

CURRICULUM VITAE

David Eric Sandberg, Ph.D.

Department of Pediatrics

Professor (with tenure), Division of Pediatric Psychology, Department of Pediatrics
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DAVID E. SANDBERG, Ph.D.
CURRICULUM VITAE

EDUCATION

1988 – 1990	Hofstra University, Certificate of Respecialization in Clinical Psychology (Approved by the American Psychological Association)
1978 – 1982	Concordia University, Montreal Canada, Psychology, Ph.D.
1975 – 1977	Bar-Ilan University, Israel, Experimental Psychology, M.A.
1971 – 1975	Bar-Ilan University, Israel, Psychology, B.A.

POST-GRADUATE TRAINING

09/1985 – 07/1988	Post-Doctoral Research Scientist in Psychiatry, Division of Child & Adolescent Psychiatry, College of Physicians & Surgeons of Columbia University, New York, NY
09/1983 – 08/1985	Visiting Fellow, Department of Psychiatry, Division of Child & Adolescent Psychiatry, College of Physicians & Surgeons of Columbia University, New York, NY
08/1982 – 08/1983	Postdoctoral Fellow, Department of Pediatrics, University of Miami Medical School, Miami, FL

CERTIFICATION AND LICENSURE

1987, Psychology, New York, #009240-1 (not registered)
2006, Psychology, Michigan, #6301013223 (issued: 04/21/2006)

ACADEMIC APPOINTMENTS

09/2010 – Present	Professor of Pediatrics (tenured), University of Michigan Medical School, Ann Arbor, MI
09/2006 – 09/2018	Director, Division of Pediatric Psychology, Department of Pediatrics, University of Michigan Medical School, Ann Arbor, MI
09/2006 – 08/2010	Associate Professor of Pediatrics (tenured), University of Michigan Medical School, Ann Arbor, MI
07/2000 – 08/2006	Adjunct Associate Professor of Psychology, University at Buffalo, The State University of New York, Buffalo, NY
07/1997 – 08/2006	Associate Professor of Psychiatry and Pediatrics, University at Buffalo, The State University of New York, Buffalo, NY
06/1995 – 06/2006	Senior Staff Psychologist, Division of Child & Adolescent Psychiatry, (Pediatric Psychiatry & Psychology), Women's and Children's Hospital of Buffalo, Kaleida Health, Buffalo, NY
07/1993 – 06/1997	Assistant Professor of Psychiatry and Pediatrics, University at Buffalo, The State University of New York, Buffalo, NY

07/1990 – 05/1995	Senior Staff Psychologist, Division of Child & Adolescent Psychiatry, (Psychoendocrinology Program), Children's Hospital of Buffalo, Buffalo, NY
07/1990 – 06/1993	Clinical Assistant Professor of Psychiatry and Pediatrics, State University of New York at Buffalo, Buffalo, NY
08/1988 – 07/1990	Assistant Professor of Psychology in Psychiatry and Pediatrics, Cornell University Medical College, New York, NY
08/1988 – 07/1990	Staff Psychologist, Department of Pediatrics, Divisions of Pediatric Endocrinology, Metabolism and Nutrition and Child & Adolescent Psychiatry (Consultation/Liaison), North Shore University Hospital-Cornell University Medical College, Manhasset, NY

GRANT SUPPORT

COMPLETED

National Institute of Child Health and Human Development 1F32HD006726-01 <i>Androgen-Related Genital Defects and Male Development</i> Role: Principal Investigator (individual NRSA)	1985 - 1987
Human Growth Foundation <i>Short stature: A survey of psychosocial and academic difficulties</i> Role: Principal Investigator \$10,000	1990
Pediatric Endocrine Nursing Society <i>Influence of growth hormone therapy on patient and family functioning</i> Role: Co-Principal Investigator (co-PI Barbara Shine, RN and Wanda Grundner, RN) \$5,000	1990
Pediatric Endocrine Nursing Society <i>Growth failure: educational functioning and family adjustment</i> Role: Co-Principal Investigator (Co-PI Barbara Shine, RN and Wanda Grundner, RN) \$5,000	1993
Human Growth Foundation <i>School-based survey of the academic achievement and peer relations of children and adolescents with short stature</i> Role: Principal Investigator \$7,500	1994
Genentech Foundation for Growth and Development 94-236 <i>Psychological adjustment in children and adolescents with short stature: a school-based study</i> Role: Co-Principal Investigator (Co-PI Susana Campos, MD) \$35,625	1994
Genentech Foundation for Growth and Development 95-77 <i>Psychosocial and educational aspects of short stature</i>	1995

Role: Co-Principal Investigator (Co-PI Susana Campos, MD)	
\$20,000	
Genentech Foundation for Growth and Development	1994-1996
<i>Post-treatment outcomes of childhood onset growth hormone deficiency: medical and psychosocial status</i>	
Role: Co-Principal Investigator (Co-PI Margaret MacGillivray, MD, Richard Clopper, ScD)	
\$75,218	
Centers for Disease Control and Prevention, Agency for Toxic Substances and Disease Registry H75 ATH 29833805	1995-1998
<i>The New York State Angler Cohort Study</i>	
Role: Co-Investigator (PI John Vena, PhD)	
\$1,236,092 Direct Costs	
Genentech Foundation for Growth and Development	1996-1998
96-52	
<i>Regimen adherence in growth hormone therapy: an intervention protocol</i>	
Role: Principal Investigator	
\$93,675	
National Institute of Environmental Health Sciences, NIH 1R03ES008500-01	1996-1997
<i>Endocrine disruptors and human gender development</i>	
Role: Principal Investigator	
\$76,000	
Genentech Foundation for Growth and Development	1998-2002
97-110	
<i>Effects of growth hormone on psychosocial functioning</i>	
Role: Co-Principal Investigator (Co-PI Margaret MacGillivray, MD)	
\$300,000	
Genentech Center for Clinical Research and Education 900-C07	2002-2003
<i>Accuracy in Parental Reporting of Height: An Endocrine Clinic-based Study</i>	
Role: Co-Principal Investigator (Co-PI John Buchlis, MD)	
\$24,000	
Lawson Wilkins Pediatric Endocrine Society	2001-2003
<i>Intersexuality: A survey of clinical practice</i>	
Role: Principal Investigator	
\$150,860	
National Institute of Child Health and Human Development R21 HD044398	2003-2006
<i>Psychosexual Differentiation: Biology and Socialization, an Interdisciplinary Research Network</i>	
Role: Network Member (PI Sheri Berenbaum, PhD)	
\$375,000	

National Newborn Screening and Genetics Resource Center (NNSGRC), Health Resources Service Administration, DHHS Contract No. 117378/116984 <i>Psychosocial Treatment Manual for Families of Children Born with Congenital Adrenal Hyperplasia (CAH) Identified Through Newborn Screening</i> Role: Principal Investigator \$40,000	2003-2006
Interdisciplinary Research and Creative Activities Funds, University at Buffalo Office of the Vice President for Research <i>Psychosocial Treatment for Families of Children Born with Congenital Adrenal Hyperplasia (CAH) Identified Through Newborn Screening</i> Role: Principal Investigator \$27,000	2004-2005
University of Michigan Initiative on Rare Disease Research Symposium Support Grant <i>Disorders of Sex Development: Research Framework for the Study and Enhancement of Health-Related Quality of Life Outcomes</i> Role: Principal Investigator \$20,000	2008-2009
University of Michigan Institute for Clinical and Health Research <i>Parental Decision Making for Children Born with Disorders of Sex Development</i> Role: Principal Investigator \$50,000	2008-2009
National Institute of Child Health and Human Development R41 HD057714 <i>Family Education for Confirmed Newborn Screen</i> Role: Principal Investigator \$96,158	2009-2010
Charles Woodson Biostatistics Award Department of Pediatrics, Michigan Medicine Intramural Funding Opportunity <i>Disorders of Sex Development: A Survey of Clinical Practice (2010 Follow-Up)</i> Role: Principal Investigator \$1,000	2011-2012
National Institute of Child Health and Human Development R01 HD053637 Quality of Life in Intersexuality: A Pediatric Clinical and Research Tool Role: Principal Investigator \$1,378,553	2008-2012
National Institute of Child Health and Human Development R01 HD053637-02S1 (Supplement) <i>Quality of Life in Intersexuality: A Pediatric Clinical and</i>	2009-2011

Research Tool

Role: Principal Investigator
\$119,603

Doris Duke Clinical Scientist Award (PI: Eric Vilain; UCLA) 2009-2012

Disorders of Sex Development

Role: Consultant/Co-Investigator
\$ 156,116 (subcontract)

Michigan Department of Community Health 2010-2013

Genetics-Newborn Endocrinology Services –
Behavioral Health Demonstration Project

Role: Principal Investigator
\$163,381

National Institute of Child Health and Human Development 2011-2017

R01 HD068138

Disorders of Sex Development: Platform for Basic and Translational Research

Role: Sandberg / Vilain (UCLA) Multiple Principal Investigators (MPI)
\$4,100,464

Patient-Centered Outcomes Research Institute (PCORI) 2013-2017

#1360

Decision Support for Parents Receiving Genetic Information about Child's Rare Disease

Role: Principal Investigator
\$1,377,164

University of Michigan, Dept. Pediatrics & Communicable Diseases 2015-2017

Benz Birth Defects Research Award

Psychological Support for Patients and Families with Disorders of Sex Development

Role: Principal Investigator
\$20,000

National Institute of Child Health and Human Development 2020-2021

3 R01 HD086583-04S1 (Supplement)

Decision-Making for Patients Born with Differences of Sex Development (DSD)

Role: Principal Investigator
\$153,654

National Institute of Child Health and Human Development 2016-2023

R01 HD086583

Decision-Making for Patients Born with Differences of Sex Development (DSD)

Role: Principal Investigator
\$2,598,495

CURRENT

National Institute of Child Health and Human Development 2017-2024

R01 HD092595

Pathways to Care and Health Outcomes Among DSD Patients
Role: Goodman (Emory) / Sandberg MPI
\$3,116,318

National Institute of Child Health and Human Development 2018-2025
R01 HD093450
Disorders/Differences of Sex Development (DSD) -Translational Research Network
Role: Sandberg / Vilain (Children's National Health System) MPI
\$3,740,873

National Institute of Child Health and Human Development 2022-2025
R01 HD093450-05S1 (Supplement)
Disorders/Differences of Sex Development (DSD) - Translational Research Network
Role: Principal Investigator
\$132,600

GME Innovations Grants Program, University of Michigan Medical School 2020-2025
Training Residents in Shared Decision-Making: Proxy Decision-Makers and
Provider-Family Communication
Role: Principal Investigator
\$50,000

University of Michigan Medical School Office of Research 2024-2025
Rare Congenital Conditions Affecting Sexual or Reproductive Function
Role: Principal Investigator
\$100,000

University of Michigan Medical School, Department of Pediatrics 2024-2026
Benz Birth Defects Research Award
Shared Decision-Making in Rare Congenital Conditions: AI-Assisted Decision Aid Use
Role: Principal Investigator
\$50,000

HONORS AND AWARDS

1978 - 1981	Concordia University Graduate Fellowship (Montreal, Canada)
1978 - 1981	Predoctoral Fellowship from the Ministry of Education, Quebec, Canada
1982 - 1984	Postdoctoral Fellowships from the Quebec Medical Research Council and the Natural Sciences and Engineering Research Council (Canada)
2001	Fellow, American Psychological Association
2001	Charter Fellow, Society of Pediatric Psychology
2002	Organizer and participant in NICHD-sponsored interdisciplinary <i>Research Planning Workshop on Intersex</i> , May 2002
2005	Invited attendee to NIH/NIDDK Workshop. <i>Research Progress Report and Strategic Plan for Pediatric Urology</i> . Adelphi, MD, February 2-4, 2005
2005	Member, <i>Psychosocial and Psychosexual Issues and Management</i> work group, Lawson Wilkins Pediatric Endocrine Society/European Society for Pædiatric

- Endocrinology Consensus Meeting on Intersexuality, Chicago, IL, October 27-29, 2005
- 2005 Award for *Outstanding Achievements in Research*, Department of Psychiatry, University at Buffalo, State University of New York
- 2007 Member, Consensus Guidelines for the Diagnosis and Treatment of Children with Idiopathic Short Stature. Lawson Wilkins Pediatric Endocrine Society and the European Society for Pediatric Endocrinology, Santa Monica, CA, October 17-20, 2007
- 2012 – 2015 Member, Steering Committee, International - Disorders of Sex Development Registry (I-DSD)
- 2012 – 2019 World Professional Association for Transgender Health (WPATH): Chair, Disorders of Sex Development Committee
- 2014 Planning group and invited attendee to NIH (NICHD and ORD) *Growing up with DSD: Critical Developmental Issues for Children and Families Affected by Disorders of Sex Development*, Bethesda, MD, March 26-27, 2014
- 2015 Association of American Medical Colleges (AAMC) Advisory Committee on Sexual Orientation, Gender Identity, and Sex Development (Axis); Chair, Differences of Sex Development Ad Hoc Committee
- 2016 Co-Lead, Neurocognition & Behavior Committee, *International Turner Syndrome Clinical Care Guidelines Consensus Meeting*. Cincinnati, OH, July 24-26, 2016
- 2016 – 2019 Member, National Institutes of Health (NIH) Sexual and Gender Minority Research Working Group (SGMRWG)
- 2018 – 2021 Chair, Independent Advisory Board, European Registries for Rare Endocrine Conditions (EuRRECa)
- 2019 American Psychological Association, Division 54 – Society of Pediatric Psychology, Dennis Drotar Distinguished Research Award in Pediatric Psychology
- 2019 – 2022 Member, Task Force on Differences of Sex Development, American Psychological Association
- 2022 – 2024 Member, I-DSD / I-CAH / I-TS patient registries Quality Improvement Committee <https://home.i-dsd.org/qi-committee-members/>
- 2024 University of Michigan Medical School, Department of Pediatrics Chair's Established Faculty Research Award

MEMBERSHIP IN PROFESSIONAL SOCIETIES

- 1984 – American Psychological Association
- 1988 – Member, Pediatric Endocrine Society (formerly Lawson Wilkins Pediatric Endocrine Society)
- 1998 – 2013 Member, Society for Developmental and Behavioral Pediatrics
- 2002 – Charter Fellow, Society of Pediatric Psychology – Division 54
- 2002 – Fellow, American Psychological Association
- 2003 – Member, International Academy of Sex Research
- 2009 – 2017 Executive Member, International Society of Hypospadias and Intersex Disorders (ISHID)
- 2009 – Member, Society of Clinical Child and Adolescent Psychology – Division 53

2010 – 2020	Member, World Professional Association for Transgender Health (WPATH)
2010 –	Member, Organization for the Study of Sex Differences (2010-2013, Program Planning Committee)
2012 –	Member, Association for Psychological Science
2012 –	Member, European Society for Paediatric Endocrinology
2014 –	Member, American Pediatric Society (APS)
2017 – 2024	Co-Chair (since 2019), Society of Pediatric Psychology, Differences of Sex Development, Special Interest Group
2018 –	Member, Pediatric Endocrine Society, Disorders of Sex Development, Special Interest Group
2018 – 2022	Member, Task Force on Differences of Sex Development, American Psychological Association
2020 –	Member, Societies for Pediatric Urology

EDITORIAL POSITIONS, BOARDS, AND PEER REVIEW SERVICE

Editorial Board

2003 – 2017	Journal of Pediatric Psychology, Editorial Board
2004 – 2010	Growth, Genetics & Hormones, Associate Editor
2008 – 2014	International Journal of Pediatric Endocrinology, Associate Editor
2009 – Present	Faculty of 1000, Medicine (http://f1000medicine.com/home), Faculty Member
2012 – Present	Hormone Research in Paediatrics, Editorial Board
2013 – Present	LGBT Health, Editorial Board
2015 – Present	Archives of Sexual Behavior, Editorial Board
2016 – 2017	Guest Editor, Journal of Pediatric Psychology Special Section on Disorders of Sex Development
2018 – 2022	Pediatric Endocrinology Reviews, Editorial Board
2021 – Present	Biology of Sex Differences, Editorial Board
2022 – 2023	Clinical Practice in Pediatric Psychology (CPPP), Editorial Board

Ad Hoc Reviewer of Manuscripts

AACE Journals	International Journal of Pediatric Endocrinology
Acta Paediatrica	Journal of Affective Disorders
Archives of Disease in Childhood	J Child Psychol Psychiatry
Archives of Pediatrics & Adolescent Medicine	Journal of Clinical Endocrinology & Metabolism
Biology of Sex Differences	Journal of Developmental and Behavioral Pediatrics
BioMed Central Pediatrics	Journal of Pediatric & Adolescent Gynecology
BMJ Paediatrics Open	Journal of Pediatrics
Clinical Endocrinology	Journal of Sex & Marital Therapy
Developmental Psychology	Journal of Sexual Medicine
European Journal of Pediatrics	Nature Reviews Endocrinology
European Journal of Endocrinology	Pediatrics
Frontiers in Behavioral Neuroscience	PLoS One
Health Psychology	Psychology and Sexuality
Hormones and Behavior	Quality of Life Research
Hormone and Metabolic Research	Sex Roles

Ad Hoc Reviewer of Manuscripts

Hormone Research in Pædiatrics	The Lancet Diabetes & Endocrinology
International Journal of Behavioral Development	The New England Journal of Medicine
Journal of Family Psychology	Nature Medicine

Ad Hoc Grant Reviewer

National Institutes of Health (1996; 2002; 2016; 2024)
Pediatric Endocrine Nursing Society
Human Growth Foundation
Marsden Fund Council of the Royal Society of New Zealand (2016)
ZonMw - The Netherlands Organisation for Health Research and Development (2020)

TEACHING ACTIVITIES

College of Physicians & Surgeons of Columbia University

1987 Continuing Medical Education Lectures, Rockland Children's Psychiatric Center, Orangeburg, New York. Structured and semi-structured child and adolescent psychiatric interviews. June 2, 9, 1987
1987 Co-taught sections of Child Development course to child & adolescent psychiatry fellows

Cornell University Medical College:

1988 - 1990 Lectures directed toward psychology externs and interns, pediatric residents, and child and adolescent psychiatry fellows, Departments of Psychiatry and Pediatrics, North Shore University Hospital, in areas of clinical research methodology and psychoendocrinology

University at Buffalo, School of Medicine & Biomedical Sciences

1990 - 2006 Lectures within field of psychoendocrinology to medical students and pediatric residents; monthly lectures
1991 - 2006 Behavior Therapy module of Seminar in Therapies for Children and Adolescents, Child Psychiatry Residency Program; 5 one-hour lectures
1999 - 2006 Moderator of Journal Club, Child & Adolescent Psychiatry Residency Program; monthly
1995 - 2006 Short Stature, Precocious Puberty, and Gender Identity Disorders: Seminar in Child Psychopathology and Neuropsychiatric Disorders, Child Psychiatry Residency Program; 3 one-hour lectures
1995 - 2006 Research Seminar, Child & Adolescent Psychiatry Residency Program; 12, 1.5-hour lectures
1997 - 2001 Human Behavior I: Human Psychosexual Differentiation. Lecture to all M2 students; 1, 2-hour lecture
2002 - 2006 Endocrine/Reproductive Biology/Life Cycle Module, Lecture to all M2 students; 4, 1-hour lectures

Medical Student Mentoring (NHLBI, NIH, Summer Research Program)

2002 – 2003 Orlando Encarnación, Intersexuality: A survey of clinical practice (Phase I: Survey development)

- 2003 – 2004 Darrel Manney, University of Pittsburgh. Intersexuality: A survey of clinical practice (Phase II: Survey administration)
- 2004 – 2005 Latonya Hendricks, Southern Illinois University at Carbondale. Psychosocial treatment for families of children born with congenital adrenal hyperplasia (CAH) identified through newborn screening
- 2005 – 2006 Lolita Ontiveros, University of Wisconsin-Milwaukee. Psychosocial adaptation to short stature: family contextual variables

University of Michigan

College of Literature, Science, and the Arts

- 2014 Guest lecturer: PSYCH 438 - Hormones and Behavior (Jill Becker, PhD)
Disorders (Differences) of Sex Development: Medical Condition or Identity?
Model for Psychoendocrine Research or Challenge for Health Care Delivery?
- 2015 Guest lecturer: PSYCH 438 - Hormones and Behavior (Jill Becker, PhD)
Disorders (Differences) of Sex Development
- 2016 Guest lecturer: PSYCH 438 - Hormones and Behavior (Jill Becker, PhD) Factors that Shape Gender Development
- 2018 Guest lecturer: PSYCH430: Sex Differences in Brain, Behavior, and Disease (Jennifer Cummings, PhD) Psychosocial Aspects of DSD: Strengths and Weaknesses of Current Research and Future Directions
- 2019 Guest lecturer: PSYCH 337: Hormones and Behavior (Jill Becker, PhD)
Disorders (Differences) of Sex Development
- 2024 Guest lecturer: PSYCH 778 - Psych Assessment II (Fiona Miller, PhD)
Measurement-based care in disorders (differences) of sex development
- 2024 Guest lecturer: PSYCH 337 - Hormones and Behavior (Jill Becker, PhD)
Disorders (Differences) of Sex Development

Research Supervision

Undergraduate Research Opportunity Program (UROP)

- 2007 – 2008 Luke Carron
- 2008 – 2009 Nicole Ramanathan, Marissa Flores, Sharan Mullen
- 2009 – 2010 Ross Goldberg, Lauren Warner
- 2011 – 2012 Megan Masten, Avery Gleason
- 2012 – 2013 Megan Masten, Morgan Hawver
- 2013 – 2014 Morgan Hawver, Karen Johnson, Gabriel Kirsch
- 2014 – 2015 Rachel Woods, Nicole Evans
- 2016 – 2017 Youna Lee, Samantha Bailey, Zachery Hampel
- 2017 – 2018 Adriene Melong, Summer Eubank
- 2017 – 2019 Darius Moore
- 2021 – 2022 Myung Jae Ko, Lauren Penrose, Noelia Dulo
- 2023 – 2024 Hannan Farhat, Vivian Lin, Morgan Sieradski
- 2024 – 2025 Isabel Seohyon Lee, Brian Magaswaran

Undergraduate Volunteer Research Assistants

- 2008 – 2009 Sasha Zarins
- 2009 – 2010 Elissa Sarno, Stephanie Stout, Meagan Carr, Claire Varga

2012 – 2013 Victoria Marchenko, Talia Ribnikleena
 2013 – 2014 Carlos Yeguez, Kathleen Martin
 2014 – 2015 Eliana Rosen, Arhum Shahab, Victoria Strohm, Aaron, Triweiler
 2015 – 2016 Taylor Bringard, Peyton Skupin
 2020 – 2021 Madison Helsel, Samantha Philipp, Emma Kaplan
 2022 – 2023 Lauren Penrose, Noelia Dulo
 2022 – 2024 Sydney Sheinker
 2024 – 2025 Caitlin Thompson

Undergraduate Independent Study

2010 – 2011 Daniel Anderson
 2017 – 2019 Samantha Bailey, Rachel Tanenbaum

University of Michigan Medical School

2006 – 2014 Developmental-Behavioral Pediatrics resident rotation: Topics in
 Psychoendocrinology (monthly lecture)
 2010 – 2016 M2 Elective: Gender & Orientation Issues in Healthcare. Disorders of Sex
 Development (annual)
 2014 Genetic Counseling Program, Human Genetics, Psychosexual Differentiation,
 Psychosocial Aspects of DSD, and Clinical Management (biennial)
 2016 – 2018 Guest lecturer: Anatomy/Physiology 541 - Mammalian Reproductive Physiology
 Carol Elias, PhD) Sex, Gender and More in Disorders/Differences of Sex
 Development (DSD)

Michigan Health Sciences Undergraduate Research Academy (Office for Health Equity and Inclusion; mentored 10-week research training experience)

2019 Joslyn S Smith, Spelman College, Atlanta, GA

Medical Student Research Mentoring

2009 – 2010 Halley Crissman, MPH candidate
 2010 – 2011 Student Biomedical Research Program (SBRP): Tola Oyesanya, Aimee Rolston
 2010 – 2011 SBRP: Emily Torell, Patricia Szmal
 2012 SBRP: Rachel Hatcliffe
 2013 – 2014 Aimee Rolston, Master of Science in Clinical Research, Department of
 Epidemiology in the U-M School of Public Health
 2014 – 2016 SBRP: Megan Lane
 2018 – 2022 SBRP: Alison Baskin
 2022 – 2023 Nora McVinnie, 2nd-year medical student, University College Dublin, School of
 Medicine

Faculty Mentoring

2007 – 2012 Jennifer Butcher, PhD, Child Behavioral Health, Pediatrics
 2007 – 2010 Catherine Peterson, PhD, Child Behavioral Health, Pediatrics
 2007 – 2012 Bethany Sallinen, PhD, Child Behavioral Health, Pediatrics
 2007 – 2015 Beth Tarini, MD, General Pediatrics (Child Health Evaluation and Research Unit)
 2012 – 2020 Blake Lancaster, PhD, Pediatric Psychology, Pediatrics

2012 – 2020 Amy Drayton, PhD, Pediatric Psychology, Pediatrics
 2014 – 2020 Rachel Knight, PhD, Pediatric Psychology, Pediatrics
 2016 – 2018 Melissa Andersen, PhD, Pediatric Psychology, Pediatrics
 2016 – 2018 Eric Scott, PhD, Pediatric Psychology, Pediatrics
 2016 – 2018 Melissa Cousino, Pediatric Psychology, Pediatrics
 2018 – 2020 Andrew Cook, PhD, Pediatric Psychology, Pediatrics
 2018 – 2020 Hannah Ham, PhD, Pediatric Psychology, Pediatrics
 2018 – 2022 Teryn Bruni, PhD, Pediatric Psychology, Pediatrics
 2018 – Courtney Streur, Pediatric Urology, Urology (K23 Mentor)

Research/Career Mentoring, Other

2008 – 2010 Emily Haddad, MSW candidate, School of Social Work, University of Michigan
 2022 – Teryn Bruni, PhD, Algoma University, Department of Psychology, Ontario, Canada
 2022 – Erica Baimbridge, MEd, MA, Executive Director, Accord Alliance
 2024 – Kristina Suorsa-Johnson, PhD, Assistant Professor, Division of Pediatric Behavioral Health, University of Utah School of Medicine (K23 mentor)
 2024 – Melinda Rushing, Ph.D., LMSW, Assistant Professor, Bloustein School of Planning and Public Policy, Rutgers University
 2024 – Bryan Sack, MD, Associate Professor, Pediatric Urology, Nationwide Children's Hospital Toledo and Columbus

Clinical Supervision (Department of Pediatrics)

Pediatric Psychology Practicum

2016 – 2017 Alejandra Arango, MA (University of Michigan)
 2020 – 2021 Lilianne Gloe, MA (Michigan State University)
 2021 – 2022 Mackenzie Norman, MA (Michigan State University)
 2022 – 2023 Lindsay Poole, EdS (Michigan State University)
 2023 – 2024 Samantha Klunejko, MA (Central Michigan University)

Pediatric Psychology Intern

2022 – 2023 Emily Mace, EdS (University of Kansas)
 2023 – 2024 Ashley Hudson, MA (University of Denver)
 2023 – 2024 Marie Rodriguez, MA (East Carolina University)

Pediatric Psychology Post-Doctoral Fellows

2006 – 2007 Jennifer Butcher, PhD
 2007 – 2008 My Lien, PhD
 2007 – 2009 Dawn Dore-Stites, PhD
 2008 – 2009 Matthew Myrvik, PhD
 2010 – 2011 Kavita Desai, PhD
 2012 – 2013 Melissa Andersen, PhD
 2024 Ashley Hudson, PhD

Master's Thesis Committees

- 2012 – 2014 Michelle E. Ernst, MS candidate, Genetic Counseling, University of Michigan, Genetic Counseling Program
- 2014 – 2016 Linford Williams, MS candidate, Genetic Counseling, University of Michigan, Genetic Counseling Program
- 2016 – 2018 Stephanie Wiryaman, MS candidate, Genetic Counseling, University of Michigan, Genetic Counseling Program
- 2019 – 2020 Grace Kavanaugh, MS candidate, Genetic Counseling, California State University, Stanislaus

Post-Doctoral Research Fellows *S.B. Meister Child Health Evaluation and Research Center*

- 2008 – 2009 Natasha Robbins, PhD, Postdoctoral Translational Scholars Program (PTSP), Michigan Institute for Clinical and Health Research
- 2014 – 2016 Nina Callens, PhD, Visiting Scholar, Belgian-American Educational Foundation Fellow
- 2018 – 2020 Kristina Soursa-Johnson, PhD
- 2021 – 2023 Behzad Sorouri Khorashad, MD
- 2023 – 2024 Melinda Rushing, PhD, MSW

Dissertation Committees

- 2012 – 2015 Tiffany Abrego PhD candidate, Clinical Psychology, Eastern Michigan University

COMMITTEE, ORGANIZATIONAL, AND VOLUNTEER SERVICE

University at Buffalo, State University of New York, School of Medicine & Biomedical Sciences

University Service

- 1999 - 2001 Department of Psychiatry Representative to the Faculty Council
- 1999 - 2003 Faculty Council Continuing Medical Education Committee (Acting Chair, 2001-2002)
- 2000 - 2001 Member, Search Committee for Chief, Division of Pediatric Endocrinology
- 2001 - 2006 Health Sciences Institutional Review Board, Alternate
- 2000 - 2003 *Ad hoc* Committee for Promotions to Unqualified Ranks,
- 2004 - 2006 *Ad hoc* Committee for Promotions to Unqualified Ranks

Departmental Service (Psychiatry)

- 1993 – 1994 Strategic Planning Task Force, Academic Management Issues
- 1993 – 1994 Research & Faculty Development Committee
- 1993 – 2006 Appointments, Promotions, Tenure and Privileges Committee (Chair, 1996-2006)
- 1993 – 2006 Research Subcommittee, Division of Child & Adolescent Psychiatry (Chair, 1995-2006).
- 1993 – 1998 Promotions & Credentialing, Division of Child & Adolescent Psychiatry
- 1994 – 1999 Institutional Review Board, Children's Hospital of Buffalo
- 1995 – 2006 Selection Subcommittee for the Child & Adolescent Psychiatry Residency Training Program
- 1995 – 2006 Evaluation Subcommittee for the Child & Adolescent Psychiatry Residency Training Program
- 1995 – 2006 Residency Training Committee, Child & Adolescent Psychiatry

- 2004 Departmental Strategic Planning Retreat, Research Development Work Group.
 2005 – 2006 Academic Affairs Steering Committee

University of Michigan Medical School

University Service

- 2008 – 2009 Member, Pediatric Clinical Research Committee, MICHHR Clinical & Translational Science Award (CTSA)

Departmental Service (Pediatrics)

- 2006 – 2018 Member, Pediatric Directors' Advisory Council
 2008 – 2009 Member, Grand Rounds Committee
 2009 – 2010 Co-Chair, ad hoc Committee on Psychosocial Services for C.S. Mott Children's Hospital
 2010 – 2013 Research Advisory Committee

Division Service (Pediatrics, Pediatric Psychology)

- 2020 – 2022 Diversity, Equity, and Inclusion Committee

Professional Service

- 2001 – 2010 Member, ad hoc *Disorders of Sex Development Committee* (formerly the Committee on Intersexuality), Lawson Wilkins Pediatric Endocrine Society
 2004 – 2006 Co-Chair, Society of Pediatric Psychology (APA, Div 54) *Task Force on Access to Pediatric Psychology Services*
 2007 – 2008 Member, *Ethics Committee* of the Lawson Wilkins Pediatric Endocrine Society
 2009 – Member, World Professional Association for Transgender Health (WPATH, formerly known as the Harry Benjamin International Gender Dysphoria Association). Consensus Statement on DSM-V Gender Identity Disorders, workgroup co-leader, Disorders of Sex Development. Oslo, Norway, June 17-20, 2009
 2010 – 2019 Chair, Committee on Disorders of Sex Development, WPATH
 2010 – 2011 NICHD, National Newborn Screening Translational Research Network, Endocrine Working Subgroup
 2010 – 2013 Organization for the Study of Sex Differences, Program Planning Committee
 2015 – 2018 Association of American Medical Colleges (AAMC) Advisory Committee on Sexual Orientation, Gender Identity, and Sex Development (Axis) as Chair of the *Differences of Sex Development Ad Hoc Committee*
 2016 – 2019 Member, National Institutes of Health (NIH) Sexual and Gender Minority Research Working Group (SGMRWG)
 2019 – 2020 Member, Diane Willis Award Committee; selection of outstanding article in the Journal of Pediatric Psychology
 2019 – 2024 American Psychological Association, Division 54 (Society of Pediatric Psychology): Co-Chair, Differences of Sex Development (DSD) Special Interest Group

Volunteer Service, Committee/Board Work

Children's Growth Foundation <http://www.childsgrowth.org/>
 (Member Agency of the United Way of Buffalo & Erie County, NY)

1990 – 1995 Member, Medical Advisory Board
1995 – 2004 President
2004 – 2006 Member, Health Advisory Board

Buffalo Academy for Visual and Performing Arts

1993 – 1997 Member, Dance Advisory Board, Buffalo Public Schools

Human Growth Foundation <http://www.hgfound.org/>

1994 – 1997 Director-at-Large

Turner Syndrome Society of the United States <http://www.turnersyndrome.org/>

2001– 2005 Member, Professional Advisory Board

Consortium on Disorders of Sex Development <http://www.dsdguidelines.org/>

2005 Member

Intersex Society of North America <http://www.isna.org/>

2006 – 2008 Medical Advisory Board

Accord Alliance (project of the Tides Center) <http://www.accordalliance.org/>

2007– Founding Member, Advisory Board

MAGIC (Major Aspects of Growth in Children) Foundation

<http://www.magicfoundation.org/www>

2001– 2009 Member, Medical Advisory Board

CARES (Congenital Adrenal hyperplasia Research, Education and Support) Foundation

<http://caresfoundation.org/symptoms.html>

2007 – Member, Medical & Scientific Advisory Board

Community Lectures:

1. Psychosocial aspects of short stature. Children's Growth Foundation supported talk given to parents of children receiving growth hormone therapy at Children's Hospital of Buffalo (November 7, 1990).
2. Are you male or female? Nichols Wellness Fair, Buffalo, NY (February 28, 1991) (workshop given jointly with T Mazur).
3. Psychosocial aspects of short stature. Children's Growth Foundation, Children's Hospital of Buffalo (November 16, 1991).
4. Psychosocial assessment and clinical management of Turner syndrome. Children's Growth Foundation, Buffalo, NY (March 14, 1992).
5. Teenage sexuality: a talk for parents. Buffalo Academy for Visual and Performing Arts, Buffalo, NY (February 19, 1992 and February 17, 1993).
6. Sexual orientation: potential biological contributions. Westminster Presbyterian Church Adult Program, Buffalo, NY (May 16, 1993).
7. Psychosocial aspects of short stature: early clinical and emerging research perspectives. Human Growth Foundation, Columbia, MD (November 6, 1993).
8. Psychosocial aspects of short stature: early clinical and emerging research perspectives. Human Growth Foundation, Montreal, Canada (March 5, 1994).
9. Short stature: psychosocial issues. Human Growth Foundation and Serono Symposia USA, Inc.'s Insights into Growth Disorders, Uniondale, NY (June 11, 1994).

10. Psychological, social, and emotional aspects of being short. Second Combined University of Toronto, McMaster University and the University of Western Ontario Growth Day, Toronto, Ontario (October 22, 1994).
11. Psychosocial aspects of short stature: early clinical and emerging research perspectives. Human Growth Foundation and Serono Symposia USA, Inc. Dayton, OH (September 17, 1995).
12. Psychosocial aspects of short stature: early clinical and emerging research perspectives. Human Growth Foundation and Serono Symposia USA, Inc. Atlanta, GA (November 12, 1995).
13. Short stature: psychosocial issues - past experience and new directions. Human Growth Foundation and Serono Symposia USA, Inc. Rockville, MD (May 4, 1996).
14. Short stature: psychosocial issues - past experience and new directions. Human Growth Foundation and Serono Symposia USA, Inc. Chicago, IL (October 26, 1996).
15. Short stature: psychosocial issues - past experience and new directions. Human Growth Foundation and Serono Symposia USA, Inc. Denver, CO (April 5, 1997).
16. Formerly treated growth hormone deficient adults: How well are they doing? Human Growth Foundation, Annual Meeting, Memphis, TN (April 18, 1998).
17. Genital and reproductive anomalies in children. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Chicago, IL (July 18-21, 2002).
18. The psychology of short stature: Are our assumptions based on the scientific evidence? Turner Syndrome Society of the United States, 2002 Annual Convention, St. Louis, MO (August 9-11, 2002).
19. Career Day Program, Pediatric Psychology. West Seneca West High School, West Seneca, NY (November 20, 2002).
20. Psychosocial aspects of short stature and assumptions underlying its treatment with growth hormone therapy. Family Growth Day 2003, Winnipeg Children's Hospital, Winnipeg, Canada (March 22, 2003).
21. The psychology of short stature. Children's Growth Foundation Annual Family Meeting, Buffalo, NY (May 3, 2003).
22. Psychosocial aspects of short stature and assumptions underlying its treatment with growth hormone therapy. Turner Syndrome Support Group of Central New York, Syracuse, NY (June 13, 2003).
23. Invited testimony (with Anne Lockwood, Ph.D.) at the Public Hearing, Preventing Childhood Obesity at School, At Home and in the Community / Task Force on Food, Farm and Nutrition Policy; Chair, New York State Assemblyman Felix W. Ortiz. University at Buffalo (July 5, 2003).
24. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Chicago, IL (July 25-27, 2003).
 - Coping with a chronic illness - how it affects the family
 - Psychosocial issues affecting girls/adolescents with Turner syndrome
 - Genital and reproductive anomalies in children: How can I support my child?
25. A Fair and Balanced Look at Short Stature: Myth and Reality. Family Growth Day, Hospital for Sick Children, Toronto, Canada (October 25, 2003).
26. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Chicago, IL (July 22-25, 2004).
 - Special challenges facing older children with CAH

- Psychosexual issues in children born with genital or reproductive anomalies:
 - How can I best support my child?
 - Family matters: The affected child is not the only one affected
27. Family Matters. Children's Growth Foundation Annual Family Meeting, Buffalo, NY (March 13, 2004).
 28. Coping with a Chronic Illness – How It Affects the Family. Hemophilia Center of Western NY, Buffalo, NY (September 27, 2004).
 29. CARES (Congenital Adrenal Hyperplasia Research Education and Support) Foundation, 2004 Conference on Congenital Adrenal Hyperplasia, Summit, NJ (October 24, 2004).
 - How can I best support my child and impact of CAH on siblings and families (with Sheri Berenbaum, PhD and Susan Baker, PhD)
 - Older kids with CAH: Discussion group for male teens
 - Younger kids with CAH: Discussion group for pre-teens
 30. The Impact of Chronic Illness on the Family. Children's Growth Foundation Annual Family Meeting, Buffalo, NY (April 9, 2005).
 31. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Chicago, IL (July 20-23, 2005).
 - Will they ever do it on their own? Discussion group with parents with teens with congenital adrenal hyperplasia (with Tom Mazur, PsyD)
 - Helping your child to positively manage a genital and reproductive difference: Parts 1 & 2 (with Tom Mazur, PsyD and Ellen Bean)
 32. Coping with a Child's Chronic Illness -- How It Can Affect the Family. Western New York PKU Association, Buffalo, NY (February 4, 2006).
 33. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Chicago, IL (July 23-26, 2006).
 - Strategies to get through those difficult times in raising a child with CAH
 - Parenting a child who has a genital or reproductive difference: What professionals have learned from 50 combined years of clinical experience that can help MAGIC parents (Parts 1 & 2) (with Tom Mazur, PsyD)
 34. Hypospadias & Epispadias Association, New York, NY (July 29-31, 2006).
 - Childhood gender and psychosocial development in boys with hypospadias
 - A psychoeducational treatment manual for families of newborns with congenital health problems: A pilot project
 35. Congenital Adrenal Hyperplasia Family Education Day, Ann Arbor, MI (May 19, 2007)
 - Family coping with CAH
 36. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Wheeling, IL (July 19-22, 2007).
 - CAH research: Putting it in perspective. (with Phyllis W. Speiser, MD)
 - What you need to know about genital and reproductive anomalies in 2007 (with Tom Mazur, PsyD)
 - What parents want to discuss about genital and reproductive anomalies
 37. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Wheeling, IL (July 24-27, 2008).
 - Raising a medically responsible adolescent
 - Coping with a child's chronic illness -- how it can affect the family

- Helping your child adjust to a Disorder of Sex Development (DSD)
- 38. Lake County Health Department and Community Health Center, Is It a Boy or a Girl? Understanding Clients with Disorders of Sex Development (DSD), Gurnee, IL (September 19, 2008).
 - Overview of Disorders of Sex Development
- 39. MAGIC (Major Aspects of Growth in Children) Foundation Annual Convention, Wheeling, IL (July 23-26, 2009).
 - Congenital Adrenal Hyperplasia: Vision for a new research agenda and improved model of care
 - Understanding Disorders of Sex Development: How We Can Help Our Children
- 40. Lake County Health Department and Community Health Center, Overview of Disorders of Sex Development (DSD), Schaumburg, Illinois (October 21, 2011).
- 41. Androgen Insensitivity Syndrome-Disorders of Sex Development Support Group for Women and Families. Oklahoma City, OK (June 21-24, 2012).
 - Getting to Know You - Sharing Family Stories. Facilitators: Arlene Baratz MD, Mark Baratz MD, Charmian Quigley MD, David Sandberg PhD, Barbara Neilson MSW, Amy Wisniewski PhD
 - Informed Consent & Asserting Yourself in the Doctor's Office. Anne Tamar-Mattis JD, Suegee Tamar-Mattis MD, Arlene Baratz MD, Charmian Quigley MD, Lesley Breech MD, Samantha Pfeifer MD, David Sandberg PhD
 - Parenting Boys with DSD. William Reiner MD and David Sandberg PhD
 - Informational session regarding DSD-Translational Research Network and role for advocacy and support group representation. David Sandberg PhD, Eric Vilain MD PhD and Janet Green (Accord Alliance)
- 42. Turner Syndrome Society, Michigan Chapter, Social skills in girls with Turner syndrome: a neglected target for intervention? Livonia Civic Center Library (June 22, 2013).
- 43. Turner Syndrome Society of the United States, 27th Annual Conference. Giving your daughter tools for independence. Jacksonville, FL (July 11-13, 2014)
- 44. DSD (Disorders of Sex Development) Family Day. University of Michigan Program for Disorders of Sex Development (DSD) at C.S. Mott Children's Hospital. Communication with children and adolescents about their DSD. University of Michigan North Campus Research Complex, Ann Arbor, MI (March 5, 2016)
- 45. CARES Foundation, CAH Women's Support Call. Q&A Virtual meeting (April 22, 2021)
- 46. Accord Alliance and DSD Translational Research Network, Family Day (April 23, 2022). Peer support moderator.

CONSULTING POSITIONS

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| 2000 – 2001 | American Psychological Association, Pediatric Endocrine Nursing Society, and Pharmacia Corporation <i>Partners for Healthy Growth</i> Project, Washington, DC |
| 2003 | Eli Lilly & Company, Humatrope Product Team. The psychosocial aspects of short stature. Indianapolis, IN |
| 2007 | American Psychological Association, Task Force on Gender Identity, Gender Variance, and Intersex Conditions, ad hoc consultant |
| 2008 | Pfizer Global Pharmaceuticals, Patient Reported Outcomes in Short Stature Youth (PROSSY). Gothenburg, Sweden |

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| 2011 | Pfizer Global Pharmaceuticals, Quality of Life in Short Youth: The QoLISSY Study. New York, NY |
| 2011 | Ipsen Pharmaceuticals, ANTARES (Adequate Management of Transitional Age with Growth Deficiencies), Milan, Italy |
| 2024 – 2025 | University of California, Irvine. Content expert to Eric Vilain, MD, PhD, Director, Institute for Clinical and Translational Science |

VISITING PROFESSORSHIPS, SEMINARS, AND EXTRAMURAL INVITED PRESENTATIONS

University at Buffalo, State University of New York

1. Regional Conference on Recognition and Management of Growth Failure in Childhood. Psychosocial aspects of short stature (March 6, 1991).
2. Grand Rounds Presentation, Department of Pediatrics. Psychosocial aspects of short stature: early clinical and emerging research perspectives (February 12, 1993).
3. Grand Rounds Presentation, Department of Pediatrics. Children's Hospital of Buffalo, NY. Congenital hypothyroidism: treatment approaches (with SP Campos) (July 15, 1994).
4. Spring Seminar Series, Department of Social & Preventive Medicine. The developmental effects of sex hormones on human behavior, Buffalo, NY (February 10, 1995).
5. Grand Rounds Presentation, Department of Psychiatry. Short stature: A psychosocial burden requiring growth hormone therapy? (January 31, 1997).
6. Grand Rounds Presentation, Department of Pediatrics. The quality-of-life benefits of growth hormone-increased adult height: What's known (October 29, 1999).
7. National Heart, Lung, and Blood Institute, NIH, Summer Research Program. Endocrine disruptors and human sex-dimorphic development (July 14, 2002).
8. National Heart, Lung, and Blood Institute, NIH, Summer Research Program. Endocrine disruptors and human sex-dimorphic development (June 13, 2003).
9. National Heart, Lung, and Blood Institute, NIH, Summer Research Program. Stereotypes vs evidence: The example of 'short stature' and its clinical management (July 16, 2004).
10. National Heart, Lung, and Blood Institute, NIH, Summer Research Program. The psychosocial aspects of short stature: Are our assumptions evidence-based? (July 29, 2005).
11. Grand Rounds Presentation, Department of Pediatrics. Assessing patient centered communication at WCHOB. Discussant. (March 3, 2006).

University of Michigan

1. Pediatrics & Communicable Diseases, Alumni Association. Growth hormone treatment for short stature: Questioning assumptions and gauging success. (October 20, 2006).
2. Pediatrics & Communicable Diseases, Health Services Research Seminar. Psychoendocrine travel log and tour of future destinations. (October 24, 2006).
3. University of Michigan Medical School, LGBT Health Awareness Week. Disorders of sex development: Clinical decision-making in a state of flux. (March 16, 2007).
4. Pediatrics & Communicable Diseases, Grand Rounds. Newborn screen as a laboratory for service delivery research: optimizing health and quality of life outcomes in pediatric chronic illness. (May 29, 2007).
5. Department of Surgery, Michigan Interdisciplinary Committee on Disorders of Sex Development. Consensus Statement on Management of Disorders of Sex Development (DSD). (June 11, 2007).

6. Pediatrics & Communicable Diseases, Health Services Research Seminar. Variability in clinical management of disorders of sex development: reasons to be concerned, (October 30, 2007).
7. Pediatrics & Communicable Diseases, Grand Rounds. Management of disorders of sex development: The case for integrated team care. (January 22, 2008).
8. Bioethics Program, Grand Rounds. Psychosocial Aspects of Height and Its Management. (March 26, 2008).
9. Pediatric Surgery Didactic Lecture. Disorders of Sexual Development: Psychosocial factors and clinical management (June 4, 2009).
10. Pediatrics & Communicable Diseases, Health Services Research Seminar. Disorders of Sex Development: Report on a Research and Quality Improvement Symposium (June 23, 2009).
11. Department of Psychology (Woman Studies 407, Intersexualities). Psychoendocrine Travel Log -- The Thread Only Seen in Hindsight (September 29, 2009).
12. UMHS Center for Sexual Health, Addressing Sexual Health with Patients with Disorders of Sex Development: A Case for a Surgeon - Sex Therapist Collaboration, Discussant (October 31, 2009).
13. University of Michigan (co-sponsored by OUTLAWS, BGLAM, The Michigan Journal of Gender & Law, SAGE, The University of Michigan Department of Psychology) Exploring Intersex. A panel discussion exploring the medical, legal & ethical issues that accompany disorders of sexual development & intersex conditions (March 11, 2010).
14. Pediatrics & Communicable Diseases, Health Services Research Seminar. Experiences vs memory: which drive our choices and reports of satisfaction? (June 22, 2010).
15. Department of Social Work, Staff Development Lecture Series. Disorders of Sex Development: More than New Nomenclature (August 19, 2010).
16. Pediatrics & Communicable Diseases, Health Services Research Seminar. Congenital Adrenal Hyperplasia: A systematic survey of studies employing psychological endpoints? (May 31, 2011).
17. Pediatrics & Communicable Diseases, Health Services Research Seminar. Management of disorders of sex development: Is there a consensus? (February 5, 2012).
18. Center for Bioethics and Social Sciences in Medicine, Winter 2013 Seminar Series. Management of disorders of sex development: Is there a consensus? (February 6, 2012).
19. Pediatrics & Communicable Diseases, Grand Rounds. Disorders of Sex Development (DSD): The Clinical Research Agenda. (June 22, 2014).
20. Center for Organogenesis Translational – Cross Talk Series. Disorders of sex development, from biochemistry to behavior. (with Rich Auchus, MD, PhD) (December 18, 2014).
21. Department of Pediatrics, Grand Rounds. Shared decision making in pediatrics: Science and tools to facilitate involvement of parents and children in healthcare decisions (with Dawn Stacey, RN, PhD, CON(C)) (March 1, 2022) Virtual presentation.

Regional

1. Queens Children's Psychiatric Center, Grand Rounds Presentation. Boys with congenital abnormalities of the sex organs, Queens, New York, NY (March 27, 1986).
2. Rockland Children's Psychiatric Center, Grand Rounds Presentation. Androgens and male development. Orangeburg, NY (January 6, 1987).

3. Villanova University chapter of PSI CHI (National Honor Society in Psychology). Paper presented at the Induction Ceremony. Androgens and Psychosocial Development of the Male. Villanova, PA (April 1, 1987).
4. Queens Children's Psychiatric Center, Grand Rounds Presentation. Boys with congenital anomalies of the sex organs: A research update. Queens, New York, NY (December 10, 1987).
5. North Shore University Hospital, Department of Psychiatry, Division of Child & Adolescent Psychiatry, Grand Rounds Presentation. Gender role and behavior problems of boys born with genital anomalies. Manhasset, NY (January 23, 1989).
6. North Shore University Hospital, Department of Pediatrics, Grand Rounds Presentation. Psychosocial aspects of short stature. Manhasset, NY (March 15, 1989).
7. North Dakota State University, Department of Psychology, Distinguished Speaker Series. Sex-dimorphic behavior and behavior problems in boys born with genital anomalies. Fargo, ND (February 16, 1990).
8. North Shore University Hospital-Cornell University Medical College, Department of Psychiatry (Division of Child & Adolescent Psychiatry), Grand Rounds Presentation. Short stature: a psychosocial burden requiring growth hormone therapy? Manhasset, NY (October 9, 1992).
9. Miami Children's Hospital, Noon Conference. Psychosocial aspects of short stature: early clinical and emerging research perspectives. Miami, FL (April 19, 1994).
10. Northwestern University, Children's Memorial Hospital, Department of Pediatrics. Consensus Statement on Management of Intersex Disorders. Event sponsored by Division of General Academic Pediatrics. Chicago, IL (July 24, 1996).
11. Erie Community College, State University of New York, Sexual orientation: potential biological contributions, Buffalo, NY (October 17, 1996).
12. Cardinal Glennon Children's Hospital, Department of Pediatrics (St. Louis University), Grand Rounds Presentation. Psychosocial stresses related to short stature: Does their presence imply psychiatric dysfunction? St. Louis, MO (September 23, 1998).
13. Indiana University School of Medicine & Riley Hospital for Children, Regional Pediatric Endocrinology Symposium for Nurses, Psychosocial aspects of short stature: considerations in clinical management. Indianapolis, IN (November 15, 1999).
14. Cardinal Glennon Children's Hospital, Department of Pediatrics (St. Louis University), Grand Rounds Presentation. Hormonally active chemicals in the environment: are children at risk? St. Louis, MO (May 2, 2001).
15. University of Miami, Department of Psychology, Colloquium Series. Developmental Psychoendocrinology: The Challenges of Integrating Science with Clinical Care. Miami, FL (February 4, 2002).
16. Great Lakes Regional Meeting on Child Health Psychology. Caring for children with ambiguous genitalia: Do psychologists have a role to play? Symposium organizer and Chair. Milwaukee, WI (April 19, 2002).
17. Robert Wood Johnson Medical School, Human Sexuality Week 2004. Piscataway, NJ (January 7, 2004).
 - Intersexuality: Clinical and personal perspectives, participant in panel discussion.
 - Are there more than two sexes? Current debates in intersexuality, workshop leader.

18. Baylor College of Medicine & Texas Children's Hospital, Gender Medicine Team. Disparate Viewpoints Regarding Clinical Management of Intersexuality: Findings from a Survey of Clinicians. Houston, TX (August 6, 2004).
19. Children's Psychiatric Center of Western New York. The psychosocial aspects of short stature and its clinical management: Are our assumptions evidence-based? West Seneca, NY (May 18, 2005).
20. University of Michigan Medical School, Division of Pediatric Endocrinology, Department of Pediatrics & Communicable Diseases. Ann Arbor, MI (October 11, 2005).
 - Psychosocial aspects of short stature and its clinical management
 - Clinical management of intersexuality: a survey of expert opinion.
21. Robert Wood Johnson Medical School, Human Sexuality Week 2006. Piscataway, NJ (January 4, 2006). Workshop leader:
 - Congenital Adrenal Hyperplasia
 - Assessing psychological outcomes in patients with disorders of sexual differentiation
22. Children's Hospital Los Angeles, The Center for Diabetes, Endocrinology and Metabolism. Los Angeles, CA (February 16, 2006).
 - Clinical decision-making and treatment models in a state of flux: findings from a North American survey
 - Psychosocial aspects of short stature: Are our assumptions evidence-based?
23. Upstate Medical University, College of Medicine, State University of New York. Psychosocial aspects of short stature: Are our assumptions evidence-based? Syracuse, NY (March 15, 2006).
24. University of Rochester Medical Center, Center for Palliative Care and Clinical Ethics, Interdisciplinary Clinical Ethics Rounds. Growth hormone for short kids: science and ethics. Rochester, NY (April 12, 2006).
25. Pediatric Endocrinology Society of Texas, Oklahoma, Louisiana and Arkansas, Oklahoma City, OK (September 22-23, 2006).
 - Psychosocial aspects of short stature and its clinical management: does the evidence support current practice?
 - A psychoeducational treatment manual for families of newborns with CAH: broadening the goals of our interventions
26. Wayne State University, Child Psychiatry Grand Rounds Presentation, Psychosocial aspects of short stature and its clinical management: Does the evidence support current practice? Detroit, MI (February, 13, 2007).
27. St. Joseph Mercy Hospital, Department of Psychiatry Grand Rounds, Psychosocial aspects of short stature and its clinical management: Does the evidence support current practice? Ann Arbor, MI (February 21, 2007).
28. St. Joseph Mercy Hospital, Department of Psychiatry Grand Rounds, Congenital disorders of sex development: Clinical care in a state of flux? Ann Arbor, MI (March 21, 2007).
29. Children's Hospital of Orange County. Orange, CA (October 16, 2007)
 - Care for families of newborns with congenital adrenal hyperplasia: A pilot psychoeducational project for newborn screen
 - Psychosocial aspects of short stature and its clinical management: Does the evidence support current practice?

30. Riley Children's Hospital, Indianapolis, IN, Pediatrics Grand Rounds Presentation, Clinical Management of Short Stature: In What Respect is it Evidence-Based? (January 9, 2008).
31. Riley Children's Hospital, Indianapolis, IN, Endocrinology Grand Rounds, Disorders of Sex Development: Clinical Decision-Making in a State of Flux? (January 9, 2008).
32. Mount Sinai School of Medicine, New York, NY, Reproductive Physiology module, M1 medical students. Disorders of Sex Development: Overview and Management. (March 17, 2009).
33. Schneider Children's Hospital (North Shore – Long Island Jewish Health System), Hyde Park, NY, Child & Adolescent Psychiatry Grand Rounds, Medical management of short stature: questioning the assumptions. (December 3, 2009).
34. Schneider Children's Hospital (North Shore – Long Island Jewish Health System), Hyde Park, NY, Pediatrics Grand Rounds, Growth hormone treatment for short stature: questioning assumptions and gauging success. (December 4, 2009).
35. Hackensack University Medical Center and The Joseph M. Sanzari Children's Hospital, Hackensack, NJ, Pediatric Grand Rounds, Psychosocial consequences of short stature and its endocrine management. (May 12, 2010).
36. Helen DeVos Children's Hospital, Grand Rapids, MI, Pediatric Grand Rounds, Psychological aspects of short stature and its endocrine management. (September 6, 2011).
37. Cincinnati Children's Hospital Medical Center, Visiting Professor. (January 10-11, 2013)
 - DSD-Translational Research Network
 - Outcomes in DSD: Expanding our focus beyond psychosexual differentiation
 - Management of Disorders of Sex Development: Is there a consensus?
38. Cincinnati Children's Hospital Medical Center, Visiting Professor. (April 30-May 1, 2015)
 - Decision Support for DSD
 - Outcomes in DSD: Expanding our focus beyond psychosexual differentiation
39. Best Practices in Clinical Care, Communication, and Research for Differences of Sex Development/ DSD, CME sponsored by Cincinnati Children's Hospital Medical Center, Update on the progress of the DSD-Translational Research Network and next Steps (with Meilan Rutter, MD). (July 30, 2015).
40. Western Michigan University School of Medicine, Kalamazoo, MI. Endocrine-Reproductive course, M2 students. Point-Counterpoint Debate on Growth Hormone Treatment. (with Ram Menon, MD) (November 19, 2015).
41. John R. Oishei Children's Hospital / Jacobs School of Medicine and Biomedical Sciences, University at Buffalo, Visiting Professor. (November 29-30, 2018).
 - Pediatrics Research Conference. Disorders/Differences of Sex Development (DSD): Evolution of a Research & QI Agenda
 - Pediatrics Grand Rounds. Disorders/Differences of Sex Development (DSD): Model of Care in a State of Flux

National

1. Sero Symposia, USA, A Current Review of Pediatric Endocrinology. Psychosocial aspects of short stature. Washington, DC (April 27, 1989).
2. Eli Lilly Pediatric Endocrinology Nursing Symposium. Turner syndrome: Psychosocial assessment and management. Indianapolis, IN (September 1, 1989).
3. Genentech's First Pediatric Nurse Preceptor Program. Short stature: Psychosocial issues. Scottsdale, AZ (September 10-13, 1992).

4. University of North Carolina School of Medicine. Growth, Stature and Adaptation: An International Symposium on the Behavioral, Social, and Cognitive Aspects of Growth Delay. Short stature in middle childhood: a survey of psychosocial functioning in a clinic-referred sample. Chapel Hill, NC (October 15, 1993).
5. Wingspread Symposium on Environmental Exposures that Affect the Endocrine System (sponsored by the Workgroup on Ecosystem Health, Science Advisory Board of the International Joint Commission on the Great Lakes and The Johnson Foundation). Hormonal Effects on Neurobehavioral Function in Humans Racine, WI (January 13-14, 1995).
6. Conference on Quality-of-Life Assessment in Children and Adolescents with Chronic Conditions. Psychosocial stresses related to short stature: Does their presence imply psychiatric dysfunction? Cleveland, OH (October 18-20, 1996).
7. Therapeutic Outcome of Endocrine Disorders: Efficacy, Innovation and Quality of Life, Serono Symposia USA. Quality of life among adults with childhood onset growth hormone deficiency: a comparison with siblings. Palm Beach Gardens, FL (November 13-16, 1997).
8. Conference on Adherence to Treatment in Childhood Chronic Illness: Interventions and Methods, Promoting Adherence in Growth Hormone Therapy among Children with Growth Failure? Cleveland, OH (October 30-31, 1998).
9. Conference on Ethical Issues in Growth Hormone Therapy: Where Are We Now? The Quality-of-Life Benefits of Growth Hormone-Increased Final Height: What Do We Know? Madison, WI (October 7-9, 1999).
10. National Institute of Child Health and Human Development Research Planning Workshop on Intersex. Agenda Planning Committee and Discussion Co-Leader for Session "Regarding Gender Assignment - Where are we?" Tempe, AZ (May 19-20, 2002).
11. American Academy of Pediatrics. Critical Challenges in Developing and Applying Pediatric Health Status and Outcome Measures. Invited Participant. Chicago, IL (March 24-25, 2003).
12. NIH/NIDDK Workshop. Research Progress Report and Strategic Plan for Pediatric Urology. Adelphi, MD (February 2-4, 2005).
13. American College of Medical Genetics, 2005 Annual Meeting. Invited symposium participant, "Intersex" (moderator: Eric Vilain, M.D). Psychosexual differentiation in individuals born with intersex conditions. Dallas, TX (March 17, 2005).
14. A Current Review of Pediatric Endocrinology, Serono Symposia International. Psychosocial aspects of short stature. San Diego, CA (June 1, 2005).
15. The Hastings Center for Bioethics. The psychosocial aspects of short stature and its clinical management: are our assumptions evidence-based? Garrison, NY (January 5, 2006).
16. Disorders of Sex Development Symposium, Annual Conference of the Gay and Lesbian Medical Association, San Francisco, CA (October 11-14, 2006).
 - Report on Chicago consensus statement on management of intersex disorders
 - A psychoeducational treatment manual for families of newborns with CAH: broadening the goals of our interventions
17. Disorders of Sex Development (DSD): Research and Quality Improvement Symposium (sponsored by the Office of the Vice-President for Research, University of Michigan), symposium organizer: David E. Sandberg, Ann Arbor, MI (April 1-3, 2009).
18. NICHD & Newborn Screening Translational Research Network, Disease-Specific Workgroup, Bethesda, MD (February 25-26, 2010).

- An Integrated Strategy for Long-Term Follow Up: Perspective from Disorders of Sex Development (with Eric Vilain, MD PhD)
19. American College of Medical Genetics, 2011 Annual Meeting. Invited symposium participant, “Disorders of Sex Development: From Genetic Testing to Healthcare Delivery” (convener: Eric Vilain, MD, PhD). An Alternative Paradigm for the Psychosocial Management of Patients with DSD. Vancouver, Canada (March 19, 2011).
 20. UCLA, Department of Pediatrics Grand Rounds. The psychological aspects of short stature and its endocrine management. Los Angeles, CA (June 10, 2011).
 21. Phoenix Children’s Hospital. Cracking the Code: Tools for Patients and Families Dealing with Disorders of Sex Development (CME). Uncovering the benefits of integrated psychosocial and medical care for the DSD patient and family. Phoenix, AZ (March 22, 2012).
 22. Pediatric Academic Societies Annual Meeting. Social skills in girls with Turner syndrome: a neglected target for intervention? In symposium Turner Syndrome: Update and Controversial Issues. Washington, DC (May 5, 2013).
 23. NICHD Scientific Research Workshop: Growing up with DSD. Critical developmental issues for children and families affected by disorders of sex development. A noncategorical approach to the care of persons with DSD and their families. NIH Campus, Bethesda, MD (March 26-27, 2014).
 24. NICHD Scientific Research Workshop – Turner Syndrome Health and Wellness in the 21st Century: Crossroads of Health Care Research and Health Care Delivery. Health care access for Turner syndrome patients. Jacksonville, FL (July 13-14, 2014).
 25. American College of Medical Genetics, 2015 Annual Meeting. Symposium co-moderator, March of Dimes Clinical Genetics Conference - Interdisciplinary Approach to Disorders of Sex Development: From Genes to Quality of Life. Salt Lake City, UT (March 26, 2015).
 26. American College of Medical Genetics, 2015 Annual Meeting. March of Dimes Clinical Genetics Conference - Interdisciplinary Approach to Disorders of Sex Development: From Genes to Quality of Life. Clinical management in DSD: what's genes got to do with it? Salt Lake City, UT (March 26, 2015).
 27. North American Society for Pediatric and Adolescent Gynecology. 29th Annual Clinical and Research Meeting. Shared decision making and disorders of sex development: Strategies to optimize patient and family satisfaction and decrease decisional regret. (Workshop, with co-leader Anne-Marie Amies-Oelschalger) Orlando, FL (April 17, 2015).
 28. 2018 National Birth Defects Prevention Network (NBDPN) Annual Meeting. The experience of disorders (or differences) of sex development (DSD). (Plenary Clinical Session: Disorders of Sex Development (DSD): Embryology, Etiology, Epidemiology) Atlanta, GA (March 11-14, 2018).
 29. Society for Pediatric Psychology 2018 Annual Meeting. Advancing understanding of psychosocial implications of disorders/differences of sex development (DSD) (Symposium discussant) Orlando, FL (April 5-7, 2018).
 30. Pediatric Academic Societies 2019 Meeting. Interdisciplinary care in DSD: psychosocial component (in Symposium Disorders/Differences of Sex Development (DSD) Update) Baltimore, MD (April 24 – May 1, 2019).
 31. 2020 Pediatric Endocrine Society Annual Meeting. Improving neuropsychological screening and care for girls with TS (with S Davis) Fort Worth, TX (April 24-27, 2020) [Conference canceled – COVID-19].

32. 14th Annual Meeting of the Organization for the Study of Sex Differences (OSSD). Symposium: Differences of sex development: A window into sex and gender development. Psychosocial outcomes in DSD and the impact of sex steroids on the brain. Marina del Rey, CA (May 4-7, 2020) [Conference canceled – COVID-19].
33. Pediatric Endocrine Society State of the Art Education Series (webinar; 106 participants), Behavioral health risks in Turner Syndrome: The role of the pediatric endocrinologist (David E Sandberg, PhD and Shanlee Davis, MD, MSCS) (February 26, 2021).
34. Pediatric Endocrine Society, DSD Special Interest Group. 17 β -hydroxysteroid dehydrogenase type 3 deficiency: Decision Making. Annual Pediatric Endocrine Society Meeting – Virtual (April 29, 2021).
35. Society for Pediatric Psychology, DSD Special Interest Group. Shared decision making in differences of sex development. Virtual (May 18, 2021).
36. Combined meeting of the Society for Pediatric Psychology, DSD Special Interest Group and Psychosocial Workgroup of the DSD Translational Research Network. Shared decision making in differences of sex development. Virtual Clinical care in DSD: Recommendations of pediatric endocrinologist and urologists spanning 2002 to 2020 (May 25, 2022).
37. University of Utah Spencer Fox Eccles School of Medicine, Visiting Professor (April 1, 2025)
 - High stakes proxy decision making in Pediatrics: AI as decision coach?

International

1. Behavioral Sciences Research Group, The Hospital for Sick Children, Special Guest Lecture. Short stature: a psychosocial burden requiring growth hormone therapy? Toronto (April 16, 1993).
2. Center for Research in Human Development, Concordia University. Is short stature a psychosocial burden requiring growth hormone therapy? Montreal (March 4, 1994).
3. Canadian Pediatric Endocrine Nurses Conference. Meeting the needs of the adolescent with an endocrine disorder: some unexpected considerations Niagara-on-the-Lake, Canada (June 19, 1994).
4. Invited Lecture to Senior Registrar's (Child & Adolescent Psychiatry), Royal Manchester Children's Hospital. The potential role of prenatal sex hormones in the sexual differentiation of human behavior. Manchester, England (July 4, 1994).
5. Guest Lecture, Royal Manchester Children's Hospital. The psychological aspects of short stature Manchester, England (July 5, 1994).
6. Guest Lecture, Institute of Child Health, Great Ormond Street Hospital for Sick Children. Prenatal sex hormones and gender-role behavior in humans London, England (July 6, 1994).
7. Guest Lecture, Department of Pediatrics, Southampton General Hospital. Sex, hormones, and behavior. Southampton, England (July 7, 1994).
8. Guest Lecture, Plymouth Hospitals NHS Trust (Child Health Directorate). Psychosocial aspects of short stature. Plymouth, England (July 8, 1994).
9. 19th International Symposium: Growth Hormone and Growth Factors in Endocrinology and Metabolism. Short Stature: Does Psychosocial Stress Imply Psychiatric Dysfunction? Prague, Czech Republic (April 21-22, 1995).
10. International Symposium on Developmental Issues in Paediatric Endocrinology. Does short stature lead to psychosocial sequelae? Hamburg, Germany (October 6-8, 1995).

11. Symposium on Growth and Psyche. Psychosocial experiences of being short: Should we expect any problems? Zurich, Switzerland (October 27-28, 1995).
12. Allan Memorial Institute, Psychiatry Academic Grand Rounds. Is short stature a psychosocial burden requiring growth hormone therapy? Montreal, Canada (November 30, 1995).
13. The Montreal Children's Hospital, Division of Endocrinology, Psychosocial aspects of short stature: early clinical and emerging research perspectives, Montreal, Canada (July 10, 1996).
14. Eli Lilly 9th Annual Humatrope Symposium. Psychosocial problems of being short: should we expect significant problems of adjustment? The Lodge at Kananaskis, Alberta, Canada (February 20-21, 1997).
15. GH and Growth Factors in Endocrinology and Metabolism. How to measure quality of life in children, workshop organizer and chair. Istanbul, Turkey (April 24-25, 1998).
16. Institute of Pediatric Endocrinology and Diabetes, Schneider Children's Medical Center. Are the social pressures of short stature associated with significant psychosocial dysfunction during childhood? Petah-Tikvah, Israel (April 27, 1998).
17. Workshop on Idiopathic Short Stature, The Psychological Adjustment of Children and Adolescents with Short Stature: A Questioning of Assumptions. Le Mas d'Artigny, Saint Paul, France (April 18-19, 1999).
18. Pediatric Endocrinology, Karolinska Hospital. The Psychological Adjustment of Children and Adolescents with Short Stature: A Questioning of Assumptions. Stockholm, Sweden (June 18, 1999).
19. Institute of Pediatric Endocrinology and Diabetes, Schneider Children's Medical Center. The Psychological Adjustment of Children and Adolescents with Short Stature: A Questioning of Assumptions. Petah-Tikvah, Israel (January 25, 2000).
20. 5th International Turner Symposium - Optimizing Health Care for Turner Patients in the 21st Century. Brain Function in Turner Syndrome, Session Co-Chair. Naples, Italy (March 24, 2000).
21. Lawson Wilkins Pediatric Endocrine Society/European Society of Paediatric Endocrinology 6th Joint Meeting. (Mis)perceptions of Height and Psychological Adaptation, Symposium organizer and co-chair. Montreal, Canada (July 6-10, 2001).
22. 12th Advanced Postgraduate Course on Growth and Growth Disorders. The Psychosocial Aspects of Short Stature and Its Clinical Management: Are Our Assumptions Evidence-based? Stockholm, Sweden (September 24-28, 2001).
23. Manitoba Pediatric Society. The Psychosocial Aspects of Short Stature and Its Clinical Management: Are Our Assumptions Evidenced Based? Winnipeg, Canada (March 20, 2003).
24. Department of Clinical Health Psychology, University of Manitoba, Colloquium Series. Developmental Psychoendocrinology: The Challenges of Integrating Science with Clinical Care. Winnipeg, Canada (March 21, 2003).
25. Hospital for Sick Children Research Rounds. A Survey of Clinical Management of Intersexuality: An Early Glimpse of Findings. Toronto, Canada (October 24, 2003).
26. 16th Advanced Postgraduate Course on Growth and Growth Disorders, sponsored by the Karolinska Institute. Quality of life and short stature. Stockholm, Sweden (June 13-17, 2005).
27. 17th World Congress of Sexology, Clinical decision-making and treatment models in a state of flux: Findings from a North American survey (invited participant in symposium Clinical

- Care of Intersexuality-Emerging Solutions of the Controversy, Montreal, Canada (July 12, 2005).
28. European Society of Paediatric Endocrinology/Lawson Wilkins Pediatric Endocrine Society 7th Joint Meeting, Psychological aspects of short stature (invited participant in symposium Genetics and Treatment of Short Stature), Lyon, France (September 24, 2005).
 29. Canadian Pediatric Endocrinology Group. Growth hormone therapy for short stature: Added inches versus quality of life as the measure of treatment success (invited participant to annual meeting), London, Ontario, Canada (April 20, 2007).
 30. Consensus Conference for the Diagnosis and Treatment of Children with Idiopathic Short Stature. Lawson Wilkins Pediatric Endocrine Society and the European Society for Paediatric Endocrinology, Psychosocial aspects of short stature and its management with growth hormone, Santa Monica, CA (October 17-20, 2007).
 31. 2008 Jacques R. Ducharme Lecture. University of Montreal/Sainte-Justine Hospital. Short stature and growth hormone therapy: What's the problem and where's the evidence? Montreal, Canada (September 10, 2008).
 32. 18th Advanced Postgraduate Course on Growth and Growth Disorders, sponsored by the Karolinska Institute. Stockholm, Sweden (May 25-29, 2009).
 - Psychosocial consequence of short stature and its management
 - Informed consent for treatment with growth-enhancing or suppressing treatments.
 33. Emerging Clinical Paradigms: Exploring the Relationship between Idiopathic Short Stature and Growth Hormone, CME symposium sponsored by Mount Sinai School of Medicine at the Lawson Wilkins Pediatric Endocrine Society / European Society of Paediatric Endocrinology 8th Joint Meeting, Psychosocial aspects of short stature and its management with growth hormone. New York, NY (September 10, 2009).
 34. Expert Conference on Developments in Idiopathic Short Stature, Barcelona, Spain (October 23-24, 2009).
 - Treatment options: psychological interventions
 - Round-table discussion: Considerations from quality of life research
 35. III World Congress on Hypospadias and Disorders of Sex Development, Toronto, Canada (November 12-15, 2009).
 - Congenital adrenal hyperplasia: A systematic survey of studies employing psychological endpoints
 - Shared decision making in disorders of sex development
 - Developing a measure of health-related quality of life in disorders of sex development: Phase I – Item generation
 - Disorders of sex development research and health care quality improvement: proceedings of a symposium of key stakeholders
 36. International Symposium of the Pediatric Endocrinology Foundation, 50-Year Anniversary, Buenos Aires, Argentina (May 6-7, 2010).
 - Medical management of children with short stature: What are the objectives and are they achieved?
 - Disorders of sexual differentiation, beyond a change in nomenclature
 37. Endocrine Society, 92nd Annual Meeting, San Diego, CA (June 19-22, 2010). Invited participant to symposium Concepts & Controversies in the Management of Short Stature. Endocrine management of short stature: Assumptions and evidence regarding the quality-of-life benefits.

38. Excellence in Pædiatrics, London, UK (December 2-4, 2010). Debate: Short stature is a serious handicap and should be treated with growth hormone (Con).
39. 19th Advanced Postgraduate Course on Growth and Growth Disorders, sponsored by the Karolinska Institute. Stockholm, Sweden (May 23-27, 2011).
 - The psychological aspects of short stature and its endocrine management
 - Informed consent for treatment with growth-enhancing or suppressing treatments.
40. IV World Congress on Hypospadias and Disorders of Sex Development, London, England (September 17-19-2011).
 - Symposium: Timing issues in DSD management: diagnostic, surgical and psychosocial considerations (**Sandberg**, symposium organizer)
 - Sandberg DE. “Timing” in DSD care: psychosocial considerations
 - Rolston AM, Vilain E, Rock J, Gardner M, Sandberg DE. Disorders of sex development: an investigation of the psychosocial adaptation to diagnosis and treatment
 - Oyesanya T, **Sandberg DE**, Gardner M, Anderson D, Szmal P, Kogan B. Surgical management of disorders of sex development (DSD): shifts in recommendations post-Chicago consensus conference
41. World Professional Association of Transgender Health Biennial International Symposium, Atlanta, GA (September 24-28, 2011). Advancing translational science to improve human welfare.
42. 4th I-DSD (Disorders of Sex Development) Symposium, University of Glasgow, Scotland (June 7-9, 2013).
 - DSD training workshop for new investigators – communication workstation (with Tom Mazur, PsyD)
 - Strengths and weaknesses of current research and future directions
 - A multicenter, interdisciplinary disorder of sex development registry (with PY Fechner and E Vilain)
43. DSD care and outcomes: An agenda beyond gender. World Professional Association of Transgender Health Biennial International Symposium, Bangkok, Thailand (February 14-18, 2014).
44. 5th I-DSD Symposium. Ghent, Belgium (June 11-13, 2015).
 - Délot EC, Sandberg DE, Vilain E. The Disorders of Sex Development Translational Research Network (DSD-TRN)
 - Green J, Muscarella M, Délot E, Vilain E, Sandberg DE. Incorporating support and advocacy into the Disorders of Sex Development – Translational Research Network (DSD—TRN): Building relationships and resources for patients, families, and healthcare providers
 - Callens N, Siminoff, LA, Gardner M, Sharp M, Green J, Muscarella M, Fechner P, Shnorhavorian M, Keegan C, Yashar B, Vilain E, **Sandberg DE**. A Web-based tool for shared decision-making in DSD
 - Quint EH, Alaniz VI, Auchus RJ, Chen M, Keegan C, Ivancic V, Rabah R, **Sandberg DE**, Teitelbaum D. Gonadectomy outcomes in patients with 46, XY DSD
45. Université Paris Diderot, Sorbonne Paris Cité Service d’Endocrinologie Diabétologie Pédiatrique & INSERM U1141, Hôpital Universitaire Robert-Debré, Paris, France. Decision support for Disorders of Sex Development (June 19, 2015).

46. European Society of Paediatric Endocrinology, 54th Annual Meeting, Barcelona, Spain. (October 1-3, 2015). Decision making in DSD: development of a decision support tool.
47. Gender, Typicality and Development: A multidisciplinary conference and webinar. Centre for Research in Human Development, Concordia University, Montreal, Canada. A Noncategorical approach to the care of people with DSD and their families (October 16, 2015).
48. International Turner Syndrome Clinical Care Guidelines Consensus Meeting. Co-lead (with Jänielle van Alfen–van der Velden) of the Neurocognition and Behavior workgroup. Cincinnati, OH (July 24-26, 2016).
49. Annual Meeting of the Endocrine Society, ENDO 2017. The Psychology of Transition, In Symposium: Growing up Is Hard to Do: Transition of the Pediatric Patient to the Adult World. Orlando, Florida (April 4, 2017).
50. 6th I-DSD Symposium. Chair, Defining Outcome in DSD. Copenhagen, Denmark (June 29-July 1, 2017).
51. 10th International Meeting of Pediatric Endocrinology. Disorders of Sex Development, Special Interest Group. Disorders/Differences of Sex Development – Translational Research Network (DSD-TRN). Washington, DC (September 14, 2017).
52. 10th International Meeting of Pediatric Endocrinology. Turner Syndrome, Special Interest Group. Neurocognitive aspects. Washington, DC (September 14, 2017).
53. The Hospital for Sick Children, Department of Pediatrics Visiting Professor, Toronto, Canada (October 4, 2017).
 - Grand Rounds: Short Stature: When Beliefs and Evidence Clash.
 - Multidisciplinary Urogenital (MUG) Clinic Team Meeting: Decision making in DSD
 - Endocrinology Rounds Presentation: DSD Clinical Care: Are we moving forward?
54. 7th I-DSD Symposium. Sao Paulo, Brazil, July 4 – 6, 2019
 - Impact of collaboration in North America. Platform session: The impact of collaboration
 - Challenging case discussions in DSD cases, Moderator (with Rodolfo Rey)
 - A health-related quality of life tool for parents of young children with disorders of sex development. Platform session: Ali SR, Macqueen Z, Gardner M, Kyriakou A, Mason A, Shaikh MG, Wong SC, **Sandberg DE**, Ahmed SF
55. European/USA – DSD 2020 (face-to-face, Ghent, Belgium, rescheduled as virtual, September 17-18, 2020). Inter-professional best practices in DSD care.
56. UK Psychologists in DSD Healthcare – Paediatric Service Pathway Planning Meeting (virtual November 25, 2020). Decision aids in DSD care (with Melissa Gardner)
57. Organization for Study of Sex Differences - Virtual. Psychosocial outcomes in DSD and the impact of sex steroids on the brain (in Symposium: Differences of Sex Development: A window into sex and gender development). (May 6, 2021)
58. UK National Health Service, South-West Region, DSD Clinical Network Annual Meeting. Decision support in disorders/differences of sex development (DSD): Tools and teams. (December 10, 2021) Virtual presentation.
59. London Pediatric Urology Group. Shared decision making in (elective?) urogenital surgery. (March 9, 2022) Virtual presentation.

60. Digital Network for Providers of Psychosocial Care in DSD. Shared decision making in DSD. (December 2, 2022) Virtual presentation.
61. 9th I-DSD Symposium, Bern, Switzerland. Debate (Against): “This house believes that clinical psychology care should be provided proactively in every case of atypical genitalia”. (July 15, 2022).
62. Annual Conference of the Israeli Association of Pediatric Endocrinology, Dead Sea, Israel (October 27-29, 2022)
 - Short stature: Is it a psychosocial problem and does changing height matter?
 - Controversy in DSD care: Trends in clinical recommendations and the role for shared decision making.
63. 2nd Postgraduate Course in Differences of Sex Development (DSD), Stockholm, Sweden June 24-26, 2024
 - Session 5: Communication. Moderators: David E. Sandberg & Anna Strandqvist
 - Interactive Small Group Teaching: Klinefelter syndrome and partial androgen insensitivity syndrome, moderator: David E. Sandberg
64. 11th I-DSD Symposium 2024, Stockholm, Sweden, June 26-28, 2024.
 - Platform presentation: Shared decision making in clinical practice
 - Session 7 Chair – Delayed genitoplasty and its implications

MEDIA COVERAGE RELATED TO RESEARCH

More than 100 interviews, including television (eg, ABC 20/20, MSNBC), radio (eg, National Public Radio, Voice of America, BBC World Service), quotations in major newspapers and magazines (eg, Chicago Tribune, New York Times, New York Times Magazine, Los Angeles Times, Washington Post, Washington Post Magazine, London Times, NewScientist), science journals (eg Nature), general interest magazines (eg, Time Magazine, People), print/web new magazines (eg, CNN Health, Proto – Massachusetts General Hospital, Men’s Health, VICE, BuzzFeed, TeenVogue), and LGBT+ reporting platforms (eg, *OPENLY* of Thomson Reuters Foundation), WebMD

BIBLIOGRAPHY

Peer Reviewed Journals and Publications (* denotes psychology/medical student, resident, or fellow supervised by Sandberg):

(A) Refereed Journals

1. Segal, M., & **Sandberg, D.** (1977). Analgesia produced by electrical stimulation of catecholamine nuclei in the rat brain. *Brain Res*, 123(2), 369-372.
[https://doi.org/10.1016/0006-8993\(77\)90488-7](https://doi.org/10.1016/0006-8993(77)90488-7)
2. **Sandberg, D. E.**, & Segal, M. (1978). Pharmacological analysis of analgesia and self-stimulation elicited by electrical stimulation of catecholamine nuclei in the rat brain. *Brain Res*, 152(3), 529-542. [https://doi.org/10.1016/0006-8993\(78\)91108-3](https://doi.org/10.1016/0006-8993(78)91108-3)
3. **Sandberg, D.**, David, S., & Stewart, J. (1982). Effects of estradiol benzoate on the pattern of eating and ethanol consumption. *Physiol Behav*, 29(1), 61-65.
[https://doi.org/10.1016/0031-9384\(82\)90366-3](https://doi.org/10.1016/0031-9384(82)90366-3)

4. **Sandberg, D.**, Stewart, J., & Amit, Z. (1982). Changes in ethanol consumption during pregnancy of the rat. *J Stud Alcohol*, 43(1), 137-145. <https://doi.org/10.15288/jsa.1982.43.137>
5. **Sandberg, D.**, & Stewart, J. (1982). Effects of estradiol benzoate and mer-25 on ethanol consumption in the ovariectomized rat. *J Comp Physiol Psychol*, 96(4), 635-648. <https://doi.org/10.1037/h0077913>
6. Field, T., **Sandberg, D.**, Garcia, R., Vegalahr, N., Goldstein, S., & Guy, L. (1985). Pregnancy problems, postpartum depression, and early mother infant interactions. *Developmental Psychology*, 21(6), 1152-1156. <https://doi.org/Doi 10.1037/0012-1649.21.6.1152>
7. Field, T., **Sandberg, D.**, Quetel, T. A., Garcia, R., & Rosario, M. (1985). Effects of ultrasound feedback on pregnancy anxiety, fetal activity, and neonatal outcome. *Obstetrics and Gynecology*, 66(4), 525-528. <https://www.ncbi.nlm.nih.gov/pubmed/3900839>
8. Field, T. M., **Sandberg, D.**, Goldstein, S., Garcia, R., Vegalahr, N., Porter, K., & Dowling, M. (1987). Play interactions and interviews of depressed and conduct disorder children and their mothers. *Child Psychiatry & Human Development*, 17(4), 213-234. <https://doi.org/Doi 10.1007/Bf00706447>
9. **Sandberg, D. E.**, Ehrhardt, A. A., Mellins, C. A., Ince, S. E., & Meyer-Bahlburg, H. F. L. (1987). The influence of individual and family characteristics upon career aspirations of girls during childhood and adolescence. *Sex Roles*, 16(11-12), 649-668. <https://doi.org/Doi 10.1007/Bf00300379>
10. **Sandberg, D. E.**, Rotheram-Borus, M. J., Bradley, J., & Martin, J. (1988). Methodological issues in assessing aids prevention programs. *Journal of Adolescent Research*, 3(3-4), 413-418. <https://doi.org/10.1177/074355488833013>
11. **Sandberg, D. E.**, Meyer-Bahlburg, H. F., Aranoff, G. S., Sconzo, J. M., & Hensle, T. W. (1989). Boys with hypospadias: A survey of behavioral difficulties. *J Pediatr Psychol*, 14(4), 491-514. <https://doi.org/10.1093/jpepsy/14.4.491>
12. **Sandberg, D. E.**, Meyer-Bahlburg, H. F., Rosen, T. S., & Johnson, H. L. (1990). Effects of prenatal methadone exposure on sex-dimorphic behavior in early school-age children. *Psychoneuroendocrinology*, 15(1), 77-82. [https://doi.org/10.1016/0306-4530\(90\)90049-f](https://doi.org/10.1016/0306-4530(90)90049-f)
13. **Sandberg, D. E.**, Meyer-Bahlburg, H. F., & Yager, T. J. (1991). The Child Behavior Checklist nonclinical standardization samples: Should they be utilized as norms? *J Am Acad Child Adolesc Psychiatry*, 30(1), 124-134. <https://doi.org/10.1097/00004583-199101000-00019>
14. **Sandberg, D. E.**, Smith, M. M., Fornari, V., Goldstein, M., & Lifshitz, F. (1991). Nutritional dwarfing: Is it a consequence of disturbed psychosocial functioning? *Pediatrics*, 88(5), 926-933. <https://www.ncbi.nlm.nih.gov/pubmed/1945633>

15. **Sandberg, D. E.**, Ehrhardt, A. A., Ince, S. E., & Meyer-Bahlburg, H. F. (1991). Gender differences in children's and adolescents' career aspirations: A follow-up study. *Journal of Adolescent Research*, 6, 371-386. <https://doi.org/10.1177/074355489163007>
16. Fornari, V., Kaplan, M., **Sandberg, D. E.**, Matthews, M., Skolnick, N., & Katz, J. L. (1992). Depressive and anxiety disorders in anorexia-nervosa and bulimia-nervosa. *International Journal of Eating Disorders*, 12(1), 21-29. [https://doi.org/10.1002/1098-108X\(199207\)12:1<21::AID-EAT2260120104>3.0.CO;2-Y](https://doi.org/10.1002/1098-108X(199207)12:1<21::AID-EAT2260120104>3.0.CO;2-Y)
17. **Sandberg DE.** (1992). Recent developments in the study of the psychosocial aspects of short stature. *Growth, Genetics & Hormones*; 8, 5-6.
18. **Sandberg, D. E.**, Meyer-Bahlburg, H. F., Ehrhardt, A. A., & Yager, T. J. (1993). The prevalence of gender-atypical behavior in elementary school children. *J Am Acad Child Adolesc Psychiatry*, 32(2), 306-314. <https://doi.org/10.1097/00004583-199303000-00010>
19. **Sandberg, D. E.**, Meyer-Bahlburg, H. F., & Yager, T. J. (1993). Feminine gender role behavior and academic achievement: Their relation in a community sample of middle childhood boys. *Sex Roles*, 29(1-2), 125-140. <https://doi.org/10.1007/BF00290000>
20. **Sandberg, D. E.**, & Meyer-Bahlburg, H. F. L. (1994). Variability in middle childhood play behavior: Effects of gender, age, and family background. *Arch Sex Behav*, 23(6), 645-663. <https://doi.org/10.1007/BF01541817>
21. Meyer-Bahlburg, H. F. L., **Sandberg, D. E.**, Dolezal, C. L., & Yager, T. J. (1994). Gender-related assessment of childhood play. *J Abnorm Child Psychol*, 22(6), 643-660. <https://doi.org/10.1007/BF02171993>
22. **Sandberg, D. E.**, Brook, A. E.,* & Campos, S. P. (1994). Short stature: A psychosocial burden requiring growth hormone therapy? *Pediatrics*, 94(6 Pt 1), 832-840. <https://www.ncbi.nlm.nih.gov/pubmed/7970998>
23. Fornari, V. M., Braun, D. L., Sunday, S. R., **Sandberg, D. E.**, Matthews, M., Chen, I. L., Mandel, F. S., Halmi, K. A., & Katz, J. L. (1994). Seasonal patterns in eating disorder subgroups. *Compr Psychiatry*, 35(6), 450-456. [https://doi.org/10.1016/0010-440x\(94\)90228-3](https://doi.org/10.1016/0010-440x(94)90228-3)
24. Meyer-Bahlburg, H. F. L., **Sandberg, D. E.**, Yager, T. J., Dolezal, C. L., & Ehrhardt, A. A. (1994). Questionnaire scales for the assessment of atypical gender development in girls and boys. *Journal of Psychology & Human Sexuality*, 6(4), 19-39. https://doi.org/10.1300/J056v06n04_04
25. **Sandberg, D. E.**, & Barrick, C.* (1995). Endocrine disorders in childhood: A selective survey of intellectual and educational sequelae. *School Psychology Review*, 24(2), 146-170. <https://doi.org/10.1080/02796015.1995.12085759>

26. **Sandberg, D. E.**, Meyer-Bahlburg, H. F., Yager, T. J., Hensle, T. W., Levitt, S. B., Kogan, S. J., & Reda, E. F. (1995). Gender development in boys born with hypospadias. *Psychoneuroendocrinology*, 20(7), 693-709. [https://doi.org/10.1016/0306-4530\(95\)00025-9](https://doi.org/10.1016/0306-4530(95)00025-9)
27. Campos, S. P., **Sandberg, D. E.**, Barrick, C. *, Voorhess, M. L., & MacGillivray, M. H. (1995). Outcome of lower l-thyroxine dose for treatment of congenital hypothyroidism. *Clin Pediatr (Phila)*, 34(10), 514-520. <https://doi.org/10.1177/000992289503401001>
28. **Sandberg, D. E.**, MacGillivray, M. H., Clopper, R. R., Fung, C., LeRoux, L.,* & Alliger, D. E.* (1998). Quality of life among formerly treated childhood-onset growth hormone-deficient adults: A comparison with unaffected siblings. *Journal of Clinical Endocrinology & Metabolism*, 83(4), 1134-1142. <https://doi.org/doi:10.1210/jcem.83.4.4712>
29. **Sandberg, D. E.**, Ognibene, T. C.,* Brook, A. E.,* Barrick, C.,* Shine, B., & Grundner, W. (1998). Academic outcomes among children and adolescents receiving growth hormone therapy. *Children's Health Care*, 27(4), 265-282. https://doi.org/10.1207/s15326888chc2704_5
30. MacGillivray, M. H., Blethen, S. L., Buchlis, J. G., Clopper, R. R., **Sandberg, D. E.**, & Conboy, T. A. (1998). Current dosing of growth hormone in children with growth hormone deficiency: How physiologic? *Pediatrics*, 102(Supplement 3), 527-530. http://pediatrics.aappublications.org/content/102/Supplement_3/527.abstract
31. Saenger, P., & **Sandberg, D. E.** (1998). Delayed puberty: When to wake the bugler. *Journal of Pediatrics*, 133(6), 724-726. [https://doi.org/10.1016/S0022-3476\(98\)70139-8](https://doi.org/10.1016/S0022-3476(98)70139-8)
32. Bukowski, W., & **Sandberg, D.** (1999). Peer relationships and quality of life. *Acta Paediatrica*, 88(s428), 108-109. <https://doi.org/10.1111/j.1651-2227.1999.tb14365.x>
33. Fornari, V., Wlodarczyk-Bisaga, K., Matthews, M., **Sandberg, D.**, Mandel, F. S., & Katz, J. L. (1999). Perception of family functioning and depressive symptomatology in individuals with anorexia nervosa or bulimia nervosa. *Compr Psychiatry*, 40(6), 434-441. [https://doi.org/10.1016/s0010-440x\(99\)90087-1](https://doi.org/10.1016/s0010-440x(99)90087-1)
34. **Sandberg, D. E.** (2000). Should short children who are not deficient in growth hormone be treated? *Western Journal of Medicine*, 172(3), 186-189. <https://doi.org/DOI10.1136/ewj.172.3.186>
35. **Sandberg, D. E.**, & MacGillivray, M. H. (2000). Growth hormone therapy in childhood-onset growth hormone deficiency: Adult anthropometric and psychological outcomes. *Endocrine*, 12(2), 173-182. <https://doi.org/10.1385/endo:12:2:173>
36. Hunt, L.,* Hazen, R. A.,* & **Sandberg, D. E.** (2000). Perceived versus measured height. Which is the stronger predictor of psychosocial functioning? *Horm Res*, 53(3), 129-138. <https://doi.org/10.1159/000023561>
37. Meyer-Bahlburg, H. F. L., Dolezal, C., & **Sandberg, D. E.** (2000). The association of sexual behavior with externalizing behaviors in a community sample of prepubertal

- children. *Journal of Psychology & Human Sexuality*, 12(1-2), 61-79.
https://doi.org/10.1300/J056v12n01_05
38. **Sandberg, D. E.** (2001). The quality-of-life benefits of growth hormone-increased final height: What do we know? *Endocrinologist*, 11(4) (Suppl 1):8S-14S.
<https://www.webofscience.com/wos/woscc/full-record/WOS:000170484100004?SID=USW2EC0E4BRn7HaPiyIr0XsDhfL92>
 39. **Sandberg, D. E.**, Meyer-Bahlburg, H. F., Hensle, T. W., Levitt, S. B., Kogan, S. J., & Reda, E. F. (2001). Psychosocial adaptation of middle childhood boys with hypospadias after genital surgery. *J Pediatr Psychol*, 26(8), 465-475. <https://doi.org/10.1093/jpepsy/26.8.465>
 40. **Sandberg, D. E.**, Vena, J. E., Meyer-Bahlburg, H. F. L., Beehler, G.,* Swanson, M., & Weiner, J. (2001). Endocrine disruptors and children's sex-dimorphic behaviour. *APMIS (Acta Pathologica, Microbiologica et Immunologica Scandinavica)*, 109(S103), S506-S507.
<https://doi.org/https://doi.org/10.1111/j.1600-0463.2001.tb05807.x>
 41. Fost, N., Fleming, L., Brock, D., Kaufman, M., MacGillivray, M., **Sandberg, D.**, Fox, J., Rosenfeld, R., Lipman, T., Pauly, M., & Allen, D. B. (2001). Full coverage, partial coverage, no coverage for growth hormone treatment: Madison insurance choices as a microcosm [Conference Paper]. *Endocrinologist*, 11(4 SUPPL.), 37S-41S.
<https://www.scopus.com/inward/record.uri?eid=2-s2.0-0034890451&partnerID=40&md5=c468e3d042f52c7f2c9554788b25dc68>
 42. Beehler, G. P.,* Weiner, J. M., McCann, S. E., Vena, J. E., & **Sandberg, D. E.** (2002). Identification of sport fish consumption patterns in families of recreational anglers through factor analysis. *Environ Res*, 89(1), 19-28. <https://doi.org/10.1006/enrs.2002.4348>
 43. **Sandberg, D. E.**, & Voss, L. D. (2002). The psychosocial consequences of short stature: a review of the evidence. *Best Pract Res Clin Endocrinol Metab*, 16(3), 449-463.
<https://doi.org/10.1053/beem.2002.0211>
 44. **Sandberg, D. E.**, Vena, J. E., Weiner, J., Beehler, G. P.,* Swanson, M., & Meyer-Bahlburg, H. F. (2003). Hormonally active agents in the environment and children's behavior: assessing effects on children's gender-dimorphic outcomes. *Epidemiology*, 14(2), 148-154.
<https://doi.org/10.1097/01.EDE.0000050706.59049.59>
 45. Stein, M. T., **Sandberg, D. E.**, Mazur, T., Eugster, E., & Daaboul, J. (2003). A newborn infant with a disorder of sexual differentiation. *J Dev Behav Pediatr*, 24(2), 115-119.
<https://doi.org/10.1097/00004703-200304000-00008>
 46. **Sandberg, D. E.**, Bukowski, W. M., Fung, C. M.,* & Noll, R. B. (2004). Height and social adjustment: are extremes a cause for concern and action? *Pediatrics*, 114(3), 744-750.
<https://doi.org/10.1542/peds.2003-1169-L>
 47. Mazur, T., **Sandberg, D. E.**, Perrin, M. A.,* Gallagher, J. A.,* & MacGillivray, M. H. (2004). Male pseudohermaphroditism: long-term quality of life outcome in five 46,XY

- individuals reared female. *J Pediatr Endocrinol Metab*, 17(6), 809-823.
<https://doi.org/10.1515/jpem.2004.17.6.809>
48. Voss, L., & **Sandberg, D. E.** (2004). The psychological burden of short stature: evidence against. *European Journal of Endocrinology*, 151(Suppl 1), S29-S33.
<https://doi.org/10.1530/eje.0.151S029>
 49. Ross, J. L., **Sandberg, D. E.**, Rose, S. R., Leschek, E. W., Baron, J., Chipman, J. J., Cassorla, F. G., Quigley, C. A., Crowe, B. J., Roberts, K., & Cutler, G. B., Jr. (2004). Psychological adaptation in children with idiopathic short stature treated with growth hormone or placebo. *J Clin Endocrinol Metab*, 89(10), 4873-4878.
<https://doi.org/10.1210/jc.2004-0791>
 50. Meyer-Bahlburg, H. F. L., & Blizzard, R. M. (**written on behalf of the participants**). (2004). Conference Proceedings: Research on Intersex: Summary of a Planning Workshop. *The Endocrinologist*, 14(2), 59-69.
http://journals.lww.com/theendocrinologist/Fulltext/2004/03000/Conference_Proceedings_Research_on_Intersex_.3.aspx
 51. **Sandberg, D. E.**, & Colsman, M. (2005). Growth hormone treatment of short stature: status of the quality of life rationale. *Horm Res*, 63(6), 275-283.
<https://doi.org/10.1159/000086593>
 52. Lee, P. A., Houk, C. P., Ahmed, S. F., Hughes, I. A., & the **participants in the International Consensus Conference on Intersex**. (2006). Consensus statement on management of intersex disorders. International Consensus Conference on Intersex. *Pediatrics*, 118(2), e488-500. <https://doi.org/10.1542/peds.2006-0738>
 - a. Houk, C. P., Hughes, I. A., Ahmed, S. F., Lee, P. A., & Consensus, & **Writing Committee for the International Intersex Consensus Conference Participant**. (2006). Summary of consensus statement on intersex disorders and their management. *Pediatrics*, 118(2), 753-757. <https://doi.org/10.1542/peds.2006-0737>
 - b. Hughes, I. A., Houk, C., Ahmed, S. F., Lee, P. A., & **LWPES/ESPE Consensus Group**. (2006). Consensus statement on management of intersex disorders. *Archives of Disease in Childhood*, 91(7), 554-563. <http://adc.bmj.com>
 - c. Hughes, I. A., Houk, C., Ahmed, S. F., Lee, P. A., & **Lawson Wilkins Pediatric Endocrine Society/European Society for Paediatric Endocrinology Consensus Group**. (2006). Consensus statement on management of intersex disorders. *J Pediatr Urol*, 2(3), 148-162. <https://doi.org/10.1016/j.jpuirol.2006.03.004>
 53. Perrin, M. A.,* Chen, H., **Sandberg, D. E.**, Malaspina, D., & Brown, A. S. (2007). Growth trajectory during early life and risk of adult schizophrenia. *Br J Psychiatry*, 191(6), 512-520.
<https://doi.org/10.1192/bjp.bp.106.034694>
 54. Cohen, P., Rogol, A. D., Deal, C. L., Saenger, P., Reiter, E. O., Ross, J. L., Chernausek, S. D., Savage, M. O., Wit, J. M., & **Idiopathic Short Stature Consensus Workshop**

participants. (2008). Consensus statement on the diagnosis and treatment of children with idiopathic short stature: a summary of the Growth Hormone Research Society, the Lawson Wilkins Pediatric Endocrine Society, and the European Society for Paediatric Endocrinology Workshop. *J Clin Endocrinol Metab*, 93(11), 4210-4217.
<https://doi.org/10.1210/jc.2008-0509>

55. Brütt, A. L., **Sandberg, D. E.**, Chaplin, J., Wollmann, H., Noeker, M., Koltowska-Haggstrom, M., & Bullinger, M. (2009). Assessment of health-related quality of life and patient satisfaction in children and adolescents with growth hormone deficiency or idiopathic short stature - part 1: a critical evaluation of available tools. *Horm Res*, 72(2), 65-73. <https://doi.org/10.1159/000232158>
56. Bullinger, M., Koltowska-Haggstrom, M., **Sandberg, D.**, Chaplin, J., Wollmann, H., Noeker, M., & Brütt, A. L. (2009). Health-related quality of life of children and adolescents with growth hormone deficiency or idiopathic short stature - part 2: available results and future directions. *Horm Res*, 72(2), 74-81. <https://doi.org/10.1159/000232159>
57. Lee, J. M., Appugliese, D., Coleman, S. M., Kaciroti, N., Corwyn, R. F., Bradley, R. H., **Sandberg, D. E.**, & Lumeng, J. C. (2009). Short stature in a population-based cohort: social, emotional, and behavioral functioning. *Pediatrics*, 124(3), 903-910.
<https://doi.org/10.1542/peds.2008-0085>
58. Stout, S. A.,* Litvak, M.,* Robbins, N. M.,* & **Sandberg, D. E.** (2010). Congenital adrenal hyperplasia: classification of studies employing psychological endpoints. *Int J Pediatr Endocrinol*, 2010(doi:10.1155/2010/191520), 191520. <https://doi.org/10.1155/2010/191520>
59. Richter-Appelt, H., & **Sandberg, D. E.** (2010). Should disorders of sex development be an exclusion criterion for gender identity disorder in DSM 5? *International Journal of Transgenderism*, 12(2), 94-99. 10.1080/15532739.2010.515181
<http://search.ebscohost.com/login.aspx?direct=true&db=qth&AN=53773206&site=ehost-live>
60. Auchus, R. J., Witchel, S. F., Leight, K. R., Aisenberg, J., Azziz, R., Bachega, T. A., Baker, L. A., Baratz, A. B., Baskin, L. S., Berenbaum, S. A., Breault, D. T., Cerase, B. I., Conway, G. S., Eugster, E. A., Fracassa, S., Gearhart, J. P., Geffner, M. E., Harris, K. B., Hurwitz, R. S., Katz, A., Kalro, B., Lee, P. A., Alger Lin, G., Loechner, K. J., Marshall, I., Merke, D., Migeon, C.J., Miller, W.L., Nenadovich, T., Oberfield, S. E., Pass, K., Poppas, D.P., Lloyd-Puryear, M.E., Quigley, C., Riepe, F. G., Rivkees, S. A., **Sandberg, D.E.**, Schaeffer, T.L., Schneck, F. X., Seely, E., Speiser, P.W., Therrell, B., Vogiatzi, M. G., White, P. C., Zuckerman, A., Van Ryzin, C., Wajnrajch, M., Schlusser, R., Snyder, D., & Rink, R. (2010). Guidelines for the development of comprehensive care centers for congenital adrenal hyperplasia: Guidance from the CARES Foundation Initiative. *Int J Pediatr Endocrinol*, 2010, 275213. <https://doi.org/10.1155/2010/275213>
61. **Sandberg, D. E.** (2011). Short stature: psychosocial interventions. *Horm Res Paediatr*, 76(Suppl. 3), 29-32. <https://doi.org/10.1159/000330151>

62. **Sandberg, D. E.** (2011). Psychosocial aspects of short stature and its management: good deeds require good science. *Horm Res Paediatr*, 76(Suppl. 3), 37-39.
<https://doi.org/10.1159/000330155>
63. Crissman, H. P., * Warner, L., * Gardner, M., Carr, M., * Schast, A., Quittner, A. L., Kogan, B., & **Sandberg, D. E.** (2011). Children with disorders of sex development: A qualitative study of early parental experience. *Int J Pediatr Endocrinol*, 2011(1), 10.
<https://doi.org/10.1186/1687-9856-2011-10>
64. Gardner, M., & **Sandberg, D. E.** (2011). Growth hormone treatment for short stature: a review of psychosocial assumptions and empirical evidence. *Pediatr Endocrinol Rev*, 9(2), 579-588. <https://www.ncbi.nlm.nih.gov/pubmed/22397142>
65. **Sandberg, D. E.**, Gardner, M., & Cohen-Kettenis, P. T. (2012). Psychological aspects of the treatment of patients with disorders of sex development. *Semin Reprod Med*, 30(5), 443-452. <https://doi.org/10.1055/s-0032-1324729>
66. **Sandberg, D. E.** (2012). Management of disorders of sex development: Editorial commentary. *Pediatr Clin North Am*, 59(4), 871-880.
<https://doi.org/10.1016/j.pcl.2012.05.010>
67. Kogan, B. A., Gardner, M., Alpern, A. N., Cohen, L. M., Grimley, M. B., Quittner, A. L., & **Sandberg, D. E.** (2012). Challenges of disorders of sex development: diverse perceptions across stakeholders. *Horm Res Paediatr*, 78(1), 40-46. <https://doi.org/10.1159/000339863>
68. Arboleda, V. A., Lee, H., Sanchez, F. J., Delot, E. C., **Sandberg, D. E.**, Grody, W. W., Nelson, S. F., & Vilain, E. (2013). Targeted massively parallel sequencing provides comprehensive genetic diagnosis for patients with disorders of sex development. *Clin Genet*, 83(1), 35-43. <https://doi.org/10.1111/j.1399-0004.2012.01879.x>
69. Laventhal, N. T., Shuchman, M., & **Sandberg, D. E.** (2013). Warning about warnings: weighing risk and benefit when information is in a state of flux. *Horm Res Paediatr*, 79(1), 4-8. <https://doi.org/https://doi.org/10.1159/000346381>
70. Ahmed, S., Gardner, M., & **Sandberg, D. E.** (2014). Management of children with disorders of sex development: new care standards explained. *Psychology & Sexuality*, 5(1), 5-14.
<https://doi.org/10.1080/19419899.2013.831211>
71. Boyse, K. L., * Gardner, M., Marvicsin, D. J., & **Sandberg, D. E.** (2014). "It was an overwhelming thing": parents' needs after infant diagnosis with congenital adrenal hyperplasia. *J Pediatr Nurs*, 29(5), 436-441. <https://doi.org/10.1016/j.pedn.2014.01.007>
72. Arboleda, V. A., **Sandberg, D. E.**, & Vilain, E. (2014). DSDs: Genetics, underlying pathologies and psychosexual differentiation. *Nat Rev Endocrinol*, 10(10), 603-615.
<https://doi.org/10.1038/nrendo.2014.130>

73. Hanauer, D. A., Gardner, M., & **Sandberg, D. E.** (2014). Unbiased identification of patients with disorders of sex development. *PLoS ONE*, 9(9), e108702. <https://doi.org/10.1371/journal.pone.0108702>
74. **Sandberg, D. E.**, Callens, N., * & Wisniewski, A. B. (2015). Disorders of sex development (DSD): Networking and standardization considerations. *Horm Metab Res*, 47(5), 387-393. <https://doi.org/10.1055/s-0035-1548936>
75. Siminoff, L. A., & **Sandberg, D. E.** (2015). Promoting shared decision making in disorders of sex development (DSD): Decision aids and support tools. *Horm Metab Res*, 47(5), 335-339. <https://doi.org/10.1055/s-0035-1545302>
76. Wisniewski, A. B., & **Sandberg, D. E.** (2015). Parenting children with disorders of sex development (DSD): A developmental perspective beyond gender. *Horm Metab Res*, 47(5), 375-379. <https://doi.org/10.1055/s-0034-1398561>
77. Rolston, A. M., * Gardner, M., Vilain, E., & **Sandberg, D. E.** (2015). Parental reports of stigma associated with child's disorder of sex development. *Int J Endocrinol*, 2015, 980121, Article 980121. <https://doi.org/10.1155/2015/980121>
78. Backeljauw, P. F., Bondy, C., Chernausek, S. D., Cernich, J. T., Cole, D. A., Fasciano, L. P., Foodim, J., Hawley, S., Hong, D. S., Knickmeyer, R. C., Kruszka, P., Lin, A. E., Lippe, B. M., Lorigan, G. A., Maslen, C. L., Mauras, N., Page, D. C., Pemberton, V. L., Prakash, S. K., Quigley, C. A., Ranallo, K. C., Reiss, A. L., **Sandberg, D. E.**, Scurlock, C., Silberbach, M. (2015). Proceedings from the turner resource network symposium: The crossroads of health care research and health care delivery. *Am J Med Genet A*, 167A(9), 1962-1971. <https://doi.org/10.1002/ajmg.a.37121>
79. **Sandberg, D. E.**, & Gardner, M. (2015). Short stature: Is it a psychosocial problem and does changing height matter? *Pediatr Clin North Am*, 62(4), 963-982. <https://doi.org/10.1016/j.pcl.2015.04.009>
80. **Sandberg, D. E.** (2015). Disorders of sex development: Why adolescent medicine specialists should care. *Adolescent Medicine: State of the Art Reviews*, 26(2), 428-447. <https://doi.org/10.1542/9781581109498-disorders>
81. Hipp, L. E., * Mohnach, L. H., Wei, S., Thomas, I. H., Elhassan, M. E., **Sandberg, D. E.**, Quint, E. H., & Keegan, C. E. (2016). Isodicentric Y mosaicism involving a 46, XX cell line: Implications for management. *Am J Med Genet A*, 170A(1), 233-238. <https://doi.org/10.1002/ajmg.a.37403>
82. Ernst, M. E., * **Sandberg, D. E.**, Keegan, C., Quint, E. H., Lossie, A. C., & Yashar, B. M. (2016). The lived experience of MRKH: Sharing health information with peers. *J Pediatr Adolesc Gynecol*, 29(2), 154-158. <https://doi.org/10.1016/j.jpag.2015.09.009>
83. Gardner, M., Boshart, M. L., Yeguez, C. E., * Desai, K. M., * & **Sandberg, D. E.** (2016). Coming up short: Risks of bias in assessing psychological outcomes in growth hormone

therapy for short stature. *J Clin Endocrinol Metab*, 101(1), 23-30.

<https://doi.org/10.1210/jc.2015-3256>

commentary in: Ong K, Hochberg Z, eds. *Yearbook of Paediatric Endocrinology 2016*. London: Haymarket; 2016:182-183.

84. Lee, P. A., Nordenstrom, A., Houk, C. P., Ahmed, S. F., Auchus, R., Baratz, A., Baratz Dalke, K., Liao, L. M., Lin-Su, K., Looijenga, L. H., 3rd, Mazur, T., Meyer-Bahlburg, H. F., Mouriquand, P., Quigley, C. A., **Sandberg, D. E.**, Vilain, E., Witchel, S., & Global DSD Update Consortium (2016). Global disorders of sex development update since 2006: Perceptions, approach and care. *Horm Res Paediatr*, 85(3), 158-180.
<https://doi.org/10.1159/000442975>
85. Alpern, A. N.,* Gardner, M., Kogan, B., **Sandberg, D. E.**, & Quittner, A. L. (2017). Development of health-related quality of life instruments for young children with disorders of sex development (DSD) and their parents. *J Pediatr Psychol*, 42(5), 544-558.
<https://doi.org/10.1093/jpepsy/jsw022>
86. Delot, E. C., Papp, J. C., DSD-TRN Genetics Workgroup, **Sandberg, D. E.**, & Vilain, E. (2017). Genetics of disorders of sex development: The DSD-TRN experience. *Endocrinol Metab Clin North Am*, 46(2), 519-537. <https://doi.org/10.1016/j.ecl.2017.01.015>
87. **Sandberg, D. E.**, Pasterski, V., & Callens, N.* (2017). Introduction to the special section: Disorders of sex development. *J Pediatr Psychol*, 42(5), 487-495.
<https://doi.org/10.1093/jpepsy/jsx065>
88. Rolston, A. M.,* Gardner, M., van Leeuwen, K., Mohnach, L., Keegan, C., Delot, E., Vilain, E., **Sandberg, D. E.**, members of the DSD-TRN Advocacy Advisory Network, & Accord Alliance. (2017). Disorders of sex development (DSD): Clinical service delivery in the United States. *Am J Med Genet C Semin Med Genet*, 175(2), 268-278.
<https://doi.org/10.1002/ajmg.c.31558>
89. Byers, H. M., Mohnach, L. H., Fechner, P. Y., Chen, M., Thomas, I. H., Ramsdell, L. A., Shnorhavorian, M., McCauley, E. A., Amies Oelschlager, A. E., Park, J. M., **Sandberg, D. E.**, Adam, M. P., & Keegan, C. E. (2017). Unexpected ethical dilemmas in sex assignment in 46,XY DSD due to 5-alpha reductase type 2 deficiency. *Am J Med Genet C Semin Med Genet*, 175(2), 260-267. <https://doi.org/10.1002/ajmg.c.31560>
90. **Sandberg, D. E.**, Gardner, M., Callens, N.,* Mazur, T., DSD-TRN Psychosocial Workgroup, the DSD-TRN Advocacy Advisory Network, & Accord Alliance (2017). Interdisciplinary care in disorders/differences of sex development (DSD): The psychosocial component of the DSD-Translational Research Network. *Am J Med Genet C Semin Med Genet*, 175(2), 279-292. <https://doi.org/10.1002/ajmg.c.31561>
91. Gravholt, C. H., Andersen, N. H., Conway, G. S., Dekkers, O. M., Geffner, M. E., Klein, K. O., Lin, A. E., Murras, N., Quigley, C. A., Rubin, K., **Sandberg, D. E.**, Sas, T. C. J., Silberbach, M., Soderstrom-Anttila, V., Stochholm, K., van Alfen-van der Velden, J. A., Woelfle, J., Backeljauw, P. F., & International Turner Syndrome Consensus Group. (2017). Clinical practice guidelines for the care of girls and women with Turner syndrome:

Proceedings from the 2016 Cincinnati International Turner Syndrome Meeting. *Eur J Endocrinol*, 177(3), G1-G70. <https://doi.org/10.1530/EJE-17-0430>

92. Nash, R., Ward, K. C., Jemal, A., **Sandberg, D. E.**, Tangpricha, V., & Goodman, M. (2018). Frequency and distribution of primary site among gender minority cancer patients: An analysis of U.S. national surveillance data. *Cancer Epidemiol*, 54, 1-6. <https://doi.org/10.1016/j.canep.2018.02.008>
93. Becerra-Culqui, T. A., Liu, Y., Nash, R., Cromwell, L., Flanders, W. D., Getahun, D., Giammattei, S. V., Hunkeler, E. M., Lash, T. L., Millman, A., Quinn, V. P., Robinson, B., Roblin, D., **Sandberg, D. E.**, Silverberg, M. J., Tangpricha, V., & Goodman, M. (2018). Mental health of transgender and gender nonconforming youth compared with their peers. *Pediatrics*, 141(5). <https://doi.org/10.1542/peds.2017-3845>
94. Ernst, M. M., Liao, L. M., Baratz, A. B., & **Sandberg, D. E.** (2018). Disorders of sex development/intersex: Gaps in psychosocial care for children. *Pediatrics*, 142(2). <https://doi.org/10.1542/peds.2017-4045>
95. **Sandberg, D. E.** (2018). Mental health and sexual function in CAIS: Context beyond sex hormones. *Lancet Diabetes Endocrinol*, 6(10), 754-755. [https://doi.org/10.1016/S2213-8587\(18\)30206-7](https://doi.org/10.1016/S2213-8587(18)30206-7)
96. Horne, V. E., **Sandberg, D. E.**, Gardner, M., Lantos, J. D., & Allen, D. B. (2018). Growth hormone therapy for a child with severe cognitive impairment. *Pediatrics*, 142(4). <https://doi.org/10.1542/peds.2017-3938>
97. Gardner, M., Scerbak, T.,* & **Sandberg, D. E.** (2018). Psychosocial aspects of short stature and rhGH treatment: Implicit trends over 60+ years. *Pediatr Endocrinol Rev*, 16(Suppl 1), 129-141. <https://doi.org/10.17458/per.vol16.2018.gss.psychosocialaspectsshort>
98. Timmermans, S., Yang, A., Gardner, M., Keegan, C. E., Yashar, B. M., Fechner, P. Y., Shnorhavorian, M., Vilain, E., Siminoff, L. A., & **Sandberg, D. E.** (2018). Does patient-centered care change genital surgery decisions? The strategic use of clinical uncertainty in disorders of sex development clinics. *J Health Soc Behav*, 59(4), 520-535. <https://doi.org/10.1177/0022146518802460>
99. Gardner, M., & **Sandberg, D. E.** (2018). Navigating surgical decision making in disorders of sex development (DSD) [Perspective]. *Front Pediatr*, 6(339), 339. <https://doi.org/10.3389/fped.2018.00339>
100. Ernst, M. M., Gardner, M., Mara, C. A., Delot, E. C., Fechner, P. Y., Fox, M., Rutter, M. M., Speiser, P. W., Vilain, E., Weidler, E. M., **Sandberg, D. E.**, the DSD-Translational Research Network Leadership Group, & Psychosocial Workgroup. (2018). Psychosocial screening in disorders/differences of sex development: Psychometric evaluation of the psychosocial assessment tool. *Horm Res Paediatr*, 90(6), 368-380. <https://doi.org/10.1159/000496114>

101. Timmermans, S., Yang, A., Gardner, M., Keegan, C. E., Yashar, B. M., Fechner, P. Y., Shnorhavorian, M., Vilain, E., Siminoff, L. A., & **Sandberg, D. E.** (2019). Gender destinies: Assigning gender in disorders of sex development-intersex clinics. *Sociol Health Illn*, 41(8), 1520-1534. <https://doi.org/10.1111/1467-9566.12974>
102. **Sandberg, D. E.**, Gardner, M., Callens, N., Fechner, P. Y., Kopec, K., Sharp, M. K.,* Shnorhavorian, M., Siminoff, L., Timmermans, S., & Vilain, E. (2019). PCORI final research reports. In Helping caregivers of children with differences/disorders of sex development decide on treatment. Patient-Centered Outcomes Research Institute (PCORI). <https://doi.org/10.25302/11.2019.Cer.1360>
103. **Sandberg, D. E.**, Singer, D., Bugajski, B. *, Gebremariam, A., Scerbak, T.,* Dooley Maley, K. L., Scurlock, C., Culin, D., Eder, S., & Silberbach, M. (2019). Research priorities of people living with Turner syndrome. *Am J Med Genet C Semin Med Genet*, 181(1), 43-51. <https://doi.org/10.1002/ajmg.c.31676>
104. Streur, C. S., Schafer, C. L., Garcia, V. P., Quint, E. H., **Sandberg, D. E.**, & Wittmann, D. A. (2019). "If everyone else is having this talk with their doctor, why am I not having this talk with mine?": The experiences of sexuality and sexual health education of young women with spina bifida. *J Sex Med*, 16(6), 853-859. <https://doi.org/10.1016/j.jsxm.2019.03.012>
105. Ernst, M. M., Chen, D., Kennedy, K., Jewell, T., Sajwani, A., Foley, C., **Sandberg, D. E.**, DSD-TRN Psychosocial Workgroup, & Accord Alliance. (2019). Disorders of sex development (DSD) web-based information: Quality survey of DSD team websites [journal article]. *Int J Pediatr Endocrinol*, 2019(1), 1. <https://doi.org/10.1186/s13633-019-0065-x>
106. Foyouzi, N.,* & **Sandberg, D. E.** (2019). Fertility in disorders of sex development: Evidence and uncertainties. *Reproductive Medicine, Gynecology & Obstetrics*, 4(1), 1-14. <https://doi.org/10.24966/rmgo-2574/100015>
107. **Sandberg, D. E.**, Gardner, M., Kopec, K., Urbanski, M., Callens, N. *, Keegan, C. E., Yashar, B. M., Fechner, P. Y., Shnorhavorian, M., Vilain, E., Timmermans, S., & Siminoff, L. A. (2019). Development of a decision support tool in pediatric differences/disorders of sex development. *Semin Pediatr Surg*, 28(5), 150838. <https://doi.org/10.1016/j.sempedsurg.2019.150838>
108. Ali, S. R., Macqueen, Z., Gardner, M., Xin, Y., Kyriakou, A., Mason, A., Shaikh, M. G., Wong, S. C., **Sandberg, D. E.**,† & Ahmed, S. F. (2020). Parent-reported outcomes in young children with disorders/differences of sex development. *Int J Pediatr Endocrinol*, 2020(1), 3. <https://doi.org/10.1186/s13633-020-0073-x> (†Sandberg and Ahmed are shared senior authors)
109. Streur, C. S., Schafer, C. L., Garcia, V. P., Quint, E. H., **Sandberg, D. E.**, Kalpakjian, C. Z., & Wittmann, D. A. (2020). "He told me it would be extremely selfish of me to even consider [having kids]": The importance of reproductive health to women with spina bifida and the lack of support from their providers. *Disabil Health J*, 13(2), 100815. <https://doi.org/10.1016/j.dhjo.2019.06.004>

110. Speiser, P. W., Chawla, R., Chen, M., Diaz-Thomas, A., Finlayson, C., Rutter, M. M., **Sandberg, D. E.**, Shimy, K., Talib, R., Cerise, J., Vilain, E., & Delot, E. C. (2020). Newborn screening protocols and positive predictive value for congenital adrenal hyperplasia vary across the United States. *Int J Neonatal Screen*, 6(2). <https://doi.org/10.3390/ijns6020037>
111. Streur, C. S., Schafer, C. L., Garcia, V. P., Quint, E. H., Wiener, J. S., **Sandberg, D. E.**, Kalpakjian, C. Z., & Wittmann, D. A. (2020). "I tell them what i can feel and how far my legs can bend": Optimizing sexual satisfaction for women with spina bifida. *J Sex Med*, 17(9), 1694-1704. <https://doi.org/10.1016/j.jsxm.2020.05.026>
112. Zhang, Q., Rechler, W., Bradlyn, A., Flanders, W. D., Getahun, D., Lash, T. L., McCracken, C., Nash, R., Panagiotakopoulos, L., Roblin, D., **Sandberg, D. E.**, Silverberg, M. J., Tangpricha, V., Vupputuri, S., & Goodman, M. (2021). Changes in size and demographic composition of transgender and gender non-binary population receiving care at integrated health systems. *Endocr Pract*, 27(5), 390-395. <https://doi.org/10.1016/j.eprac.2020.11.016>
113. Streur, C. S., **Sandberg, D. E.**, Kalpakjian, C. Z., Wittmann, D. A., & Quint, E. H. (2021). How to discuss sexual health with girls and young women with spina bifida: A practical guide for the urologist. *Urology*, 151, 72-78. <https://doi.org/10.1016/j.urology.2020.06.068>
114. Kavanaugh, G. L.,* Mohnach, L., Youngblom, J., Kellison, J. G., **Sandberg, D. E.**, & Accord Alliance. (2021). "Good practices" in pediatric clinical care for disorders/differences of sex development. *Endocrine*, 73(3), 723-733. <https://doi.org/10.1007/s12020-021-02748-4>
115. Claahsen-van der Grinten, H. L., Speiser, P. W., Ahmed, S. F., Arlt, W., Auchus, R. J., Falhammar, H., Fluck, C. E., Guasti, L., Huebner, A., Kortmann, B. B. M., Krone, N., Merke, D. P., Miller, W. L., Nordenstrom, A., Reisch, N., **Sandberg, D. E.**, Stikkelbroeck, N., Touraine, P., Utari, A., . . . White, P. C. (2022). Congenital adrenal hyperplasia-current insights in pathophysiology, diagnostics, and management. *Endocr Rev*, 43(1), 91-159. <https://doi.org/10.1210/endrev/bnab016>
116. Streur, C. S., Floody, E. A.*, Lapham, Z. K.*, & **Sandberg, D. E.** (2022). The transition to independence and adult care for women with Turner syndrome: Current status and priorities of 1338 women and parents. *Am J Med Genet A*, 188(2), 400-413. <https://doi.org/10.1002/ajmg.a.62564>
117. Suorsa-Johnson, K. I., Gardner, M. D., Baskin, A., Gruppen, L. D., Rose, A., Rutter, M. M., Schafer-Kalkhoff, T., Stacey, D., van Leeuwen, K. D., Weidler, E. M., & **Sandberg, D. E.** (2022). Defining successful outcomes and preferences for clinical management in differences/disorders of sex development: Protocol overview and a qualitative phenomenological study of stakeholders' perspectives. *J Pediatr Urol*, 18(1), 36 e31-36 e17. <https://doi.org/10.1016/j.jpuro.2021.10.020>
118. Dolgin, M., Asper, A., Greizer, Y., Kariel, Y., Malka, M., Peretz, O., Rosenzweig, N., Shalev, S., & **Sandberg, D. E.** (2022). Meaningful change and treatment responsivity in

intervention research: A targeted review of studies published in the journal of pediatric psychology. *J Pediatr Psychol*, 47(6), 723-741. <https://doi.org/10.1093/jpepsy/jsac005>

119. **Sandberg, D. E.**, & Gardner, M. (2022). Differences/disorders of sex development: Medical conditions at the intersection of sex and gender. *Annu Rev Clin Psychol*, 18(1), 201-231. <https://doi.org/10.1146/annurev-clinpsy-081219-101412>
120. **Sandberg, D. E.**, & Vilain, E. (2022). Decision making in differences of sex development/intersex care in the USA: Bridging advocacy and family-centred care. *Lancet Diabetes Endocrinol*, 10(6), 381-383. [https://doi.org/10.1016/S2213-8587\(22\)00115-2](https://doi.org/10.1016/S2213-8587(22)00115-2)
121. Sack, B. S., Speck, K. E., Hryhorczuk, A. L., **Sandberg, D. E.**, Kraft, K. H., Ralls, M. W., Keegan, C. E., Quint, E. H., & Dendrinis, M. L. (2022). An interdisciplinary approach to Müllerian outflow tract obstruction associated with cloacal malformation and cloacal exstrophy. *J Clin Med*, 11(15), 4408. <https://doi.org/10.3390/jcm11154408>
122. Rutter, M. M., Muscarella, M., Green, J., Indig, G., von Klan, A., Kennedy, K., Weidler, E. M., Barrett, M., **Sandberg, D. E.**, & the DSD Translational Research Network (2022). Creation of an electronic resource repository for differences of sex development (DSD): Collaboration between advocates and clinicians in the DSD-Translational Research Network. *Sex Dev*, 16(4), 227-235. <https://doi.org/10.1159/000524629>
123. Goodman, M., Yacoub, R., Getahun, D., McCracken, C. E., Vupputuri, S., Lash, T. L., Roblin, D., Contreras, R., Cromwell, L., Gardner, M. D., Hoffman, T., Hu, H., Im, T. M., Prakash Asrani, R., Robinson, B., Xie, F., Nash, R., Zhang, Q., Bhai, S. A., . . . **Sandberg, D. E.** (2022). Cohort profile: Pathways to care among people with disorders of sex development (DSD). *BMJ Open*, 12(9), e063409. <https://doi.org/10.1136/bmjopen-2022-063409>
124. Suorsa-Johnson, K. I.^{*}, Gardner, M. D., Brinkman, W., Carley, M., Gruppen, L., Liang, N., Lightfoot, S., Pinkelman, K., Speiser, P. W., VanderBrink, B., Wisniewski, J., **Sandberg, D. E.**,[†] & Stacey, D.[†] (2023). A survey of healthcare professionals' perceptions of the decisional needs of parents with an infant born with a disorder/difference of sex development. *J Pediatr Urol*, 19(1), 39-49. <https://doi.org/10.1016/j.jpuro.2022.09.015>
([†]Sandberg and Stacey are shared senior authors)
125. Suorsa-Johnson, K. I.^{*}, **Sandberg, D. E.**, & Stacey, D. (2023). Response to commentary re a survey of healthcare professionals' perceptions of the decisional needs of parents with an infant born with a disorder/difference of sex development. *J Pediatr Urol*, 19(1), 51-52. <https://doi.org/10.1016/j.jpuro.2022.10.032>
126. Lightfoot, S., Carley, M., Brinkman, W., Gardner, M. D., Gruppen, L. D., Liang, N., Pinkelman, K., Speiser, P. W., Suorsa-Johnson, K. I.^{*}, VanderBrink, B., Wisniewski, J., **Sandberg, D. E.**, & Stacey, D. (2023). Co-creating a suite of patient decision aids for parents of an infant or young child with differences of sex development: A methods roadmap. *Frontiers in Urology*, 2. <https://doi.org/10.3389/fruro.2022.1020152>

127. Weidler, E. M., Gardner, M., Suorsa-Johnson, K. I. *, Schafer-Kalkhoff, T., Rutter, M. M., **Sandberg, D. E.**,[†] & van Leeuwen, K. (2023). Surgical decision-making for individuals with differences of sex development: Stakeholders' views. *Frontiers in Urology*, 3. <https://doi.org/10.3389/fruro.2023.1092256> (†Sandberg and van Leeuwen are shared senior authors)
128. Gardner, M., Brinkman, W. B., Carley, M., Liang, N., Lightfoot, S., Pinkelman, K., Speiser, P. W., Schafer-Kalkhoff, T., Suorsa-Johnson, K. I. *, VanderBrink, B., Weidler, E. M., Wisniewski, J., Stacey, D.[†], & **Sandberg, D. E.**[†] (2023). Decisional support needed when facing tough decisions: Survey of parents with children having differences of sex development. *Frontiers in Urology*, 3. <https://doi.org/10.3389/fruro.2023.1089077> (†Sandberg and Stacey are shared senior authors)
129. Pampati, S., Dana Flanders, W., Zhang, Q., Ahmedani, B. K., Bhasin, S., Getahun, D., Lash, T. L., McCracken, C., **Sandberg, D. E.**, Silverberg, M. J., Tangpricha, V., Vupputuri, S., & Goodman, M. (2023). Prevalence of self-inflicted injuries among transgender and gender diverse adolescents and young adults compared to their peers: An examination of interaction with mental health morbidity. *Ann Epidemiol*, 81, 40-46 e42. <https://doi.org/10.1016/j.annepidem.2023.03.003>
130. Weidler, E. M., Suorsa-Johnson, K. I. *, Baskin, A. S. *, Fagerlin, A., Gardner, M. D., Rutter, M. M., Schafer-Kalkhoff, T., van Leeuwen, K., & **Sandberg, D. E.** (2023). "It became easier once I knew": Stakeholder perspectives for educating children and teenagers about their difference of sex development. *Patient Education and Counseling*, 113, 107763. <https://doi.org/10.1016/j.pec.2023.107763>
131. Lapham, Z. K., Gardner, M., Sheinker, S., Suorsa-Johnson, K. I. *, Kogan, B. A., Lee, P. A., & **Sandberg, D. E.** (2023). Written surgical informed consent elements in pediatric differences of sex development: Pediatric urologist and endocrinologist perspectives [Brief Research Report]. *Frontiers in Urology*, 3:1188822 <https://doi.org/10.3389/fruro.2023.1188822>
132. Suorsa-Johnson, K. I. *, Delaney, R. K., Fagerlin, A., & **Sandberg, D. E.** (2023). Shared decision making in pediatric differences/disorders of sex development [Editorial]. *Frontiers in Urology*, 3:1281181. <https://www.frontiersin.org/articles/10.3389/fruro.2023.1281181/full>
133. Avanceña, A. L. V., Rose, A. M., Gardner, M. D., Rutter, M. M., Schafer-Kalkhoff, T., Suorsa-Johnson, K. I., van Leeuwen, K. D., Weidler, E. M., Gebremariam, A., **Sandberg, D. E.**[†], & Prosser, L. A.[†] (2024). Preferences in clinical care of individuals with differences of sex development. *Pediatrics*, 153(6). <https://doi.org/10.1542/peds.2023-064207> (†Sandberg and Prosser are shared senior authors)
134. Gardner, M., Khorashad, B. S. *, Lee, P. A., Kogan, B. A., & **Sandberg, D. E.** (2024). Recommendations for 46,XX congenital adrenal hyperplasia across two decades: Insights from the North American Differences of Sex Development Clinician Survey. *Arch Sex Behav*. 53(5): 1695-1711. <https://doi.org/10.1007/s10508-024-02853-1>

135. Gravholt, C. H., Andersen, N. H., Christin-Maitre, S., Davis, S. M., Duijnhouwer, A., Gawlik, A., Maciel-Guerra, A. T., Gutmark-Little, I., Fleischer, K., Hong, D., Klein, K. O., Prakash, S. K., Kanakatti Shankar, R., **Sandberg, D. E.**, Sas, T. C. J., Skakkebaek, A., Stochholm, K., van der Velden, J. A., International Turner Syndrome Consensus Group, & Backeljauw, P. F. (2024). Clinical practice guidelines for the care of girls and women with Turner syndrome. *Eur J Endocrinol*. 190, G53–G151 <https://doi.org/10.1093/ejendo/lvae050>
136. Khorashad, B. S.*, Gardner, M. A., Lee, P. A., Kogan, B. A., & **Sandberg, D. E.** (2024). Recommendations for 46,XY disorders/differences of sex development (DSD) across two decades: Insights from North American pediatric endocrinologists and urologists. *Arch Sex Behav*, 53(8), 2939-2956. <https://doi.org/10.1007/s10508-024-02942-1>
137. Streich-Tilles, T., Morrison, A., Schafer-Kalkhoff, T., Gardner, M., Suorsa-Johnson, K. I., Baskin, A., Weidler, E. M., van Leeuwen, K., **Sandberg, D. E.**, & Rutter, M. M. (2024). Defining success in the delivery of fertility-related care for patients with differences of sex development. *Hormone Research in Paediatrics*, in press. <https://karger.com/hrp/article-pdf/doi/10.1159/000541029/4282169/000541029.pdf>
138. McCracken, C., Kaabi, O., Crawford, M., Gardner, M. D., Getahun, D., Goodman, M., Khorashad, B. S.*, Lash, T. L., Roblin, D., Vupputuri, S., Yacoub, R., Speiser, P. W., Lee, P. A., & **Sandberg, D. E.** (2024). Anthropometric measures among children and teens with classic 46,XX congenital adrenal hyperplasia in relation to improvements in diagnosis and care. *Endocrine Practice*, 30(12), 1188-1196. <https://doi.org/10.1016/j.eprac.2024.09.005>
139. Khorashad, B. S.*, Gardner, M., Lee, P. A., Kogan, B. A., & **Sandberg, D. E.** (2024). DSD-related attitudes and beliefs held by pediatric endocrinologists and urologists: insights from the North American Disorders/Differences of Sex Development (DSD) Clinician Survey. *J Pediatr Urol*, 20(6): 1099-1110. <https://doi.org/10.1016/j.jpuro.2024.09.006>
140. Ali, S. R., Gardner, M., Xin, Y., O'Toole, S., Flett, M., Lee, B., Steven, M., & **Sandberg, D. E.**[†], & Ahmed, S. F.[†] (2024). Development and validation of a short version of the Quality of Life-DSD Questionnaire (QoL-DSD) for parents of young children with conditions affecting sex development. *Endocr Connect*, 13(11): e240300 <https://doi.org/10.1530/EC-24-0300> ([†]Sandberg and Ahmed are shared senior authors)
141. **Sandberg, D. E.**, Gardner, G., & Lapham, Z. K. (2025). Mental health issues associated with classic CAH due to 21-hydroxylase deficiency. *J Clin Endocr Metab*, 110(Supplement_1): S46-S55. <https://doi.org/10.1210/clinem/dgae668>
142. Khorashad, B. S.*, Kaabi, O., Gardner, M. D., Getahun, D., Goodman, M., Lash, T. L., Lee, P. A., McCracken, C. E., May, J., Muzik, M., Vupputuri, S., Yacoub, R., & **Sandberg, D. E.** (2025). Psychiatric comorbidities in women with complete androgen insensitivity syndrome or Müllerian aplasia/agenesis. *J Clin Endocr Metab*, 110: 1906-1914. doi: 10.1210/clinem/dgae720
143. Khorashad, B. S.*, Kaabi, O., Gardner, M. D., Getahun, D., Goodman, M., Lash, T. L., Lee, P. A., May, J., McCracken, C. E., Muzik, M., Vupputuri, S., Yacoub, R., & **Sandberg, D. E.** (2025). Prevalence of psychiatric comorbidities in females with classic congenital adrenal hyperplasia. *J Clin Endocr Metab*, Online ahead of print.

<https://doi.org/10.1210/clinem/dgae831>

144. Norman, M.*, Hutaff-Lee, C., Knickmeyer, R., Fadoju, D., Wolstencroft, J., Hong, D., & **Sandberg, D. E.** (2025). Turner syndrome and psychosocial interventions: Recommendations for collaborative communication between medical and school teams. *Am J Med Genet C*, 199:e32134. <https://doi.org/10.1002/ajmg.c.32134>
145. Yu, L., Johnson, J., Pennesi, C. M., Ernst, M. M., Strine, A., Antommaria, A. H., Hopkin, R. J., **Sandberg, D. E.**, Khorashad, B. S., Mohnach, L., Heider, A., & Rutter, M. M. (2025). Guidance for shared decision-making regarding orchiectomy in individuals with differences of sex development due to 17- β -hydroxysteroid dehydrogenase type 3 deficiency. *Frontiers in Pediatric Endocrinology*, 13 <https://doi.org/10.3389/fendo.2024.1461103>
146. Crerand, C. E., Suorsa-Johnson, K. I., Ernst, M., Fei, F., Hansen-Moore, J., Jaffa, N., James, L. N., Jewell, T., Johnson, J., Lanphier, E., Pennesi, C. M., Umbaugh, H., McClinchie, M., Saylor, K. M., Britt, A., the Society of Pediatric Psychology Differences of Sex Development Special Interest Group, and **Sandberg, D. E.** (2025). Stigma in differences of sex development: A scoping review. *J Pediatr Psychol*, in press. <https://doi.org/10.1093/jpepsy/jsaf033>
147. Tseretopoulou, X., Ali, S. R., Gardner, M., Flett, M., Lee, B., O'Toole, S., Steven, M., **Sandberg, D. E.**, & Ahmed S. F. (2025). Validation of a parent-reported outcome measure for young boys with a condition affecting sex development (PRO-CSD). *Arch Dis Childh*, epub ahead of print. <https://doi.org/10.1136/archdischild-2024-328377>
148. Soibi-Harry, A., Kaabi, O., Fadoju, D., Gardner, M. D., Getahun, D., Lash, T. L., Lee, P. A., May, J., McCracken, C. E., Khorashad, B. S., Sokkary, N., Vupputuri, S., Yacoub, R., **Sandberg, D. E.**, & Goodman, M. (2025). Mental health diagnoses associated with sex chromosome anomalies. *Am J Med Genet B Neuropsychiatr Genet*, n/a(n/a), e33046. <https://doi.org/10.1002/ajmg.b.33046>
149. Ahmed, S. F., Armstrong, K., Cheng, E. Y., Cools, M., Harley, V., Mendonca, B. B., Nordenstrom, A., Rey, R., **Sandberg, D. E.**, Utari, A., & Flück, C. E. (2025). Differences of sex development. *Nat Rev Dis Primers*, 11(1), 54. <https://doi.org/10.1038/s41572-025-00637-y>

(B) Letters to the Editor *denotes psychology/medical student, resident, or fellow supervised by Sandberg) †denotes peer reviewed

1. †**Sandberg DE**, MacGillivray MH. Adult height and psychological adaptation - authors' response. *J Clin Endocr Metab*, 1998;83:4534.
2. †**Sandberg DE**, Kranzler J, Bukowski WM, Rosenbloom AL. Psychosocial aspects of short stature and growth hormone therapy. *Journal of Pediatrics*. 1999;135:133-134.
3. †**Sandberg DE**. Quality of life and self-esteem in children treated for idiopathic short stature. *Journal of Pediatrics*. 2003;143:691.

4. ‡Berenbaum SA, **Sandberg DE**. Sex determination, differentiation, and identity. *New England Journal of Medicine*. 2004;350(21):2204.
5. ‡Bukowski WM, Noll RB, Fung CM, * **Sandberg DE**. Height and social adjustment: In reply. *Pediatrics*. 2005;115:516-517.
6. †Dreger A, **Sandberg DE**, Feder EK. From principles to process in disorders of sex development (DSD) care. *Hormone Research in Paediatrics*, 2010;74:419–420.
7. ‡**Sandberg DE**. Comments on ‘Short adult stature and overweight are associated with poor intellectual performance in subjects born preterm,’ by Lundgren et al., *Hormone Research in Paediatrics* 2011;75:138–145 *Hormone Research in Paediatrics*. 2011;75:146-147.
8. ‡**Sandberg DE**, Rolston A*, Oyesanya T, * Keegan C, Vilain E. Gender identity stability and diagnosis in 5 α -reductase deficiency. *Journal of Clinical Endocrinology and Metabolism*. 2011; Published September 14.
http://jcem.endojournals.org/content/96/2/296.abstract/reply#jcem_el_89898
9. ‡Arnhold, IJP, **Sandberg DE**. Additional considerations to the ethics of growth promotion and challenges to hGH-for-height therapy. *Hormone Research in Paediatrics*. 2017;88(3-4):305-06.

(C) **Book Chapters** *denotes psychology/medical student, resident, or fellow supervised by Sandberg) ‡denotes peer reviewed

1. **Sandberg DE**, Field TM, Quetel T, Garcia R. Prenatal stress and fetal activity in humans. In: Field TM, McCabe P, Schneiderman N, eds. *Stress and Coping*. Lawrence Erlbaum Associates;1985:161-178.
2. ‡Ward OB, Kopertowski DM, Finnegan LP, **Sandberg DE**. Gender-identity variations in boys prenatally exposed to opiates. In: *Annals of the New York Academy of Sciences*, 1989;562:365-366.
3. ‡Fornari V, **Sandberg DE**, Lachenmeyer J, Cohen D, Matthews M, Montero G. Seasonal variations in bulimia nervosa. In: *The Psychobiology of Human Eating Disorders, Annals of the New York Academy of Sciences*, 1989:575, 509-511.
4. **Sandberg DE**, Brook AE*, Campos SP. Short stature in middle childhood: a survey of psychosocial functioning in a clinic-referred sample. In: Stabler B, Underwood LE, eds. *Growth, stature, and adaptation: an international symposium on the behavioral, social, and cognitive aspects of growth delay*, University of North Carolina at Chapel Hill; 1994:19-33.
5. **Sandberg DE**, Short stature: intellectual and behavioral aspects. In: Lifshitz F, ed. *Pediatric Endocrinology*. 3rd ed. New York, Marcel Dekker; 1996:149-162.
6. ‡**Sandberg DE**, Michael P*. Psychosocial stresses related to short stature: Does their presence imply psychiatric dysfunction? In: Drotar, D. ed. *Assessing Pediatric Health-Related Quality of Life and Functional Status: Implications for Research, Practice, and Policy*, New Jersey, Lawrence Erlbaum; 1998:287-312.

7. **Sandberg DE.** Experiences being short: should we expect problems of psychosocial adjustment? In: Eiholzer E, Haverkamp F, Voss LD, eds. *Growth and Psyche*, Bern, Hogrefe & Huber Publishers; 1999:15-26.
8. **Sandberg DE**, MacGillivray MH, Clopper RR, Fung C*, LeRoux L*, Alliger DE. * Quality of life among adults with childhood onset growth hormone deficiency: a comparison with siblings. In: Stabler B, Bercu BB, eds. *Therapeutic Outcome of Endocrine Disorders: Efficacy, Innovation and Quality of Life*, Springer-Verlag; 2000;38-52.
9. ‡**Sandberg DE**, MacGillivray MH, Mazur T, Hazen R A*, Alliger DE*, Buchlis J. Promoting Adherence to Growth Hormone Therapy Among Children and Adolescents with Growth Failure. In: Drotar, D, ed. *Promoting Adherence to Treatment in Childhood Chronic Illness: Interventions and Methods*, New Jersey, Lawrence Erlbaum; 2000:429-451.
10. ‡*The Encyclopedia of Pediatric and Clinical Child Psychology*, Ollendick TH, Schroeder CS, eds., New York: Kluwer Academic/Plenum Publishers; 2003.
 - a. **Sandberg DE.** Growth hormone deficiency, 267-269.
 - b. Wiech T, * **Sandberg DE.** Gigantism and Acromegaly, 261-262.
 - c. Zurenda L, * **Sandberg DE.** Noonan syndrome, 416-418.
 - d. Zurenda L, * **Sandberg DE.** Hypoparathyroidism, 298-299.
 - e. Zurenda L, * **Sandberg DE.** Prader-Willi syndrome, 491-493.
 - f. Zurenda L, * **Sandberg DE.** Klinefelter syndrome, 331-333.
 - g. Zurenda L, * **Sandberg DE.** Congenital adrenal hyperplasia, 134-136.
 - h. Zurenda L, * **Sandberg DE.** Puberty, delayed, 526-527.
 - i. Zurenda L, * **Sandberg DE.** Puberty, precocious, 530-532.
 - j. Zurenda L, * **Sandberg DE.** Puberty, normal, 527-530.
 - k. **Sandberg DE.** Short stature: Psychological aspects, 606-608.
 - l. Wiech T, * Mazur T, **Sandberg DE.** Gynecomastia, 269-270.
 - m. Zurenda L, * **Sandberg DE.** Hypothyroidism, congenital, 300-302.
 - n. Zurenda L, * **Sandberg DE.** Hypothyroidism, acquired, 299-300.
 - o. Zurenda L, * **Sandberg DE.** Hyperthyroidism, acquired, 294-295.
 - p. Wiech T, * **Sandberg DE.** Diabetes mellitus, type 1, 172-174.
 - q. Mazur T, **Sandberg DE.** Sexual differentiation: Disorders and clinical management, 594-599.
11. ‡**Sandberg DE**, Colsman M*, Voss LD. Short Stature and Quality of Life: A Review of Assumptions and Evidence. In: Pescovitz OH, Eugster E, eds. *Pediatric Endocrinology: Mechanisms, Manifestations, and Management*. Philadelphia, PA; Lippincourt, Williams & Wilkins; 2004:191-202.
12. **Sandberg DE**, Zurenda L.* Endocrine disorders. In: Phelps, L, ed. *Chronic Health-Related Disorders in Children*, Washington, DC; American Psychological Association; 2006:67-90.
13. ‡Colsman M*, **Sandberg DE.** Psychological assessment. In: Kelnar C, Saenger P, Cowell C, Savage M, eds. *Growth Disorders - Pathophysiology and Treatment. 2nd edition*, Hodder Arnold; 2007:241-255.
14. ‡Mazur T, Colsman M*, **Sandberg DE.** Intersex: Definition, examples, gender stability, and the case against merging with transsexualism. In: Ettner R, Monstrey S, Eyler AE, eds.

Principles of Transgendered Medicine and Surgery, New York, NY; Haworth Press; 2007:235-259.

15. Dreger AD, **Sandberg DE**. Disorders of sex development. In: Miller G, ed. *Pediatric Bioethics*, New York, NY; Cambridge University Press; 2009:149-162.
16. **Sandberg DE**, Asciutto AJ, Haddad E*. University of Michigan disorders of sex development (DSD) research and quality improvement symposium. In: MI New, JL Simpson (eds.), *Hormonal and Genetic Basis of Sexual Differentiation Disorders and Hot Topics in Endocrinology: Proceedings of the 2nd World Conference, Advances in Experimental Medicine and Biology 707*; 2011: Chapter 34, 151-162. New York, NY; Springer Science+Business Media, DOI 10.1007/978-1-4419-8002-1_34.
17. **Sandberg DE**, Gardner MD, Kogan BA, Grimley MB, Cohen L, Alpern A, Quittner AL. Assessing health-related quality of life in disorders of sex development: Phase I - item generation. In: MI New, JL Simpson (eds.), *Hormonal and Genetic Basis of Sexual Differentiation Disorders and Hot Topics in Endocrinology: Proceedings of the 2nd World Conference, Advances in Experimental Medicine and Biology 707*; 2011: Chapter 31, 143-146. New York, NY; Springer Science+Business Media, DOI 10.1007/978-1-4419-8002-1_31.
18. Asciutto AJ, Haddad E*, Green J, **Sandberg DE**. Patient-centered care: caring for families affected by disorders of sex development. In: MI New, JL Simpson (eds.), *Hormonal and Genetic Basis of Sexual Differentiation Disorders and Hot Topics in Endocrinology: Proceedings of the 2nd World Conference, Advances in Experimental Medicine and Biology 707*; 2011: Chapter 30, 135-142. New York, NY; Springer Science+Business Media, DOI 10.1007/978-1-4419-8002-1_30.
19. ‡**Sandberg DE**, Mazur, T. (2013). A Noncategorical Approach to the Psychosocial Care of Persons with DSD and Their Families. In B. P. C. Kreukels, T. D. Steensma & A. L. C. de Vries (Eds.), *Gender Dysphoria and Disorders of Sex Development: Progress in Care and Knowledge* (pp. 93-114). New York: Springer Science+Business Media.
20. ‡Baratz AB, Sharp MK, * **Sandberg DE**. Disorders of Sex Development Peer Support. Hiort O, Ahmed SF (eds): *Understanding Differences and Disorders of Sex Development (DSD)*. Endocr Dev. Basel, Karger, 2014, vol 27, pp 99-112 (DOI:10.1159/000363634)
21. **Sandberg DE**. Barriers to health care access for patients with Turner syndrome. In: Silberbach M, Quigley CA, eds. *Turner syndrome Health and Wellness in the 21st Century: The crossroads of health care delivery and health research*. Plantation, FL: Llumina Press; 2016:24-26.
22. ‡Mazur T, Gardner M, Cook AM, **Sandberg DE**. Disorders of Sex Development (DSD): Definition, Gender Dysphoria, and Differentiation from Transsexualism. In: Ettner R, Monstrey S, Coleman E, eds. *Principles of Transgendered Medicine and Surgery, Second Edition*. New York, NY; Taylor & Francis; 2016:222-248.
23. ‡Callens N, * Gardner M, **Sandberg DE**. Disorders/Differences of Sex Development. Roberts MC, Steele RG (eds): *Handbook of Pediatric Psychology, 5th Edition*, New York, NY; Guilford Press; 2017: 632-642.

24. [‡]Health-Related Disorders in Children and Adolescents: A Guidebook for Educators and Service Providers, Second Edition, Perfect MM, Riccio CA, Bray MA (eds). American Psychological Assn, 2023.
 - Chapter 33. **Sandberg DE**, Suorsa Johnson KI*. Conditions associated with growth failure and short stature.
 - Chapter 35. Suorsa Johnson KI*, **Sandberg DE**. Klinefelter syndrome.
 - Chapter 37. Suorsa Johnson KI*, **Sandberg DE**. Turner syndrome.

(D) Invited Articles/Commentaries

1. **Sandberg DE**. Caring for the short, endocrinologically normal child. *Current Problems in Pediatrics*. 1995;25:163-170.
2. Colsman MD*, **Sandberg DE**. Treating short stature with growth hormones. *Virtual Mentor. Ethics Journal of the American Medical Association*. 2005;11. Available at: <http://www.ama-assn.org/ama1/pub/upload/mm/384/cc2-short15623.pdf>
3. **Sandberg DE**. Health-related quality of life as a primary endpoint for growth hormone therapy. *Hormone Research*. 2006;65:250-252.
4. **Sandberg DE**. Growth hormone treatment for short stature: Inferences from FDA decisions and clinical practice. *Atrium. The Report of the Northwestern Medical Humanities and Bioethics Program*. 2006;3:15-17. Available at: <http://www.ama-assn.org/ama1/pub/upload/mm/384/cc2-short15623.pdf>
5. Colsman MD*, **Sandberg DE**. Interpreting research results: The dangers of scientific jargon. *Cares Foundation Newsletter*. 2006;5:8-9.
6. **Sandberg DE**. “Kolesinska Z, Ahmed SF, Niedziela M, et al.: Changes over time in sex assignment for disorders of sex development. *Pediatrics* 2014;134:e710-715.” *Year Book of Pediatrics*. 2016, Chapter 8:113-116.
7. Gardner M, **Sandberg DE**. Addressing controversy in surgical intervention. *European Society for Paediatric Endocrinology Newsletter*, Issue 44 / Summer 2019, Special Issue: Understanding DSD. P7, ISSN 2045-5003 (https://www.eurospe.org/media/1932/espe_newsletter_issue-44.pdf).

(E) Book Reviews

1. Handbook of sexology. Volume VI. The pharmacology and endocrinology of sexual function, edited by JMA Sitsen. (J Money, H Musaph, series editors). Reviewed by **DE Sandberg**. *Archives of Sexual Behavior*. 1991;26:599-604.
2. Arndt, William B Jr Gender disorders and the paraphilias, Reviewed by **DE Sandberg**. *Journal of Nervous and Mental Disease*. 1993;181:68.
3. Perri MG, Nezu AM, Viegner BJ. Improving the long-term management of obesity--theory, research and clinical guidelines, Reviewed by **DE Sandberg**. *Journal of Developmental and Behavioral Pediatrics*. 1994;15:140-141.

4. Sexual Precocity: Etiology, diagnosis, and management, edited by GD Grave and GB Cutler. Reviewed by Susana P Campos and **DE Sandberg**. *Archives of Sexual Behavior*. 1998;27:112-116.
5. Dwarfism: Medical and psychosocial aspects of profound short stature, Betty M Adelson. Reviewed by **DE Sandberg**. *American Journal of Human Biology*. 2006;18(4):561-563.
6. Samaras TT, ed. Human body size and the laws of scaling: physiological, performance, growth, longevity and ecological ramifications. New York: Nova Science Publishers, Inc.; 2007. Reviewed by **DE Sandberg**. *Quarterly Review of Biology*. 2008;83(2):213.

(F) Published Protocols

1. Crerand CE, Suorsa-Johnson KI, Hansen-Moore J, Ernst M, Pennesi C, DeLozier A, Fei F, Johnson J, Jewell T, Lanphier E, Jaffal N, Umbaugh H, James LN, Saylor KM, **Sandberg DE**. Stigma and differences of sex development: A scoping review protocol. 2021. <http://dx.doi.org/10.7302/1232>
2. Suorsa-Johnson KI, Poquiz JL, Papadakis J, James LN, Saylor KM, **Sandberg DE**. How is psychosocial adaptation and cognitive function assessed in differences/disorders of sex development? A scoping review protocol. 2021. <http://dx.doi.org/10.7302/241>

(G) Editorial Commentaries

G.1. for *Growth, Genetics and Hormones* (<http://www.gghjournal.com>)

1. **Sandberg DE**. Growth hormone effects on quality of life of young adults. *Growth, Genetics and Hormones*. 2004;20(1):12-13.
2. **Sandberg DE**. Non-hormonal genetic influence on brain development. *Growth, Genetics and Hormones*. 2004;20(1):14-15.
3. **Sandberg DE**, Williams N. Sexual outlook for post-surgical ambiguous genitalia patients. *Growth, Genetics and Hormones*. 2004;20(2):24.
4. **Sandberg DE**. Klinefelter syndrome: Phenotype and new research. *Growth, Genetics and Hormones*. 2004;20(2):31.
5. **Sandberg DE**. Attitudes toward clinical management of intersexuality: The voices of 46,XY adult patients. *Growth, Genetics and Hormones*. 2004;20(3):42.
6. **Sandberg DE**. Ethics guidelines for intersex conditions. *Growth, Genetics and Hormones*. 2004;20(3):43.
7. **Sandberg DE**. Stature and psychosocial adjustment in adulthood. *Growth, Genetics and Hormones* 2004;20(4):59-60.
8. **Sandberg DE**. NICHD research planning workshop on intersex. [e-abstract www.gghjournal.com/volume21/1/ab14.cfm]. *Growth, Genetics and Hormones*. 2005;21(1).
9. **Sandberg DE**, Colsman M*. Assessment of psychosocial aspects of short stature [Feature Article <http://www.gghjournal.com/volume21/2/featureArticle.cfm>]. *Growth, Genetics and Hormones*. 2005;21(2):18-25.
10. **Sandberg DE**. Sex differences in patients referred for evaluation of poor growth. *Growth, Genetics and Hormones*. 2005;21(2):31.
11. **Sandberg DE**. Psychological benefits of growth hormone in children born small for gestational age. [e-abstract <http://www.gghjournal.com/volume21/2/ab13.cfm>]. *Growth, Genetics and Hormones*. 2005;21(2).

12. **Sandberg DE.** Neuropsychological sequelae and brain function in adults with childhood-onset GHD. *Growth, Genetics and Hormones*. 2005;21(3):48.
13. **Sandberg DE.** Quality of life in Turner syndrome after GH treatment. [e-abstract <http://www.gghjournal.com/volume21/3/ab15.cfm>]. *Growth, Genetics and Hormones*. 2005;21(3).
14. **Sandberg DE.** Compliance with medication recommendations. *Growth, Genetics and Hormones*. 2005;21(4):54-55.
15. **Sandberg DE.** Aromatase inhibitor and growth in the pubertal male with GHD. *Growth, Genetics and Hormones*. 2005;21(4):57-58.
16. **Sandberg DE.** Adult height in Turner syndrome. *Growth, Genetics and Hormones*. 2005;21(4):60-61.
17. **Sandberg DE.** Motivations for GH/GnRHa treatment and psychosocial functioning. *Growth, Genetics and Hormones*. 2006;22(1):12.
18. **Sandberg DE.** Efficacy of growth hormone during transition from adolescence to adulthood in patients with growth hormone deficiency. *Growth, Genetics and Hormones*. 2006;22(1):14.
19. **Sandberg DE.** IGF-I and IQ in middle childhood. *Growth, Genetics and Hormones*. 2005;22(2):31-32.
20. **Sandberg DE.** Effects of GH replacement in adult GH deficiency on patient-reported outcomes and cognitive function: a meta-analysis. [e-abstract <http://www.gghjournal.com/volume22/2/ab10.cfm>]. *Growth, Genetics and Hormones*. 2006;22(2).
21. **Sandberg DE.** Truth-telling and Turner syndrome: the importance of diagnostic disclosure. [e-abstract <http://www.gghjournal.com/volume22/2/ab16.cfm>]. *Growth, Genetics and Hormones*. 2006;22(2).
22. **Sandberg DE.** Impaired cognitive function in congenital adrenal hyperplasia. *Growth, Genetics and Hormones*. 2006;22(3):39-40.
23. **Sandberg DE.** Idiopathic short stature: psychosocial development and GH treatment. *Growth, Genetics and Hormones*. 2006;22(3):46-47.
24. **Sandberg DE.** Brain function regulation by SRY. [e-abstract <http://www.gghjournal.com/volume22/3/ab10.cfm>]. *Growth, Genetics and Hormones*. 2006;22(3).
25. **Sandberg DE.** Brain structure and cognitive deficits in Klinefelter's syndrome. [e-abstract <http://www.gghjournal.com/volume22/3/ab11.cfm>]. *Growth, Genetics and Hormones*. 2006;22(3).
26. **Sandberg DE.** Quality of life and mental health in adolescents seeking bariatric surgery. [e-abstract <http://www.gghjournal.com/volume22/3/ab17.cfm>]. *Growth, Genetics and Hormones*. 2006;22(3).
27. **Sandberg DE.** Autistic-like traits associated with elevated prenatal androgens. [e-abstract <http://www.gghjournal.com/volume22/4/ab09.cfm>]. *Growth, Genetics and Hormones*. 2006;22(4).
28. **Sandberg DE.** Consensus statement on management of intersex disorders. [e-abstract <http://www.gghjournal.com/volume22/4/ab13.cfm>]. *Growth, Genetics and Hormones*. 2006;22(4).

29. **Sandberg DE.** Transitioning children with chronic diseases to adult care. [e-abstract <http://www.gghjournal.com/volume22/4/ab19.cfm>]. *Growth, Genetics and Hormones*. 2006;22(4).
30. **Sandberg DE.** Growth attenuation in developmental disabilities. [e-abstract <http://www.gghjournal.com/volume23/1/ab06.cfm>]. *Growth, Genetics and Hormones*. 2007;23(1):12-13.
31. **Sandberg DE.** Timing of menarche and the origins of conduct disorder. [e-abstract <http://www.gghjournal.com/volume23/1/ab18.cfm>]. *Growth, Genetics and Hormones*. 2007;23(1).
32. **Sandberg DE.** Focusing illusion: wealth, height, and happiness. *Growth, Genetics and Hormones*. 2007;23(2):27-28.
33. **Sandberg DE.** Cognitive functions in children at risk of CAH treated prenatally with dexamethasone. [e-abstract <http://www.gghjournal.com/volume23/2/ab18.cfm>]. *Growth, Genetics and Hormones*. 2007;23(2).
34. **Sandberg DE.** Stature and status: height, ability, and labor market outcomes. [e-abstract <http://www.gghjournal.com/volume23/2/ab21.cfm>]. *Growth, Genetics and Hormones*. 2007;23(2).
35. **Sandberg DE.** Dosing of growth hormone therapy according to IGF levels. [e-abstract <http://gghjournal.com/volume24/1/ab01.cfm>]. *Growth, Genetics and Hormones*. 2008;24(1).
36. **Sandberg DE.** Height and health-related quality of life. [e-abstract <http://gghjournal.com/volume24/1/ab09.cfm>]. *Growth, Genetics and Hormones*. 2008;24(1).
37. **Sandberg DE.** Gender of growth hormone recipients in the US and globally. *Growth, Genetics and Hormones*. 2008;24(2):35-36.
38. **Sandberg DE.** Adult height of treated congenital adrenal hyperplasia patients. *Growth, Genetics and Hormones*. 2008;24(2):38-40.
39. **Sandberg DE.** Genital function and sensitivity following feminizing surgery. *Growth, Genetics and Hormones*. 2008;24(2):52-53.
40. Vilain E, **Sandberg DE.** Disorders of Sex Development: Nomenclature. Letter to the Editor. *Growth, Genetics and Hormones*. 2009;25(1):9-10.
41. Sallinen B, **Sandberg DE.** Pediatric obesity: Meta-analysis of non-surgical interventions. *Growth, Genetics and Hormones*. 2009;25(1):19-21.
42. Sallinen B, **Sandberg DE.** Prevention of pediatric obesity: Meta-analysis of behavioral interventions. *Growth, Genetics and Hormones*. 2009;25(1):21-22.
43. **Sandberg DE.** Treatment guidelines for children with disorders of sex development. *Growth, Genetics and Hormones*. 2009;25(1):39-41.

G.2. for *Faculty of 1000, Medicine (Pediatric Urology)* (<http://f1000medicine.com>)

44. **Sandberg DE:** F1000Prime Recommendation of [Schweizer K et al., *J Couns Psychol* 2009, 56:189-201]. In F1000Prime, 18 Aug 2009; DOI: 10.3410/f.1164222.624920. F1000Prime.com/1164222#eval624920
45. **Sandberg DE** and Dore-Stites D: F1000Prime Recommendation of [van Dommelen P et al., *J Pediatr* 2009, 154(5):662-6]. In F1000Prime, 02 Nov 2009; DOI: 10.3410/f.1165410.628389. F1000Prime.com/1165410#eval628389
46. **Sandberg DE** and Dore-Stites D: F1000Prime Recommendation of [Wiesemann C et al., *Eur J Pediatr* 2010, 169(6):671-9]. In F1000Prime, 21 Dec 2009; DOI: 10.3410/f.1282965.750067. F1000Prime.com/1282965#eval750067

47. **Sandberg DE** and Dore-Stites D: F1000Prime Recommendation of [Barone JG et al., *Pediatrics* 2009, 124(1):e53-9]. In F1000Prime, 26 Feb 2010; DOI: 10.3410/f.2036963.1615062. F1000Prime.com/2036963#eval1615062
48. **Sandberg DE**: F1000Prime Recommendation of [Karkazis K et al., *J Pediatr Endocrinol Metab* 2010, 23(8):789-805]. In F1000Prime, 09 Sep 2010; DOI: 10.3410/f.5019957.4952055. F1000Prime.com/5019957#eval4952055
49. **Sandberg DE** and Rock J*: F1000Prime Recommendation of [Davies JH et al., *J Pediatr Urol* 2011, 7(4):412-5]. In F1000Prime, 26 Oct 2010; DOI: 10.3410/f.5674973.5649077. F1000Prime.com/5674973#eval5649077
50. **Sandberg DE** and Rock J*: F1000Prime Recommendation of [Nordenström A et al., *J Clin Endocrinol Metab* 2010, 95(8):3633-40]. In F1000Prime, 02 Jun 2011; DOI: 10.3410/f.10886956.11810054. F1000Prime.com/10886956#eval11810054
51. **Sandberg DE**: F1000Prime Recommendation of [Maimoun L et al., *J Clin Endocrinol Metab* 2011, 96(2):296-307]. In F1000Prime, 30 Aug 2011; DOI: 10.3410/f.12909960.14201055. F1000Prime.com/12909960#eval14201055
52. **Sandberg DE**, Rau J* and Mendelowitz E*: F1000Prime Recommendation of [Austin J et al., *Pediatr Endocrinol Rev* 2011, 8(3):213-7; quiz 223]. In F1000Prime, 12 Dec 2011; DOI: 10.3410/f.13398997.14768117. F1000Prime.com/13398997#eval14768117
53. **Sandberg DE** and Rolston A*: F1000Prime Recommendation of [Kiss A et al., *J Sex Med* 2011, 8(5):1529-39]. In F1000Prime, 17 Jan 2012; DOI: 10.3410/f.13476971.14857074. F1000Prime.com/13476971#eval14857074
54. **Sandberg DE**: F1000Prime Recommendation of [Hirvikoski T et al., *J Clin Endocrinol Metab* 2012, 97(6):1881-3]. In F1000Prime, 23 Jul 2012; DOI: 10.3410/f.717747955.793302809. F1000Prime.com/717747955#eval793302809
55. **Sandberg DE**, Rau J* and Mendelowitz E*: F1000Prime Recommendation of [Köhler B et al., *J Clin Endocrinol Metab* 2012, 97(2):577-88]. In F1000Prime, 16 Jul 2012; DOI: 10.3410/f.13414959.793302810. F1000Prime.com/13414959#eval793302810
56. Rau J*, Mendelowitz E*, **Sandberg DE**: Köhler B et al. Satisfaction with genital surgery and sexual life of adults with XY disorders of sex development: results from the German clinical evaluation study. *J Clin Endocrinol Metab*. 2012 Feb; 97(2):577-88; doi: 10.1210/jc.2011-1441]. In F1000Prime, 14 Aug 2013; F1000Prime.com/13414959
57. **Sandberg DE** and Boyse K*: F1000Prime Recommendation of [Magritte E, *J Pediatr Urol* 2012, 8(6):571-5]. In F1000Prime, 05 Feb 2013; DOI: 10.3410/f.717973245.793469951. F1000Prime.com/717973245#eval793469951
58. **Sandberg DE**, Boyse K* and Hawver M*: F1000Prime Recommendation of [Gaspari L et al., *Int J Androl* 2012, 35(3):253-64]. In F1000Prime, 15 Mar 2013; DOI: 10.3410/f.717973543.793470158. F1000Prime.com/717973543#eval793470158
59. **Sandberg DE**: F1000Prime Recommendation of [Streuli JC et al., *J Sex Med* 2013, 10(8):1953-60]. In F1000Prime, 14 Aug 2013; DOI: 10.3410/f.718052034.793481314. F1000Prime.com/718052034#eval793481314
60. **Sandberg DE** and Boyse K*: F1000Prime Recommendation of [Myers JB et al., *J Urol* 2012, 188(2):459-63]. In F1000Prime, 16 Aug 2013; DOI: 10.3410/f.717953890.793470640. F1000Prime.com/717953890#eval793470640
61. **Sandberg DE** and Sharp M*: F1000Prime Recommendation of [Morcel K et al., *Eur J Obstet Gynecol Reprod Biol* 2013, 169(2):317-20]. In F1000Prime, 09 Sep 2013; DOI: 10.3410/f.718095218.793482988. F1000Prime.com/718095218#eval793482988

62. **Sandberg DE** and Hawver M*: F1000Prime Recommendation of [Lorenzo AJ et al., J Urol 2014, 191(5 Suppl):1558-63]. In F1000Prime, 28 Apr 2014; DOI: 10.3410/f.718329565.793494101. F1000Prime.com/718329565#eval793494101
63. **Sandberg DE** and Sharp M*: F1000Prime Recommendation of [Callens N et al., J Sex Med 2013, 10(12):2890-903]. In F1000Prime, 02 Jul 2014; DOI: 10.3410/f.718087909.793483087. F1000Prime.com/718087909#eval793483087
64. **Sandberg DE**: F1000Prime Recommendation of [Kolesinska Z et al., Pediatrics 2014, 134(3):e710-5]. In F1000Prime, 11 Aug 2014; DOI: 10.3410/f.718520560.793498250. F1000Prime.com/718520560#eval793498250
65. **Sandberg DE** and Callens N*: F1000Prime Recommendation of [Hamann S et al., Horm Behav 2014, 66(5):724-30]. In F1000Prime, 17 Nov 2014; DOI: 10.3410/f.719717009.793501424. F1000Prime.com/719717009#eval793501424
66. **Sandberg, DE**: F1000Prime Recommendation of [Cools M et al., Eur Urol 2016, 70(3):407-9]. In F1000Prime, 23 Aug 2016; DOI: 10.3410/f.726661877.793522360. F1000Prime.com/726661877#eval793522360
67. **Sandberg DE**: F1000Prime Recommendation of [Johnson EK et al., J Pediatr Urol 2017]. In F1000Prime, 10 Jul 2017; DOI: 10.3410/f.727655647.793533819. F1000Prime.com/727655647#eval793533819
68. **Sandberg DE**: F1000Prime Recommendation of [Liao LM et al., BMJ Open 2019 9(6):e025821]. In F1000Prime, 17 Jul 2019; DOI: 10.3410/f.735919176.793562436

(H) Conference Proceedings and Abstracts

1. **Sandberg DE**, Amit Z. Changes in ethanol consumption of the albino rat during pregnancy. Canadian Psychological Association, 40th Annual Convention, Quebec City, Quebec, Canada, (June 7-9, 1979).
2. **Sandberg DE**, Stewart J. Studies on the effects of pregnancy and of estrogens on ethanol intake in the rat. Society for Neuroscience, Eleventh Annual Meeting, Los Angeles, CA (October 18-23, 1981) Abstracts, p. 616.
3. **Sandberg DE**. Studies on the effect of ovarian hormones on ethanol consumption in the rat. Canadian Psychological Association, 42nd Annual Convention, Toronto, Ontario, Canada, (June 3-5, 1981).
4. **Sandberg DE**, Vaillancourt M*, Wise R, Stewart J. Effects of pimozide on saccharin and sucrose consumption. Society for Neuroscience, 12th Annual Meeting, Minneapolis, MN (October 31- November 5, 1982) Abstracts, p. 603.
5. **Sandberg DE**, Meyer-Bahlburg HFL, Aranoff GS, Hensle TW. Gender-role behavior of boys born with androgen-related genital defects. Proceedings of the International Academy of Sex Research, Eleventh Annual Meeting, Seattle, WA (September 17-21, 1985) Abstracts, p.32.
6. **Sandberg DE**, Meyer-Bahlburg HFL. Studying genital defect: How do we measure psychopathology in 1985? Can we generalize from such special groups? 1985 Bernice Ryerson-MacEvoy Child Psychiatry Research Colloquium, New York State Psychiatric Institute, New York, NY (March 13-14, 1985).
7. **Sandberg DE**, Meyer-Bahlburg HFL. Prenatal hypoandrogenized males: Psychopathologic findings. International Symposium on Male Sexual Differentiation. The Johns Hopkins Hospital, Baltimore, MD (June 15-17, 1985).

8. **Sandberg DE**, Ehrhardt AA, Mellins C, Meyer-Bahlburg HFL. Pioneering versus traditional career aspirations of girls: Gender role and family correlates. American Psychological Association, 93rd Annual Convention, Los Angeles, CA (August 23-27, 1985).
9. **Sandberg DE**, Ehrhardt AA, Meyer-Bahlburg HFL. Gender differences in career aspirations during childhood and adolescence. American Academy of Child Psychiatry, 32nd Annual Meeting, San Antonio, TX (October 23-27, 1985) Proceedings for Papers and New Research Posters, p.40.
10. **Sandberg DE**, Meyer-Bahlburg HFL, Aranoff GS, Sconzo JM*, Hensle TW. Gender-role and behavior problems of boys born with genital defects. American Academy of Child Psychiatry, 33rd Annual Meeting, Los Angeles, CA (October 15-19, 1986) Proceedings for Papers and New Research Posters, p. 7.
11. **Sandberg DE**, Meyer-Bahlburg HFL, Rosen TS, Johnson HL. Effect of prenatal methadone exposure on sex-dimorphic behavior in early school-age children. Conference on Reproductive Behavior, Montreal, Quebec, Canada (June 7-10, 1986) Abstracts, p.85.
12. **Sandberg DE**, Meyer-Bahlburg HFL, Aranoff GS, Sconzo J*, Hensle TW. Male gender-role behavior and androgen-related birth defects. Society for the Scientific Study of Sex, 29th Annual Meeting, St. Louis, MO (November 13-16, 1986) Abstracts, not paginated.
13. **Sandberg DE**, Meyer-Bahlburg HFL. Psychopathology and gender problems in boys with congenital abnormalities of the sex organs. 1986 Bernice Ryerson-MacEvoy Child Psychiatry Research Colloquium, New York State Psychiatric Institute, New York, NY (November 19-20, 1986).
14. Meyer-Bahlburg HFL, **Sandberg DE**, Pleak RR. Gender-atypical behavior in school-age boys. Tenth International Symposium on Gender Dysphoria, Amsterdam, The Netherlands (June 9-12, 1987).
15. **Sandberg DE**, Meyer-Bahlburg HFL. Gender-atypical behavior within a community sample of middle childhood boys and girls: their prevalence and relation to general adjustment. American Academy of Child and Adolescent Psychiatry, 34th Annual Meeting, Washington, DC (October 21-25, 1987) Proceedings for Papers and New Research Posters, p. 59.
16. **Sandberg DE**, Meyer-Bahlburg HFL. Are the CBCL norms valid? American Academy of Child and Adolescent Psychiatry, 34th Annual Meeting, Washington, DC (October 21-25, 1987) Proceedings for Papers and New Research Posters, p. 41.
17. **Sandberg DE**, Rotheram-Borus MJ, Meyer-Bahlburg HFL, Bradley JS, McCandless WH, Ehrhardt AA. Assessing sexual activity among adolescents to evaluate AIDS prevention programs. American Academy of Child and Adolescent Psychiatry, 34th Annual Meeting, Washington, DC (October 21-25, 1987) Proceedings for Papers and New Research Posters, p. 58.
18. Rotheram-Borus MJ, Bradley JS, Pleak R, **Sandberg DE**, Martin JA. Knowledge of AIDS Among Runaway and Gay Youth. American Academy of Child and Adolescent Psychiatry, 34th Annual Meeting, Washington, DC (October 21-25, 1987) Proceedings for Papers and New Research Posters, p. 58.
19. **Sandberg DE**, Meyer-Bahlburg HFL, Hensle TW, Levitt SB, Kogan SJ, Reda EF. Gender-role and behavior problems among boys born with genital anomalies. Society for the Scientific Study of Sex, 30th Annual Meeting, Atlanta, GA (November 5-7, 1987) Abstracts, p. 27.

20. **Sandberg DE**, Meyer-Bahlburg HFL. A school-based survey of gender-atypical behavior among middle childhood boys. *Challenge and Change in Childhood Psychopathology*, Toronto, Canada (November 17-18, 1988).
21. Ward B, Kopertowski D, Finnegan LP, **Sandberg DE**. Gender-atypical behaviors in boys prenatally exposed to methadone. *International Society for Developmental Psychobiology*, New Orleans, LA (November 12-15, 1987) Abstracts, not paginated.
22. Fornari V, Lachenmeyer J, **Sandberg DE**, Cohen D, Matthews M, Montero G, Waldbaum R, Zibit M. Seasonal variations in eating disorders. *Third International Conference on Eating Disorders*, New York, NY (April 22-24, 1988) Conference Abstracts, Abstract 167.
23. Kopertowski D, Ward B, Finnegan LP, **Sandberg DE**. Gender-role behaviors in children prenatally exposed to methadone. *American Pediatric Society and Society for Pediatric Research*, Washington, DC (May 2-5, 1988) Combined Programs and Abstracts, Abstract 63, p. 211A.
24. Meyer-Bahlburg HFL, Ehrhardt AA, Pillard RC, Payne TJ, **Sandberg DE**, Weinrich JD, Vann FH, Whitehead ED. Sexual behavior and functioning in men who were prenatally exposed to diethylstilbestrol. *Conference on Reproductive Behavior*, Omaha, NE (June 11-14, 1988) Program & Abstracts, p. 30.
25. Fornari V, Lachenmeyer J, **Sandberg DE**, Cohen D, Matthews M, Montero G. Seasonal variations in bulimia nervosa. *The New York Academy of Sciences, The Psychobiology of Human Eating Disorders*, New York, NY (October 13-15, 1988) Abstract no. 8.
26. **Sandberg DE**, Meyer-Bahlburg HFL. A comparison of a multi-racial school-based sample to the CBCL norms. *American Academy of Child and Adolescent Psychiatry, 35th Annual Meeting*, Seattle, WA (October 26-30, 1988) Proceedings for Papers and New Research Posters, Abstract NR-80, p. 61.
27. **Sandberg DE**, Meyer-Bahlburg HFL, Hensle TW, Levitt SB, Kogan SJ., Reda EF. Behavior problems and family adjustment of middle childhood boys born with hypospadias. *Second Florida Conference on Child Health Psychology*, Gainesville, FL (April 12-14, 1989)
28. **Sandberg DE**. Psychosocial aspects of short stature. *A Current Review of Pediatric Endocrinology*, Washington, DC (April 27-30, 1989) Sero Symposium USA, Chapter 6, pp. 47-53.
29. **Sandberg DE**, Meyer-Bahlburg HFL, Hensle TW, Levitt SB, Kogan SJ, Reda EF, Yager T. Gender-role behavior in boys born with a genital anomalies resulting from prenatal androgen insufficiency. *Proceedings of the International Academy of Sex Research, Fifteenth Annual Meeting*, Princeton, NJ (June 20-24, 1989) Abstracts, p.30.
30. **Sandberg DE**, Meyer-Bahlburg HFL, Yager TJ. Cross-gender behavior in a community sample of middle childhood boys: Its relation to academic achievement. *American Academy of Child and Adolescent Psychiatry, 36th Annual Meeting*, New York, NY (October 11-15, 1989) Scientific Proceedings of the Annual Meeting, New Research Abstract 89, p.78.
31. Fornari V, Lachenmeyer J, **Sandberg DE**, Matthews M, Cohen D. Co-morbidity of psychiatric symptoms in eating disordered patients. *8th World Congress of Psychiatry*, Athens, Greece (October 12-19, 1989) Abstracts 656, p.185.
32. Matthews MR, Fornari V, **Sandberg DE**, Lachenmeyer JR. Family functioning in eating disorder families. *American Association of Marriage and Family Therapy Conference*, San Francisco, CA (October 26-29, 1989).

33. **Sandberg DE**, Meyer-Bahlburg HFL, Hensle TW, Levitt SB, Kogan SJ, Reda EF, Yager T. Sex-dimorphic behavior in boys born with a genital anomalies resulting from prenatal androgen insufficiency. Workshop Conference on Androgen Therapy: Biologic and Clinical Consequences, Abstracts, Marco Island, FL (January 17-20, 1990) Abstract 26.
34. **Sandberg DE**, Smith M, Lifshitz F. Nonorganic nutritional dwarfing: A form of eating disturbance or generalized behavior disturbance? *Pediatric Research*. 1990;27 (Program Issue APS-SPR), Abstract 65.
35. Fornari V, **Sandberg DE**, Matthews M, Montero G, Kaplan M, Katz J. Psychiatric comorbidity in eating disorders. American Psychiatric Association, 143rd Annual Meeting, New York, NY (May 12-17, 1990) New Research Abstract #492.
36. **Sandberg DE**, Meyer-Bahlburg HFL, Hensle TW, Levitt SB, Kogan SJ, Reda EF, Yager T. Gender-role behavior in boys born with signs of prenatal androgen insufficiency. Buffalo/Niagara Falls, NY (August 20-24, 1990). *Neuroendocrinology Letters* 1990;12:282.
37. Smith MM, **Sandberg DE**, Lifshitz F. Nonorganic nutritional dwarfing: eating attitudes and parental health concerns. 31st Annual Meeting of the American College of Nutrition, Albuquerque, NM (October 13-15, 1990).
38. **Sandberg DE**, Mazur T, Brook A*, Graham MJ, MacGillivray MH, Voorhess ML. Is short stature associated with problems of psychosocial adjustment? The Third Florida Conference on Child Health Psychology. Gainesville, FL (April 11-13, 1991).
39. Meyer-Bahlburg HFL, **Sandberg DE**, Yager T, Ehrhardt AA. Assessment of atypical gender development in girls. 1991 Biennial Meeting of the Society for Research in Child Development, Seattle, WA (April 18-20, 1991) Abstracts, Volume 8, p.372.
40. Pleak RR, Hirsch GS, Anderson DA, **Sandberg DE**. Cross-gender behavior ratings of boy outpatients: new data. American Psychiatric Association 144th Annual Meeting, New Orleans, LA (May 11-16, 1991) New Research Abstract # 234.
41. **Sandberg DE**, Meyer-Bahlburg HFL, Ehrhardt AA, Yager T. The prevalence of gender-atypical behavior in elementary school children. Eleventh Biennial Meeting of the International Society for the Study of Behavioral Development, Minneapolis, MN (July 3-7, 1991) Abstracts, p. 222.
42. Meyer-Bahlburg HFL, **Sandberg DE**, Yager T. The factor structure of sex-dimorphic play behavior in elementary school children. Eleventh Biennial Meeting of the International Society for the Study of Behavioral Development, Minneapolis, MN (July 3-7, 1991) Abstracts, p. 285.
43. **Sandberg DE**, Meyer-Bahlburg HFL. Variability in middle childhood play behavior: effects of gender, age, and family background. International Academy of Sex Research, Seventeenth Annual Meeting, Barrie, Ontario (August 6-10, 1991) Abstracts.
44. Pleak RR, **Sandberg DE**, Hirsch GS, Anderson DA. Cross-gender ratings of boy psychiatric patients: Replication and new findings. International Academy of Sex Research, Seventeenth Annual Meeting, Barrie, Ontario (August 6-10, 1991) Abstracts.
45. Pleak RR, **Sandberg DE**, Meyer-Bahlburg HFL. Cross-gender ratings of boy psychiatric patients: New factor results. International Academy of Sex Research, Seventeenth Annual Meeting, Barrie, Ontario (August 6-10, 1991) Abstracts.
46. Pleak RR, **Sandberg DE**, Hirsch GS, Anderson DA. Cross-gender ratings of boy psychiatric patients: Replication and reinterpretation. American Academy of Child and Adolescent

- Psychiatry, 38th Annual Meeting, San Francisco, CA (October 15-20, 1991) Scientific Proceedings, P-22, p.16.
47. **Sandberg DE**, Brook AE*, Campos SP. Short stature: a psychosocial survey of a clinically-referred sample. Fourth North Coast Conference of the Society of Pediatric Psychology, Amherst, NY (April 23-26, 1992) Abstracts.
 48. Fornari V, **Sandberg DE**, Matthews M, Chen I-L, Mandel FS. Comparison of seasonal patterns in eating disorder subgroups. Fifth International Conference on Eating Disorders. New York, NY (April 24-26, 1992) Abstract #150.
 49. Mills B, Grundner W, **Sandberg DE**, Mazur T, MacGillivray MH, Voorhess ML. Treatment of short stature: psychosocial aspects of patient and family functioning. Fifth Annual Conference of the Pediatric Endocrinology Nursing Society. Boston, MA (June 24-27, 1992) Conference Proceedings, pp.37-40.
 50. Fornari V, **Sandberg DE**, Colucci R, Kulakis RD, Moses N, Lifshitz F. Is nonorganic nutritional dwarfing a precursor of anorexia nervosa? American Dietetic Association's 75th Annual Meeting. Washington, DC (October 19-22, 1992).
 51. **Sandberg DE**, Michael P, Campos SP. Clinic-referred children with short stature: their psychosocial experience. Fourth Florida Conference on Child Health Psychology. Gainesville, FL (April 22-24, 1993).
 52. **Sandberg DE**, Campos SP. Short stature: a psychosocial burden requiring growth hormone therapy? Abstracts of the Eleventh Annual Meeting of the Society for Behavioral Pediatrics, Providence, RI (September 12-13, 1993) *Journal of Developmental and Behavioral Pediatrics*. 1993;14:281.
 53. Campos SP, **Sandberg DE**, Barrick C*, Voorhess ML, MacGillivray MH. Outcome following lower L-thyroxine dose for treatment of congenital hypothyroidism. *Pediatric Research* 1994;35:95A.
 54. Grundner W, Shine B, **Sandberg DE**, Mazur T, MacGillivray MH. Growth failure: educational functioning and family adjustment. Seventh Annual Conference of the Pediatric Endocrinology Nursing Society, Orlando, FL (April 20-23, 1994) Conference Proceedings, pp.19-23.
 55. **Sandberg DE**, Meyer-Bahlburg HFL, Hensle TW, Levitt SB, Kogan SJ, Reda, EF. Boys born with androgen-related genital defects: a further analysis of gender-role behavior. Proceedings of the International Academy of Sex Research, Twentieth Annual Meeting, Edinburgh, Scotland (June 28-July 2, 1994) Abstracts, p.61.
 56. Fung CF*, **Sandberg DE**, Shine B, Grundner W. Influence of growth hormone therapy on aspects of family functioning. Fifth Florida Conference on Child Health Psychology, Gainesville, FL (April 20-22, 1995).
 57. Ognibene TO*, **Sandberg DE**, Shine B, Grundner W. Academic adjustment among children receiving growth hormone therapy. Fifth Florida Conference on Child Health Psychology, Gainesville, FL (April 20-22, 1995).
 58. Meyer-Bahlburg HFL, Dolezal CL, **Sandberg DE**. Sexual behavior and behavior problems in a community sample of prepubertal girls and boys. International Academy of Sex Research, Twenty-First Annual Meeting, Provincetown, MA (September 20-24, 1995) Abstracts.
 59. **Sandberg DE**, Michael P. Stature-related psychosocial experiences in a medically-referred sample of youth with short stature. Great Lakes Regional Conference of the Society of Pediatric Psychology, Toronto, Ontario (April 25-27, 1996) Abstract #6, pp.3-4.

60. LeRoux L*, **Sandberg DE**, Michael P. Are self-perceptions of children's height related to psychosocial functioning? Great Lakes Regional Conference of the Society of Pediatric Psychology, Toronto, Ontario (April 25-27, 1996) Abstract #64, pp.27-28.
61. Mazur T, **Sandberg DE**, Cherpak R*, MacGillivray MH. Kallmann's syndrome male (46, XY) assigned and reared female: A case report spanning thirty years; implications for psychosexual theory and psychoendocrine practice. Great Lakes Regional Conference of the Society of Pediatric Psychology, Toronto, Ontario (April 25-27, 1996) Abstract #68, pp.29.
62. **Sandberg DE**, Brook AE*, Barrick C*, Shine B, Grundner W. Behavioral and emotional problems among youth receiving growth hormone: the influence of hormone-induced increases in height. Abstracts of the Fourteenth Annual Meeting of the Society for Developmental and Behavioral Pediatrics, San Francisco, CA (September 29-30, 1996) *Journal of Developmental and Behavioral Pediatrics*. 1996;17:292.
63. MacGillivray MH, Clopper R, **Sandberg DE**, Buchlis JG, Irizarry L. Final height outcomes of hypopituitary children after growth hormone (GH) treatment during the pituitary (pGH) and recombinant (rGH) era. *Pediatric Research* 1997;41:69A.
64. **Sandberg DE**, MacGillivray MH, Clopper RR, Fung C*, LeRoux L.* Quality of life (QOL) among formerly treated growth hormone deficient (GHD) adults: a comparison with unaffected siblings. Abstracts of the 5th Joint Meeting of the European Society for Paediatric Endocrinology and Lawson Wilkins Paediatric Endocrine Society, Stockholm, Sweden (June 22-26, 1997) *Hormone Research*. 48 (Suppl. 2), Abstract 376, p.73.
65. MacGillivray MH, Clopper RR, **Sandberg DE**, Buchlis J, Irizarry L. Growth hormone responses of hypopituitary children to growth hormone (GH) treatment during the pituitary GH (pGH) and recombinant GH (rGH) eras. Abstracts of the 5th Joint Meeting of the European Society for Paediatric Endocrinology and Lawson Wilkins Pediatric Endocrine Society, Stockholm, Sweden (June 22-26, 1997) *Hormone Research*. 48 (Suppl. 2), Abstract 422, p.85.
66. **Sandberg DE**, MacGillivray MH, Clopper RR, Fung C*, LeRoux L*, Alliger DE* Quality of life among adults with childhood onset growth hormone deficiency: a comparison with siblings. Abstract Book of the International Symposium on Therapeutic Outcome of Endocrine Disorders: Efficacy, Innovation and Quality of Life, Palm Beach Gardens, FL (November 13-16, 1997) p.7.
67. Gallagher JA*, Mazur T, **Sandberg DE**, Nadgir UM, Buchlis JG, MacGillivray MH. Adult sexual functioning in three cases of micropenis. Great Lakes Regional Conference on Child Health Psychology, Louisville, KY (May 14-16, 1998).
68. Mazur TA, Gallagher JA*, **Sandberg DE**, Nadgir UM, Buchlis JG, MacGillivray MH. Micropenis and adult sexual functioning: a report of three couples. The Endocrine Society, 80th Annual Meeting, New Orleans, LA (June 24-27, 1998) Program & Abstracts, P2-140, p.282.
69. **Sandberg DE**, Vena JE, Mendola P, Meyer-Bahlburg HFL, Swanson M, Beehler G* Gender behaviors in children exposed to endocrine-disrupting chemicals. 1998 Joint Conference of the International Society for Environmental Epidemiology and International Society of Exposure Analysis, Boston, MA (August 15-18, 1998) *Epidemiology* 9(4), Abstract 435, Page S131.
70. Hazen RA*, Fung C*, **Sandberg DE**. Psychosocial adaptation to short stature in a clinic-referred versus community sample: an example of Berkson's Bias? Seventh Florida Conference on Child Health Psychology, Gainesville, FL (April 21-24, 1999).

71. Hazen RA,* **Sandberg DE**. Sports participation among youths with short stature. Youth Sports in the 21st Century: Organized Sport in the Lives of Children and Adolescents, East Lansing, MI (May 23-26, 1999).
72. Perrin MA*, **Sandberg DE**. Contextual influences in the psychosocial adaptation of youths with short stature. Millennium Conference of the Great Lakes Society of Pediatric Psychology, Cleveland, OH (March 30 - April 1, 2000).
73. **Sandberg DE**, Vena JE, Meyer-Bahlburg HFL, Beehler G*, Swanson M, Weiner J. Effects of endocrine-disrupting chemical exposure on children's sex-dimorphic behaviors. Neurobehavioral Methods and Effects in Occupational and Environmental Health, Stockholm, Sweden (June 20-23, 1999) *Neurotoxicology*. 2000;21(5):891.
74. **Sandberg DE**, Vena JE, Meyer-Bahlburg HFL, Beehler G*, Swanson M, Weiner J. Endocrine disruptors and children's sex-dimorphic behavior. International Workshop on Hormones and Endocrine Disruptors in Food and Water: Impact on Human Health, Copenhagen, Denmark (May 27-30, 2000) *Acta Pathologica, Microbiologica et Immunologica Scandinavica*. 2001;109(Suppl. 103):S506-507.
75. Mazur T, **Sandberg DE**, Perrin MA*, Gallagher J*, Buchlis UN, MacGillivray MH. Patients with a micro or small penis reared male: Adult quality of life and psychosexual outcomes. The Endocrine Society, 82nd Annual Meeting, Toronto, Canada (June 21-24, 2000) Program & Abstracts, 2146, p.519.
76. Mazur T, **Sandberg DE**, Perrin MA*, Gallagher J*, Shine B, Grundner WM, MacGillivray MH. Male pseudohermaphroditism: Quality of life outcome data in five XY individuals reared female. The Endocrine Society, 82nd Annual Meeting, Toronto, Canada (June 21-24, 2000) Program & Abstracts, 2147, p.520.
77. Arbesman M, Caty M, Keleher G, **Sandberg DE**, Gilbert J, Glick P. Outcomes of pediatric trauma requiring hospitalization. 128th American Public Health Association Annual Meeting, Boston, MA (November 12-16, 2000).
78. Perrin MA*, Hazen RA*, Alliger DE*, **Sandberg DE**. Threats to growth hormone therapy adherence: Pre-treatment factors. Eighth Florida Conference on Child Health Psychology, Gainesville, FL (April 25-28, 2001).
79. **Sandberg DE**, Vena JE, Meyer-Bahlburg HFL, Beehler G, Swanson M, Weiner J. Identifying behaviors in childhood sensitive to endocrine-disrupting chemicals. Children's Environmental Health II, Washington, DC (September 8-11, 2001).
80. Mazur T, **Sandberg DE**, Perrin MA*, Gallagher J*, Shine B, Grundner WM, MacGillivray MH. Male pseudohermaphroditism: Quality of life outcome data in five XY individuals reared female. Hormonal & Genetic Basis of Sexual Differentiation Disorders, Tempe, AZ (May 16-18, 2002) *The Endocrinologist* 2003;13(3):290-291.
81. **Sandberg DE**, Berenbaum SA, Cuttler L, Kogan B, Lee PA. Intersexuality: A survey of clinical practice. *Pediatric Research* 2004;55(4) (Abstract Issue APS-SPR), Abstract 869.
82. Ross JL, Quigley CA, Rose SR, **Sandberg DE**, Leschek EW, Baron J, Chipman JJ, Crowe B, Cutler Jr GB. Psychological adaptation in children with idiopathic short stature treated with growth hormone or placebo. *Pediatric Research* 2004;55(4) (Abstract Issue APS-SPR), Abstract 893.
83. **Sandberg DE**. Psychosexual differentiation in individuals born with intersex conditions. The American College of Medical Genetics, annual clinical genetics meeting, Dallas, TX (March 17-20, 2005) Program & Abstracts, 306, A81.

84. **Sandberg DE**, Zurenda L*, Colsman M*, Berenbaum S, Cuttler L, Kogan B, Lee P, Roden J. Intersexuality: A survey of clinical and research practice. National Conference on Child Health Psychology, Charleston, SC (April 15-17, 2004).
85. **Colsman M*, Sandberg DE**, Kranzler J, Delamater A, Rosenbloom AL. Cognitive abilities and academic achievement in youths with short stature receiving growth hormone therapy. Great Lakes Regional Conference on Child Health, Columbus, OH (April 21-23, 2005).
86. **Sandberg DE**. Psychological aspects of short stature. Presented in symposium Genetics and Treatment of Idiopathic Short Stature. ESPE/LWPES 7th Joint Meeting Paediatric Endocrinology, Lyon, France (September 21-24, 2005) *Hormone Research* 2005;64(Suppl. 1), 13, S12-48.
87. **Sandberg DE**, Colsman M. Psychoeducational treatment manual for parents of newborns with congenital adrenal hyperplasia identified by newborn screen. 2005 Newborn Screening and Genetic Testing Symposium. Portland, OR (October 24-27, 2005) Symposium proceedings, p.45.
88. Perrin, M. A., Chen, H., **Sandberg DE**, Malaspina, D., & Brown, A. S. (2006). Slower growth velocity during infancy predicts risk of schizophrenia in adulthood. [Meeting Abstract]. *Biological Psychiatry* 59(8), 71S-71S.
89. **Sandberg DE**. Clinical decision-making and treatment models in a state of flux: findings from a North American survey. *Journal of Sex Research* 2006; 43(1):27.
90. **Sandberg DE**, Colsman M.* Development of a psychoeducational treatment manual for parents of newborns with congenital adrenal hyperplasia identified by newborn screen. National Conference on Child Health Psychology, Gainesville, FL (April 19-22, 2006).
91. **Sandberg DE**. Gay & Lesbian Medical Association Annual Conference, Disorders of Sex Development Symposium, San Francisco, CA (October 11-14, 2006).
 - *Report on Chicago Consensus Statement on Management of Intersex Disorders*
 - *A Psychoeducational Treatment Manual for Families of Newborns with CAH: Broadening the Goals of our Interventions*
92. Boshart ML*, Colsman M, **Sandberg DE**. Reported parental height compromises decision making and outcome evaluation in growth hormone therapy for short stature. 18th Annual Pediatric Research Symposium, Ann Arbor, MI (November 12-13, 2007) Abstracts 73.
93. Colsman M, **Sandberg DE**, Boshart, ML*. Cognitive and academic functioning in youths with short stature receiving growth hormone therapy. 18th Annual Pediatric Research Symposium, Ann Arbor, MI (November 12-13, 2007) Abstract 74.
94. **Sandberg DE**, Colsman M, Boshart ML*. Disorders of sex development: survey of clinical practices. 18th Annual Pediatric Research Symposium, Ann Arbor, MI (November 12-13, 2007) Abstract 75.
95. **Sandberg DE**, Colsman M, Boshart ML*. Intervening with families of children born with congenital adrenal hyperplasia: psychoeducational manual development. 18th Annual Pediatric Research Symposium, Ann Arbor, MI (November 12-13, 2007) Abstract 76.
96. **Sandberg DE**. Management of disorders of sex development: roles for pediatric psychologists in the new model of care. Symposium organizer and chair. National Conference on Child Health psychology, Miami, FL (April 10-12, 2008).
97. **Sandberg DE**. Variability in clinical management of disorders of sex development: reasons to be concerned and become involved. National Conference on Child Health Psychology, Miami, FL (April 10-12, 2008).

98. **Gardner M**, Boshart ML*, Carron L*, **Sandberg DE**. Effects of growth hormone on quality of life, psychosocial adaptation, and academic outcomes. 19th Annual Pediatric Research Symposium, Ann Arbor, MI (November 17-18, 2008) Abstract 87.
99. **Sandberg DE**, Asciutto AJ. Disorders of sex development: developing a multidisciplinary research infrastructure for the study and enhancement of health-related quality of life outcomes. 8th Joint Meeting of the Lawson Wilkins Pediatric Endocrine Society / European Society for Paediatric Endocrinology, New York, NY (September 9-12, 2009) [abstract PO2-078].
100. **Sandberg DE**, Gardner MD, Boshart M*, Kogan BA, Quittner AL. Assessing health-related quality of life (HRQoL) in disorders of sex development (DSD): Phase I – item generation. 8th Joint Meeting of the Lawson Wilkins Pediatric Endocrine Society / European Society for Paediatric Endocrinology, New York, NY (September 9-12, 2009) [abstract PO2-078].
101. **Sandberg DE**, Gardner MD, Kogan BA, Grimley MB*, Cohen L*, Quittner AL. Assessing health-related quality of life in disorders of sex development: Phase I - item generation. 20th Annual Pediatric Research Symposium, Ann Arbor, MI (November 9-10, 2009) Abstract 108.
102. **Sandberg DE**, Asciutto A. Disorders of sex development, research and healthcare quality improvement: proceedings of a symposium of key stakeholders. 2nd World Conference: Hormonal and Genetic Basis of Sexual Differentiation Disorders and Hot Topics in Endocrinology, Miami, FL (January 15-17, 2010).
103. **Sandberg DE**, Gardner MD, Kogan BA, Grimley MB, Cohen L, Alpern A, Quittner AL. Assessing health-related quality of life in disorders of sex development: Phase I - item generation. 2nd World Conference: Hormonal and Genetic Basis of Sexual Differentiation Disorders and Hot Topics in Endocrinology, Miami, FL (January 15-17, 2010).
104. Auchus RJ, Wichel S., White PC, Baker LA et al. Development of comprehensive care centers for management of patients with congenital adrenal hyperplasia. *Endocrine Reviews* 2010 (Suppl 1); 31[3]: S2456.
105. Kogan BA, Gardner MA, Alpern A, Cohen L, Grimley ME, Quittner A, **Sandberg DE**. How varying stakeholders view DSD: major differences! American Academy of Pediatrics National Conference, San Francisco, CA (October 2-5) Abstract 9626.
106. Stout SS*, Litvak M*, Robbins NM*, **Sandberg DE**. Congenital adrenal hyperplasia: a systematic review of studies employing psychological endpoints. 21st Annual Pediatric Research Symposium, Ann Arbor, MI (October 11-12, 2010) Abstract 105.
107. Torell ER*, Sarno EL*, Robbins NM*, Chen M, Park J, Mercer MB, Siminoff LA, **Sandberg DE**. Enhancing the process of parental decision-making for children born with disorders of sex development. 21st Annual Pediatric Research Symposium, Ann Arbor, MI (October 11-12, 2010) Abstract 104.
108. Warner L*, Crissman H*, Carr M*, Gardner M, Quittner A, Kogan B, **Sandberg DE**. Parent experiences caring for young children with disorders of sex development: challenges for emerging practice guidelines. 21st Annual Pediatric Research Symposium, Ann Arbor, MI (October 11-12, 2010) Abstract 103.
109. **Sandberg DE**. Short stature is a serious handicap and should be treated with growth hormone (Con). *Acta Paediatrica* 2010;99 (Suppl 462):9-10 [Abstract DE1.2].
110. **Sandberg DE**. Psychosocial aspects: Should/can psychosocial well-being guide the decision to stop GH? Pediatric Academic Societies and Asian Society for Pediatric Research 2011 Joint Meeting, Denver, CO (April 30 –May 3, 2011) Abstract 2135A.

111. Oyesanya T*, **Sandberg DE**, Gardner M, Anderson D*, Rock J*, Szmal P*, Kogan B. Surgical management of Disorders of Sex Development (DSD): Shifts in recommendations post-Chicago consensus conference. 22nd Annual Pediatric Research Symposium, Ann Arbor, MI (October 24-25, 2011) Abstract 25.
112. Rolston AM*, Rock J*, Gardner M, Chen M, Keegan K, Park J, Vilain E, **Sandberg DE**. Urogenital conditions: Psychosocial adaptation to diagnosis and treatment. 22nd Annual Pediatric Research Symposium, Ann Arbor, MI (October 24-25, 2011) Abstract 26.
113. **Sandberg DE**, Gardner, Rolston A*, Mendelowitz E*, Vilain E. Stigma as a factor potentially mediating relationships between disorders of sex development and psychological outcomes. Sixth International Symposium on Vertebrate Sex Determination. Kona, HI (April 23-27, 2012) Abstract 111.
114. Kogan B, **Sandberg DE**, Gardner M, Oyesanya T*, Anderson D*, Szmal P*. Changes in urologist DSD treatment recommendations from 2003 to 2011. European Society for Paediatric Urology 23rd Annual Meeting, Zurich, CH (May 9-12, 2012).
115. **Sandberg DE**, Gardner M, Rolston A*, Mendelowitz E*, Vilain E. Stigma and disorders of sex development (DSD). 23rd Annual Pediatric Research Symposium, Ann Arbor, MI (October 8-9, 2012) Abstract 25.
116. Hatcliffe R*, Gardner M, Masten M*, Rau JC*, **Sandberg DE**. Development and evaluation of an online resource to supplement care for disorders of sex development. 23rd Annual Pediatric Research Symposium, Ann Arbor, MI (October 8-9, 2012) Abstract 24.
117. Abrego T*, Gardner M, Mendelowitz E*, Rock J*, Rolston A*, Vilain E, **Sandberg DE**. Disorders of sex development: families' experiences in clinic. 2013 Society for Research in Child Development Biennial Meeting, Seattle, WA (April 18-20, 2013)
118. **Sandberg DE**, Gardner M, Rolston A*, Mendelowitz E*, Vilain E. Stigma and disorders of sex development. Pediatric Academic Societies Annual Meeting, Washington, DC (May 4-7, 2013) Abstract 2905.47.
119. Laventhal N, **Sandberg DE**, Singer D, Davis M. Parental preferences surrounding pharmacologic treatment of cosmetic conditions in children. Pediatric Academic Societies Annual Meeting, Washington, DC (May 4-7, 2013) Abstract 2906.53.
120. Laventhal N, **Sandberg DE**, Singer D, Davis M. Communications about drug safety: perceptions and preferences of U.S. parents. Pediatric Academic Societies Annual Meeting, Washington, DC (May 4-7, 2013) Abstract 2928.597
121. Délot E, **Sandberg DE**, Vilain E. The DSD-Translational Research Network, a national research and clinical network to improve health for people with disorders of sex development. American Society of Human Genetics, Boston, MA (October 22-26, 2013).
122. Laventhal NT, Shuchman M, **Sandberg DE**. Growth hormone therapy for children with short stature: scientific controversy, social bias, and shared decision making. Paper session (335). American Society for Bioethics and Humanities, 15th Annual Meeting, Atlanta, GA (October 24-27, 2013).
123. Zion, Y. C., Pappadopulos, E., Wajnrajch, M., **Sandberg DE**, & Rosenbaum, H. (2014). Rethinking fatigue in Gaucher disease. *Molecular Genetics and Metabolism* 111(2), S30-S31. doi: <http://dx.doi.org/10.1016/j.ymgme.2013.12.055>
124. **Sandberg DE**. DSD care and outcomes: An agenda beyond gender. WPATH Biennial International Symposium, Bangkok, Thailand (February 14-18, 2014).

125. Hawver M*, Yeguez C*, Gardner M, **Sandberg DE**. Parental decision conflict and regret in disorders of sex development. UROP Spring Research Symposium, Michigan League, Ann Arbor, MI (April 23, 2014).
126. Johnson KA*, Kirsch GE*, Gardner MD, Yeguez CE*, **Sandberg DE**. The impact of parent self-reported psychosocial adaptation on reports of the health-related quality of life of children with a disorder of sex development. UROP Spring Research Symposium, Michigan League, Ann Arbor, MI (April 23, 2014).
127. **Sandberg DE**. Clinical management of DSD: Factors shaping gender development and health-related quality of life. In symposium, *Differences in Gender Development: What Have We Learned from Patients with DSD?* Annual Meeting, Organization of the Study of Sex Differences. Minneapolis, MN (April 24-26, 2014).
128. Rolston A*, Gardner M, **Sandberg DE**. Parent reports of stigma associated with their child's disorder of sex development (DSD). 25th Annual Pediatric Research Symposium, Ann Arbor, MI (October 6-7, 2014) Abstract #1.
129. Hawver M*, Yeguez C*, Gardner M, **Sandberg DE**. Parental decision conflict and regret in disorders of sex development. 25th Annual Pediatric Research Symposium, Ann Arbor, MI (October 6-7, 2014) Abstract #2.
130. Johnson KA*, Kirsch GE*, Gardner M, Yeguez CE, **Sandberg DE**. The impact of parent self-reported psychosocial adaptation on reports of the health-related quality of life of children with a disorder of sex development. 25th Annual Pediatric Research Symposium, Ann Arbor, MI (October 6-7, 2014) Abstract #3.
131. Callens N*, Siminoff, LA, Gardner M, Sharp M*, Green J, Muscarella M, Fechner P, Shnorhavorian M, Keegan C, Yashar B, Vilain E, **Sandberg DE**. A Web-based tool for shared decision-making in DSD. 5th I-DSD Symposium Programme. Ghent, Belgium (June 11-13, 2015), p.5.
132. Quint EH, Alaniz VI, Auchus RJ, Chen M, Keegan C, Ivancic V, Rabah R, **Sandberg DE**, Teitelbaum D. Gonadectomy outcomes in patients with 46, XY DSD. 5th I-DSD Symposium Programme. Ghent, Belgium (June 11-13, 2015), p. 19.
133. Green J, Muscarella M, Délot E, Vilain E, **Sandberg DE**. Incorporating support and advocacy into the disorders of sex development – translational research network (DSD—TRN): Building relationships and resources for patients, families, and healthcare providers. 5th I-DSD Symposium Programme. Ghent, Belgium (June 11-13, 2015), p. 46.
134. Délot EC, **Sandberg DE**, Vilain E. The Disorders of Sex Development Translational Research Network (DSD-TRN). 5th I-DSD Symposium Programme. Ghent, Belgium (June 11-13, 2015), p. 93.
135. Woods R*, Gardner M, **Sandberg DE**. Predicting trust in physician among parents of children with a disorder of sex development (DSD). 26th Annual Pediatric Research Symposium, Ann Arbor, MI (November 16-17, 2015) Abstract 41.
136. Alaniz VI, Keegan C, Mohnach L, Auchus RJ, **Sandberg DE**, Quint EH. Multidisciplinary care for the young adult with DSD: A case report. *Journal of Pediatric and Adolescent Gynecology* 2016; 29:170
137. DiSandro M, Vilain E, **Sandberg DE**, Délot E, Churchill B, Park J, Shnorhavorian M. Establishment of a standardized anatomic evaluation tool for patients with disorders of sex development (DSD) within the DSD Translational Research Network. Pediatric Urology Fall Congress Meeting, Dallas, TX (September 9-11, 2016) MP34.

138. Williams L*, Yashar BM, Fitzgerald, JT, **Sandberg D**. Adolescent and parent perceptions of disorders of sex development: A brief insight. National Society of Genetic Counselors (NSGC) 35th Annual Education Conference, Seattle, WA (Sept 28 – Oct 1, 2016).
139. Mohnach L, **Sandberg D**, Quint E, Chen M, Yashar B, Holly J, Auchus R, Ivancic V, Keegan C. Interdisciplinary team approach as the ideal model for care of individuals with disorders of sex development. National Society of Genetic Counselors (NSGC) 35th Annual Education Conference, Seattle, WA (Sept 28 – Oct 1, 2016).
140. **Sandberg DE**, Kogan B, Gardner M. Clinical decision-making in disorders of sex development (DSD): Physician recommendations pre- and post-consensus statement. 55th Annual Meeting of the European Society for Paediatric Endocrinology (ESPE), Paris, France (Sept 10-12, 2016: Abstracts *Horm Res Paediatr* 2016;86(suppl 1):93 RFC7.7.
141. Chiniara L, Sandberg **D**, Van Vliet G. Follow-up to adulthood of two 46,XY siblings with 5-alpha reductase deficiency and different sex of rearing. 55th Annual Meeting of the European Society for Paediatric Endocrinology (ESPE), Paris, France (Sept 10-12, 2016: Abstracts *Horm Res Paediatr* 2016;86(suppl 1):291 P2-P424.
142. Yeguez C*, Gardner M, **Sandberg D**. Cognitive abilities and academic achievement among youths with short stature receiving growth hormone therapy. 55th Annual Meeting of the European Society for Paediatric Endocrinology (ESPE), Paris, France (Sept 10-12, 2016: Abstracts *Horm Res Paediatr* 2016;86(suppl 1):368 P1-P609.
143. Gardner M, Kogan B, **Sandberg DE**. Clinical decision-making in disorders of sex development: Physician recommendations pre- & post-consensus statement. 27th Annual Pediatric Research Symposium, Ann Arbor, MI (October 10-11, 2016) Abstract #93.
144. Yeguez C, Gardner M, **Sandberg DE**. Cognitive abilities and academic achievement among youths with short stature receiving growth hormone therapy. 27th Annual Pediatric Research Symposium, Ann Arbor, MI (October 10-11, 2016) Abstract #94.
145. DiSandro M, Vilain E, **Sandberg D**, Delot E, Churchill B, Park J, Shnorhavorian M. Establishment of a standardized anatomic evaluation tool for patients with disorders of sex development (DSD) within the DSD Translational Research Network. Society for Pediatric Urology (AAP Section on Urology), Dallas, TX (September 9-11, 2016) Abstract 2016-A-398-SPU.
146. Ernst MM, Gardner M, Mara C, **Sandberg DE**, and in collaboration with the DSD-TRN Leadership Group and the DSD-TRN Psychosocial Workgroup. Psychosocial screening in DSD: Psychometric evaluation of the Psychosocial Assessment Tool. 6th I-DSD Symposium Programme. Copenhagen, Denmark (June 29-July 1, 2017), oral presentation, p.6.
147. Ernst MM, Baratz AB, **Sandberg DE**, Liao, LM. Creating a viable alternative to early elective genital surgery in DSD: Exploration of a psychosocial option. 6th I-DSD Symposium Programme. Copenhagen, Denmark (June 29-July 1, 2017), oral presentation, p.30.
148. Rutter MM, Hornung L, Ernst MM, Breech L, Reddy P, Kennedy K, Schafer-Kalkhoff T, Hoefgen H, Vanderbrink B, Sheldon C, Howell J, Hopkin R, Saal H, Johnson J, Antommaria AH, **Sandberg DE**, Vilain E, Delot E, in collaboration with the DSD Translational Research Network. Prevalence and characteristics of patients with ovotesticular disorder of sex development in the Disorders/Differences of Sex Development Translational Research Network Registry. 6th I-DSD Symposium Programme. Copenhagen, Denmark (June 29-July 1, 2017).

149. Rutter MM, Muscarella M, Green J, Indig G, von Klan A, Kennedy K, Rosen E, Mazur T, **Sandberg DE**, in collaboration with the DSD Translational Research Network. Creation of an e-resource repository for differences/disorders of sex development (DSD): Collaboration between clinicians and advocates in the DSD Translational Research Network. 6th I-DSD Symposium Programme. Copenhagen, Denmark (June 29-July 1, 2017).
150. Kennedy K, Ernst MM, Chen D, Foley C, Jewell T, Sajwanit A, **Sandberg DE**, and in collaboration with the DSD-TRN Psychosocial Workgroup and Accord Alliance. Evaluation of online health information for DSD patients and families. 6th I-DSD Symposium Programme. Copenhagen, Denmark (June 29-July 1, 2017).
151. Délot E, Papp JC, the DSD-TRN Genetics Workgroup, **Sandberg DE**, Vilain E. Genetic diagnosis of disorders/differences of sex development: The DSD-Translational Research Network (DSD-TRN) experience. 6th I-DSD Symposium Programme. Copenhagen, Denmark (June 29-July 1, 2017).
152. Macqueen Z*, Gardner M, **Sandberg DE**, Ahmed SF. Parent-reported outcomes in conditions affecting sex development. British Society for Paediatric Endocrinology and Diabetes, Newcastle, England (November 22-24, 2017). *Endocrine Abstracts* (2017) 51 OC8.3 | DOI:10.1530/endoabs.51.OC8.3
153. Gardner M, Mara C, **Sandberg DE** and the Psychosocial Work Group of the DSD-Translational Research Network. Psychosocial screening in the DSD population: psychometric properties of the psychosocial assessment tool in a clinical sample. 10th International Meeting of Pediatric Endocrinology, Washington, DC (September 14-17, 2017: Abstracts *Horm Res Paediatr* 2017; 88 (Suppl 1): P2-1504.
154. Rutter M, Muscarella M, Green J, Kennedy K, Indig G, von Klan A, Rosen E, Mazur T, **Sandberg DE**. Creation of an e-resource repository for differences/disorders of sex development (DSD): collaboration between clinicians and advocates in the DSD Translational Research Network. 10th International Meeting of Pediatric Endocrinology, Washington, DC (September 14-17, 2017: Abstracts *Horm Res Paediatr* 2017; 88 (Suppl 1): P2-1516.
155. Ernst M, Kennedy K, Chen D, Foley C, Jewell T, Sajwani A, **Sandberg DE**. DSD online healthcare content: a survey of quality at U.S. pediatric websites. 10th International Meeting of Pediatric Endocrinology, Washington, DC (September 14-17, 2017: Abstracts *Horm Res Paediatr* 2017; 88 (Suppl 1): PS-1508.
156. Delot EC, Papp JC, Barseghyan H, **Sandberg DE**, Vilain E, the DSD-TRN Genetics Workgroup. Genetic diagnosis of disorders of sex development (DSD): A national registry for disease-specific precision health. American Society of Human Genetics, Orlando, FL (October 17-21, 2017): PgmNr 446/T
157. Macqueen Z*, Gardner M, **Sandberg DE**, Kyriakou A, Mason A, Shaikh MG, Wong, JSC, Ahmed F. The assessment of parent-reported outcomes in conditions affecting sex development in the routine clinic setting. 100th Annual Meeting of the Endocrine Society 2018, Chicago, IL (March 17-20).
158. **Sandberg DE**, Symposium discussant: Advancing understanding of psychosocial implications of Disorders/Differences of Sex Development (DSD). Society of Pediatric Psychology Annual Conference, Orlando, FL (April 5-7, 2018).
159. Ernst M, Chen D, Gardner M, **Sandberg DE**. Multidimensional exploration of the self-concept of youth with DSD. Society of Pediatric Psychology Annual Conference, Orlando, FL (April 5-7, 2018). Platform session.

160. **Sandberg DE**, Callens N*, Fechner P, Gardner M, Green J; Keegan C, Rosen E, Sharp M, Shnorhavorian M, Siminoff L, Vilain E, Yashar B. A decision-support workbook for parents of children with disorders of sex development. Pediatric Academic Societies (PAS) 2018 Meeting, Toronto, Canada (May 5-8, 2018).
161. Goodman M, Cromwell L, Bradlyn A, Contreras R, Gardner M, Getahun D, Im T, Lash T, Lee P, Nash R, Robinson B, Roblin D, Truong C, Vupputuri S, **Sandberg DE**. Identification of persons with disorders of sex development in electronic medical records: methodology and early results. WPATH Scientific Symposium, Buenos Aires, Argentina (November 2-6, 2018) Platform presentation.
162. Wiryaman S*, Williams L*, Mohnach L, Fitzgerald JT, **Sandberg D**, Yashar B. Assessing family perceptions of diagnostic terminology for disorders of sex development (DSDs). National Society of Genetic Counselors (NSGC) Annual Conference, Atlanta, GA (November 14-17, 2018) B-263, Poster.
163. Speiser PW, Chawla R, Chen M, Delot EC, Diaz Thomas A, Finlayson CA, Hollander AS, Lowell M, Rutter MM, **Sandberg DE**, Shimy K, Vilain E. Congenital adrenal hyperplasia newborn screening protocols differ widely in the US: A survey by the Differences/Disorders of Sex Development Translational Research Network (DSD-TRN). Endocrine Society 2019, New Orleans, LA (March 23-26, 2019) SAT-LB050.
164. Baskin AS*, Suorsa KI*, Gardner M, Schafer-Kalkhoff T, Baimbridge E, Rutter, MM, van Leeuwen K, **Sandberg DE**. DSD education for patients and parents: are principles alone adequate? Society of Pediatric Psychology Annual Conference, New Orleans, LA (April 4-6, 2019) Platform presentation.
165. Suorsa KI*, Ernst M, Gardner M, **Sandberg DE**. Decisional conflict in differences/disorders of sex development (DSD). Society of Pediatric Psychology Annual Conference, New Orleans, LA (April 4-6, 2019) Platform presentation.
166. Rutter M, Schafer-Kalkhoff T, Gardner M, Baskin A*, Suorsa K*, Weidler E, van Leeuwen K, **Sandberg DE**. Optimal models of delivering care for patients with DSD: Opinions of different stakeholders. Pediatric Academic Societies Meeting, Baltimore, MD (April 27-30, 2019) Poster 616.
167. Rutter M, Schafer-Kalkhoff T, Gardner M, Baskin A*, Suorsa K*, Weidler E, van Leeuwen K, **Sandberg DE**. Defining successful outcomes in people with differences/disorders of sex development: Perspectives and priorities of different stakeholders. Pediatric Academic Societies Meeting, Baltimore, MD (April 27-30, 2019) Poster 625.
168. **Sandberg DE**. Interdisciplinary care in DSD: psychosocial component. In invited symposium, Disorders/Differences of Sex Development (DSD) Update. Pediatric Academic Societies Meeting, Baltimore, MD (April 27-30, 2019) Platform presentation.
169. Streur C, Schafer C, **Sandberg D**, Quint E, Wittmann D. (2019). PD39-03 “We can set you up for an abortion”: The importance of reproductive health to young women with spina bifida and the lack of support from their doctors. American Urological Association Annual Meeting, Chicago, IL (May 3-6, 2019) Program Abstracts. *Journal of Urology*, 201(Supplement 4), e732-e733. doi:10.1097/01.JU.0000556453.37226.ec
170. Streur C, Schafer C, **Sandberg D**, Quint E, Wittmann D. (2019). PD39-02 “If everyone else is having this talk with their doctor, why am I not having this talk with mine?”: The experiences of sexuality and sexual health education of young women with spina bifida. American Urological Association Annual Meeting, Chicago, IL (May 3-6, 2019) Program

Abstracts. Journal of Urology, 201(Supplement 4), e732-e732.
doi:10.1097/01.JU.0000556451.29602.9e

171. van Leeuwen K, Weidler E, Gardner M, Schafer-Kalkhoff T, Baskin AS*, Suorsa KI*, M. Rutter M, **Sandberg DE**. Timing of reconstructive surgery for patients with disorders/differences of sex development (DSD): Preliminary analysis of stakeholder views on successful outcomes. American Pediatric Surgical Association 2019 Annual Meeting, Boston, MA (May 19-22, 2019) Platform presentation, S81.
172. **Sandberg DE**, Bradlyn A, Cromwell L, Gardner M, Getahun D, Hoffman T, Jung HL, Kim J, Lash T, Lee P, Nash R, Rechler W, Roblin D, Voss A, Vupputuri S, Yacoub R, Goodman M. Identification of an unbiased sample of persons with disorders (differences) of sex development in electronic medical records. 7th I-DSD Symposium Programme. Sao Paulo, Brazil (July 4 – 7, 2019).
173. **Sandberg DE**, Suorsa Johnson KI*, Gardner M, Schafer-Kalkhoff T, Weidler EM, Rutter MM, van Leeuwen, K, Baskin AS*. DSD education for patients and parents: are principles alone adequate? 7th I-DSD Symposium Programme. Sao Paulo, Brazil (July 4 – 7, 2019).
174. **Sandberg DE**, Schafer-Kalkhoff T, Gardner M, Baskin AS*, Suorsa Johnson KI*, Weidler EM, van Leeuwen K, Rutter MM. Optimal models of delivering care for patients with DSD: Opinions of different stakeholders. 7th I-DSD Symposium Programme. Sao Paulo, Brazil (July 4 – 7, 2019).
175. **Sandberg DE**, Gardner M, Schafer-Kalkhoff T, Baskin AS*, Suorsa Johnson KI*, Rutter MM, van Leeuwen K, Weidler EM. Timing of reconstructive surgery for patients with disorders/differences of sex development (DSD): Preliminary analysis of stakeholder views on successful outcomes. 7th I-DSD Symposium Programme. Sao Paulo, Brazil (July 4 – 7, 2019).
176. **Sandberg DE**, Schafer-Kalkhoff T, Gardner M, Baskin AS*, Suorsa Johnson KI*, Weidler EM, van Leeuwen K, Rutter MM. Defining successful outcomes in people with differences / disorders of sex development: perspectives and priorities of different stakeholders. 7th I-DSD Symposium Programme. Sao Paulo, Brazil (July 4 – 7, 2019).
177. **Sandberg DE**, Ernst MM, Gardner M, Suorsa Johnson KI*. Decisional conflict in differences/disorders of sex development (DSD). 7th I-DSD Symposium Programme. Sao Paulo, Brazil (July 4 – 7, 2019).
178. Suorsa Johnson KI*, Gardner M, Schafer-Kalkhoff T, Weidler EM, Rutter MM, van Leeuwen, K, Baskin AS*, **Sandberg DE**. Decisional conflict in differences/disorders of sex development. International Academy of Sex Research. Mexico City, Mexico (July 24-27, 2019)
179. Suorsa Johnson KI*, Gardner M, Schafer-Kalkhoff T, Weidler EM, Rutter MM, van Leeuwen, K, Baskin AS*, **Sandberg DE**. DSD education for patients and parents. International Academy of Sex Research. Mexico City, Mexico (July 24-27, 2019).
180. Crerand C, Hansen-Moore J, Heppner C, **Sandberg DE**. Ethics in clinical decision making: practical application of decision aids to facilitate shared decision making in pediatric populations. Society of Pediatric Psychology Annual Conference, Dallas, TX (March 19 – 21, 2020) [Conference workshop canceled – COVID-19].
181. Rutter, MM, Muscarella M, Green J, Indig G, von Klan A, Weidler EM, Barrett M, Kennedy K, **Sandberg DE** in collaboration with the DSD-Translational Research Network. Creation of an electronic resource repository for differences of sex development (DSD): Collaboration between clinicians and advocates in the DSD-Translational Research

- Network. Society of Pediatric Psychology Annual Conference, Dallas, TX (March 19 - 21, 2020) <https://societyofpediatricpsychology.org/node/726>
182. Suorsa KI*, Ernst, MM, Gardner, M, **Sandberg DE**. Differences/disorders of sex development (DSD): Healthcare and trust in providers. Society of Pediatric Psychology Annual Conference, Dallas, TX (March 19 - 21, 2020) <https://societyofpediatricpsychology.org/node/726>
 183. Suorsa-Johnson KI*, Gardner M, Lee P, Kogan BA, Berenbaum SA, **Sandberg DE**. Informed consent for urogenital surgery in pediatric differences of sex development: a provider perspective. 2021 Virtual Society of Pediatric Psychology Annual Conference (April 8-9, 2021) (oral presentation, virtual).
 184. Crerand CE, Heppner C, Hansen-Moore J, **Sandberg DE**. Shared decision making in craniofacial care. American Cleft Palate-Craniofacial Association's (ACPA) 78th Annual Meeting, April 29-May 1 (virtual).
 185. Streich-Tilles T, Schafer-Kalkhoff T, Gardner M, Suorsa-Johnson K*, Baskin AS*, Weidler E, van Leeuwen K, **Sandberg DE**, Rutter MM. Defining success in the delivery of fertility-related care for patients with differences of sex development. Pediatric Endocrine Society Annual Meeting 2021, poster (April 30-May 3, 2021, virtual).
 186. Suorsa-Johnson KI*, Gebremariam A, Ernst, MM, Gardner M, **Sandberg DE**. Trust and conflict: the double-edged sword of decision-making in differences/disorders of sex development. Societies for Pediatric Urology 68th Annual Meeting, Washington, DC (May 15-17, 2020) [Conference canceled – COVID-19]
 187. Streich-Tilles T, Schafer-Kalkhoff T, Gardner M, Suorsa-Johnson KI*, Baskin AS*, Weidler, EM, van Leeuwen K, **Sandberg DE**, Rutter MM. Defining success in the delivery of fertility-related care for patients with differences of sex development. Poster presented virtually at the annual meeting of the Pediatric Endocrine Society. (2021, April-May).
 188. Gruppen L, Carley M, Gardner M, Stacey D, **Sandberg DE**. Parental decision-making in pediatrics: healthcare providers' perspectives & roles. 2021 Virtual Annual Pediatric Research Symposium, Ann Arbor, MI (May 11, 2021).
 189. Suorsa-Johnson K*, Gardner M, Lee P, Kogan BA, Berenbaum SA, **Sandberg DE**. Informed consent for urogenital surgery in pediatric differences of sex development: a provider perspective. Virtual Annual Pediatric Research Symposium, Ann Arbor, MI (May 11, 2021).
 190. **Sandberg DE**. Research addressing the challenges of differences in sex development (DSD). European Pediatric Psychology Conference, Virtual. Symposium moderator. (October 4-6, 2021).
 191. Suorsa-Johnson KI*, Brinkman W, Carle M, Gardner MD, Gruppen L, Lightfoot S, Speiser PW, **Sandberg DE**, & Stacey D. Clinical management pathways and parental decisions in disorders/differences of sex development: a survey of healthcare professionals. Societies for Pediatric Urology Fall Congress Meeting (Podium Presentation), Miami, FL (Dec 2-5, 2021).
 192. Suorsa-Johnson KI*, Brinkman W, Carle M, Gardner MD, Gruppen L, Lightfoot S, Speiser PW, **Sandberg DE**, & Stacey D. Decisional needs of parents facing decisions for their infant born with a disorder/difference of sex development: a survey of healthcare professionals. Societies for Pediatric Urology Fall Congress Meeting (Podium presentation), Miami, FL (Dec 2-5, 2021).

193. Imel S, Dougherty D, Speck E, **Sandberg DE**, Sack B, Quint E, Ralls M. Patients with cloaca and their families can benefit from the same health care model as those with differences of sex development (DSD). American College of Surgeons, Michigan Chapter, 68th Annual Meeting (Podium presentation), Traverse City, MI (May 18-20, 2022).
194. Suorsa-Johnson K, Lightfoot S, Gardner M, Carley M, Gruppen L, Mohnach L, Johnson J, Stacey D, **Sandberg DE**. Supporting shared decision making for parents of infants/young children with disorders/differences of sex development: Creation of a genetic testing decision aid. 5th ELSI Congress (Podium presentation), Virtual, (May 31-June 3, 2022).
195. Weidler EM, van Leeuwen K, Gardner M, Mykolajchuk C, Suorsa-Johnson KI, Schafer-Kalkhoff T, Rutter MM, **Sandberg DE**. (2022, April). Timing of reconstructive surgery for individuals with differences of sex development (DSD): Stakeholder views on successful outcomes. Poster presented at the Society for Pediatric Psychology Annual Conference, Phoenix, AZ.
196. Suorsa-Johnson KI, Gardner MD, Avanceña ALV, Baskin A*, Khorashad BS*, Gruppen LD, Lightfoot S, Prosser L, Rose A, Rutter MM, Schafer-Kalkhoff T, Stacey D, van Leeuwen, K, Weidler EM, **Sandberg, DE**. (2022, April). Defining successful outcomes and trade-offs in differences of sex development: Parlaying stakeholder valuations into educational resources for healthcare providers. Poster presented at the Society for Pediatric Psychology Annual Conference, Phoenix, AZ.
197. Rutter MM, Britt AK, Schafer-Kalkhoff T, Suorsa-Johnson KI, Gardner MD, Baskin AS*, Weidler EM, van Leeuwen K, **Sandberg DE**. (2022, April). Optimizing delivery of care for patients with differences of sex development (DSD): Perspectives of patients, parents, providers, and other professionals. Poster presented at the Society for Pediatric Psychology Annual Conference, Phoenix, AZ.
198. Weidler EM, Barrett M, Muscarella M, Green J, Indig G, von Klan A, **Sandberg DE**, Rutter M. (2022, April). An electronic resource repository for differences of sex development (DSD): A tool to assist patients, parents and providers. Poster presented at the Society for Pediatric Psychology Annual Conference, Phoenix, AZ.
199. Suorsa-Johnson KI, Rutter MM, Weidler EM, **Sandberg DE**. (2022, April). *Defining Successful Outcomes and Trade-offs (DSOT) for Clinical Management in Differences of Sex Development: A Mixed-Methods Approach to Inform Curriculum Development*. Symposium presented at the Society of Pediatric Psychology Annual Conference, Phoenix, Arizona.
200. Papadakis J, Whitehead J, Chen D, Finlayson C, Johnson E, Keegan C, Mohnach L, **Sandberg DE**. (2022, April). Psychosocial adjustment in youth with 17-beta hydroxysteroid dehydrogenase 3 deficiency: A case series. Poster presented at the Society for Pediatric Psychology Annual Conference, Phoenix, AZ.
201. Sorouri Khorashad B*, Ernst M, Chen D, Gardner M, **Sandberg DE**. (2022, April). Gender identity in disorders of sex development: Multidimensional exploration. Poster presented at the Society for Pediatric Psychology Annual Conference, Phoenix, AZ.
202. Ali SR, Gardner M, Xin Y, O'Toole S, Flett M, Lee B, Steven M, **Sandberg DE**, Ahmed SF. (June 11-14, 2022) Development and validation of a short version of the Quality-of-Life DSD Questionnaire (QoL-DSD) for parents of young children with disorders/differences of sex development. Oral Presentation (OR05) ENDO 2022 (Annual Meeting of the Endocrine Society), Atlanta, GA.
203. Lee PA, Gardner M, Kogan B, Suorsa-Johnson K, Khorashad BS*, **Sandberg DE**. (June 11-14, 2022) Changes in perceptions of pediatric endocrinologists (PE) and urologists (PU)

to infants and children regarding care of individuals with 46,XY DSD. e-Poster on Demand Presentation (ODP381) ENDO 2022 (Annual Meeting of the Endocrine Society), Atlanta, GA.

204. Suorsa-Johnson KI, Brinkman W, Carley M, Gardner MD, Gruppen L, Lightfoot S, Speiser PW, Khorashad BS*, **Sandberg DE**, Stacey D. (June 19-22, 2022) Decisional needs of parents of infant born with a disorder/difference of sex development: A survey of parents and healthcare professionals. Oral Presentation, ISDM (International Shared Decision-Making Conference) 2022, Kolding, Denmark.
205. **Sandberg DE**, Gardner M, Getahun D, Vupputuri S, McKracken C, Goodman M. (July 14-16, 2022) Pathway to care among people with disorders of sex development: Cohort profile. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Oral Communication 1.4, p.24 DOI: 10.1159/000525564
206. Weidler E, Avanceña ALV, Gardner M, Rose A, Rutter MM, Schafer-Kalkhof T, Suorsa-Johnson KI, van Leeuwen K, Prosser LA, **Sandberg DE**. (July 14-16, 2022) Designing a best-worst scaling survey for defining successful outcomes and trade-offs in DSD care. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Oral Communication 1.5, p.25 DOI: 10.1159/000525564
207. van Leeuwen K, Weidler EM, Gardner MD, Mykolajchuk C*, Suorsa-Johnson KI, Schafer-Kalkhoff T, Rutter MM, **Sandberg DE**. (July 14-16, 2022) Timing of reconstructive surgery for individuals with differences of sex development (DSD): Stakeholder views on successful outcomes. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Oral Communication 1.7, p.27 DOI: 10.1159/000525564
208. Suorsa-Johnson KI, Lapham ZK, Gardner MD, **Sandberg DE**, Fagerlin A. (July 14-16, 2022) Caregiver perceptions of stigma associated with their child's difference of sex development. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Oral Communication 2.1, p.28 DOI: 10.1159/000525564
209. Rutter M, Gardner MD, Dulo N*, Suorsa-Johnson KI, Britt AK, Schafer-Kalkhoff T, Weidler EM, van Leeuwen K, **Sandberg DE**. (July 14-16, 2022) "I believe God doesn't make mistakes, and I am wonderfully made in His image": The intersection of religion/faith and clinical care in differences of sex development. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Oral Communication 2.3, p.31 DOI: 10.1159/000525564
210. Suorsa-Johnson KI, Gardner MD, Avanceña ALV, Baskin A, Gruppen LD, Khorashad BS*, Lightfoot S, Prosser L, Rose A, Rutter MM, Schafer-Kalkhoff T, Stacey D, van Leeuwen KD, Weidler EM, **Sandberg DE**. (July 14-16, 2022). Defining successful outcomes and trade-offs (DSOT) in differences of sex development: Parlaying stakeholder valuations into educational resources for healthcare providers. Poster presented at the 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Poster 5, p.42 DOI: 10.1159/000525564
211. Délot E, Weidler EM, Vilain E, **Sandberg DE**. (July 14-16, 2022) The DSD Translational Research Network: A platform for discovery and improved clinical care. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Poster 39, p.76 DOI: 10.1159/000525564
212. Papadakis JL, Whitehead J, Chen D, Finlayson C, Johnson EK, Keegan C, Mohnach L, **Sandberg DE**. (July 14-16, 2022) Psychosocial adjustment in youth with 17-beta

- hydroxysteroid dehydrogenase 3 deficiency: A case series. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Poster 40, p.77 DOI: 10.1159/000525564
213. Ali SR, Gardner M, Xin Y, O'Toole S, Flett M, Lee B, Steven M, **Sandberg DE**, Ahmed SF. (July 14-16, 2022) Development and validation of a short version of the Quality-of-Life DSD Questionnaire (QoL-DSD) for parents of young children with disorders/differences of sex development. 9th I-DSD Symposium, Bern, Switzerland. *Sex Dev* 2022;16(suppl 1): Poster 48, p.84 DOI: 10.1159/000525564
 214. Fen Chen H, Rose AM, Mercon K, Cousino MK, Adler J, Gadepalli S, Odetola FO, **Sandberg DE**, Streur C, Prosser LA. (October 23-26, 2022) A best-worst scaling survey for measuring family spillover effects for children with complex chronic conditions: a pilot study. Society for Medical Decision Making, 44th Annual Meeting, Seattle, WA.
 215. Britt A, Suorsa-Johnson K, Gardner M, Rutter M, Schafer-Kalkhoff T, van Leeuwen K, Fagerlin A, **Sandberg DE**, Weidler E. "Love, man, it's part of life": Psychosexual health within differences of sex development. Poster presented at the Society for Pediatric Psychology Annual Conference, 30 March-1 April 2023, Chicago, IL. *Journal of Pediatric Psychology*, Volume 48, Supplement 1, Abstract ID: 3363
<https://www.ncbi.nlm.nih.gov/pubmed/37071850>
 216. Khorashad BS,* Colman M, Lee PA, **Sandberg DE**, Kogan B. Changes in management of 46 XX CAH over 17 years. (April 19-22, 2023) Platform presentation. European Society for Pediatric Urology, Lisbon, Portugal. Abstract S05-6 (OP).
 217. Suorsa-Johnson KI, Britt A, **Sandberg DE**, Fagerlin A. Decision making for adolescents and young adults with differences of sex development. (May 21-23, 2023) 18th Biennial European Conference of the Society for Medical Decision Making (SMDM), Berlin, Germany. Poster PP-078.
 218. Ali S, Gardner M, Xin Y, O'Toole S, Flett M, Lee B, Steven M, **Sandberg DE**, Ahmed F. Development and validation of short versions of quality of life questionnaires for parents of children with disorders/differences of sex development. Royal College of Paediatrics and Child Health, Abstracts of the RCPCH Conference, 522. Glasgow, 23–25 May 2023. DOI: 10.1136/archdischild-2023-rcpch.403
 219. **Sandberg DE**, Lightfoot S, Carley M, Brinkman W, Gardner M, Gruppen LD, Liang N, Pinkelman K, Speiser PW, Suorsa-Johnson KI, VanderBrink BA, Wisniewski J, Stacey D. Shared decision making in DSD: Bridging family-centered care and advocacy. Societies for Pediatric Urology Fall Congress, September 21-24, Houston, TX. Abstract 43.
 220. Avanceña ALV, Rose AM, Gardner MD, Rutter MM, Schafer-Kalkhoff T, Suorsa-Johnson KI, van Leeuwen K, Weidler EM, Gebremariam A, **Sandberg DE**, Prosser LA. Using best-worst scaling to understand preferences and tradeoffs in clinical care of individuals with differences of sex development (DSD). Society for Medical Decision Making (45th Annual North American Meeting | Society for Medical Decision Making, October 22-25, 2023, Philadelphia, PA, Abstract ID: 24123
 221. Lim DB, Bryce J, Ali SR, Tseretopoulou X, Birkebaek NH, Hannema SE, Campos-Martorell A, Clemente M, Neumann U, Flück CE, Metzger S, Krone, RE, German A, Baronio F, Atapattu N, Seneviratne SN, Cools M, Mieke T, Guran T, Abali ZY, Fu A, Janus D, Wasniewska M, Coco R, Russo G, Stancampiano MR, Bonfig W, Salerno M, Claahsen-van der Grinten HL, Adriaansen BPH, Bachega T, Miranda MC, Marginean O, De Sanctis L, Probst U, Lenherr-Taube N, Konrad D, O'Connell M, Gawlik A, **Sandberg DE**, Shnorhavorian M, Krone N, Ahmed, FS., Davies JH. Association of newborn screening of

- congenital adrenal hyperplasia with outcomes in the first 90 days of life: a multi-centre I-CAH registry analysis of contemporary practice. Presented at 50th Annual Meeting of the British Society for Paediatric Endocrinology and Diabetes, Manchester, UK, Nov 8-10, 2023. Endocrine Abstracts, 95 OC8.4
222. Suorsa-Johnson KI, Britt A, Crissler M, **Sandberg DE**, Fagerlin A. Adolescents and young adults with differences of sex development: Sexual health and information sharing with intimate partners (2024, April 25-27). In Suorsa-Johnson KI, Yuodsnukis B, Weidler E, Young M (Chairs), Identifying and addressing the sexual health needs of transgender and gender diverse adolescents and young adults and those with differences of sex development. [Symposium] Society of Pediatric Psychology Annual Conference, New Orleans, US.
 223. **Sandberg DE**, Gardner M, Lightfoot S, Brinkman WB, Carley M, Gruppen L, Liang N, Pinkelman K, Speiser PW, Suorsa-Johnson KI, VanderBrink BA, Wisniewski J, Stacey D. Decision aids promoting shared decision-making in differences of sex development (2024, April 25-27). [Poster] Society of Pediatric Psychology Annual Conference, New Orleans, US.
 224. Suorsa-Johnson KI, Crerand CE, Ernst M, Fei F; Hansen-Moore J, Jaffal N, James LN, Jewell T, Johnson J, Lanphier E, Pennesi C, Umbaugh H, McClinchie M, Saylor KM, Britt A, **Sandberg DE**, and the Society of Pediatric Psychology Differences of Sex Development Special Interest Group. Stigma in differences of sex development: A scoping review (2024, April 25-27). [Poster] Society of Pediatric Psychology Annual Conference, New Orleans, US.
 225. **Sandberg DE**. Shared decision making in clinical practice. 11th International-Disorder of Sex Development Symposium, 26th -28th June 2024, Stockholm, Sweden. Oral Presentation. Sex Dev 2023;17(suppl 1):4 [000539511.pdf \(karger.com\)](#)
 226. Suorsa-Johnson KI, Britt A, Crissler M, Beeston T, Burton R, **Sandberg DE**, Fagerlin A. “There was so much shame and embarrassment wrapped up in my decision making”: The experience of making decisions for adolescents and young adults with differences of sex development. 11th International-Disorder of Sex Development Symposium, 26th -28th June 2024, Stockholm, Sweden. Oral Presentation. OC 1.6 Sex Dev 2023;17(suppl 1):14 [000539511.pdf \(karger.com\)](#)
 227. Suorsa-Johnson KI, Crerand CE, Ernst MM, Fei F, Hansen-Moore J, Jaffa N, 16; James LN, Jewell T, Johnson J, Lanphier E, Pennesi C, Umbaugh H, McClinchie M, Saylor KM, Britt AK, **Sandberg DE**, and the Society of Pediatric Psychology Differences of Sex Development Special Interest Group. Stigma in differences of sex development: A scoping review. 11th International-Disorder of Sex Development Symposium, 26th -28th June 2024, Stockholm, Sweden. Poster. PO 41 Sex Dev 2023;17(suppl 1):64 [000539511.pdf \(karger.com\)](#)
 228. Rutter MM, Gardner M, Nokoff N, Suorsa-Johnson KI, Britt AK, Schafer-Kalkhoff T, Vilain E, **Sandberg DE**, and the DSD-TRN. Learning from the past to build the future: Evolution of the Differences of Sex Development-Translational Research Network (DSD-TRN). 11th International-Disorder of Sex Development Symposium, 26th -28th June 2024, Stockholm, Sweden. Poster. PO 57 Sex Dev 2023;17(suppl 1):80 [000539511.pdf \(karger.com\)](#)
 229. Rutter MM, Nokoff N, Suorsa-Johnson KI, Gardner M, Britt AK, Tara Schafer-Kalkhoff, Vilain E, **Sandberg DE**, and the DSD-TRN. Needs and research priorities: Perspectives of the Differences of Sex Development-Translational Research Network (DSD-TRN). 11th

- International-Disorder of Sex Development Symposium, 26th -28th June 2024, Stockholm, Sweden. Poster. PO 58 Sex Dev 2023;17(suppl 1):81 [000539511.pdf \(karger.com\)](https://doi.org/10.1136/bmjebm-2024-SDC.258)
230. Suorsa-Johnson K, Beeston T, Britt A, Burton R, Crissler M, **Sandberg DE**, Fagerlin A. Approaches and considerations of adolescents and young adults with differences of sex development when sharing information with intimate partners. International Shared Decision Making Society, 2024 Lausanne, Switzerland, July 7-10, 2024. BMJ Evidence-Based Medicine, 29(Suppl 1), A122-A122. <https://doi.org/10.1136/bmjebm-2024-SDC.258>
 231. Khorashad BS, Kaabi O, Gardner MD, Getahun D, Goodman M, Lash TL, Lee PA, McCracken C, Muzik M, May J, Vupputuri S, Yacoub R, **Sandberg DE**. Depressive and anxiety disorders in disorders/differences of sex development: Exploring the effects of prenatal testosterone. National Network of Depression Centers (NNDC) Annual Conference, September 11-12, 2024, Salt Lake City, Utah.
 232. Beeston T, Burton R, Crissler M, Powell E, Evans H, Flores-Daboub J, Jacobson D, Schaeffer A, Timme K, **Sandberg DE**, Fagerlin A, Suorsa-Johnson K. Improving access to peer support among adolescents and young adults with a difference of sex development. (2025, April 3-5). [Platform presentation] Society of Pediatric Psychology Annual Conference, Phoenix, AZ.

(I) Republications

1. **Sandberg DE**, Meyer-Bahlburg HFL, Ehrhardt AA, Yager TJ. The prevalence of gender-atypical behavior in elementary school children. In: Hertzog ME, Farber EA eds. Annual Progress in Child Psychiatry and Child Development, New York: Brunner/Mazel;1994:172-190.
2. Meyer-Bahlburg HFL, Dolezal C, **Sandberg DE**. The association of sexual behavior with externalizing behaviors in a community sample of prepubertal children. In: Sandfort TGM, Rademakers J eds. *Childhood Sexuality: Normal Sexual Behavior and Development*, New York: Haworth Press; 2000:61-79.
3. Stein M T, **Sandberg DE**, Mazur T, Eugster E, Daaboul J. A newborn infant with a disorder of sexual differentiation. *Pediatrics*. 2004;114:1473-1477.
4. Mazur T, **Sandberg DE**, Perrin MA, Gallagher JA, MacGillivray MH. Male pseudohermaphroditism: long-term quality of life outcome in five 46,XY individuals reared female. *Journal of Pediatric Endocrinology & Metabolism*. 2007;20(Suppl 3):S37-51.

(J) Unpublished Documents

1. Callens N, Sharp M, **Sandberg DE**. DSD Support Tool: A Guide for Parents. University of Michigan; 2018. pages 175. <https://dx.doi.org/10.7302/4204>
2. Gardner M, Floody E, **Sandberg DE**. Support Information for Parents: Thinking About Your Child's Sex Development. Deep Blue Documents: University of Michigan; 2022. pages 185. <https://dx.doi.org/10.7302/4203>