

**Sarah L Reeves**  
**Associate Professor**  
**Susan B. Meister Child Health Evaluation and Research (CHEAR) Center**  
**2800 Plymouth Rd, Building 16**  
**Ann Arbor, MI, 48109, United States**  
**Email: sleasure@umich.edu**

## **Education and Training**

### **Education**

09/2002-06/2006      BS, University of Michigan, Ann Arbor, MI  
09/2007-05/2009      MPH, University of Michigan, Ann Arbor, MI  
09/2009-12/2013      PhD, University of Michigan, Ann Arbor, MI

### **Postdoctoral Training**

01/2014-12/2015      Postdoctoral Fellow, Pediatric Health Services Research, University of Michigan, Epidemiology & Pediatrics, Ann Arbor, MI

## **Work Experience**

### **Academic Appointment**

01/2016-08/2018      Research Investigator, Pediatrics, University of Michigan, Ann Arbor, MI  
09/2017-12/2019      Research Assistant Professor, Epidemiology, University of Michigan, Ann Arbor, MI  
09/2018-12/2019      Research Assistant Professor, Pediatrics, University of Michigan, Ann Arbor, MI  
12/2019-08/2024      Assistant Professor, Epidemiology, University of Michigan, Ann Arbor, MI  
12/2019-08/2024      Assistant Professor, Pediatrics, University of Michigan, Ann Arbor, MI  
09/2024-Present      Associate Professor, Pediatrics, University of Michigan, Ann Arbor, MI, (Tenured)  
09/2024-Present      Associate Professor, Epidemiology, University of Michigan, Ann Arbor, MI

### **Administrative Appointment**

05/2019-08/2021      Associate Director, CHEAR Fellowships, Pediatrics, University of Michigan, Ann Arbor, MI  
09/2021-08/2022      Co-Director; CHEAR Fellowships, Pediatrics, University of Michigan, Ann Arbor, MI  
09/2022-Present      Director, CHEAR Fellowships, Pediatrics, University of Michigan, Ann Arbor, Michigan  
11/2022-Present      Associate Director of Education, CHEAR, Pediatrics, University of Michigan, Ann Arbor, Michigan

### **Academic Center/Institute Appointment**

01/2016-Present      Institute for Healthcare Policy and Innovation (IHPI), University of Michigan, Ann Arbor, MI  
01/2016-Present      Susan B. Meister Child Health Evaluation and Research Center, University of Michigan, Ann Arbor, MI

## Research Interests

I am an epidemiologist and pediatric health services researcher. I identify critical gaps in the receipt of health care among people living with sickle cell disease with the overall goal to improve outcomes and quality of life. In my research, I use a wide variety of methodologies to investigate research questions using multiple, linked data sources. This results in multidisciplinary research that ties together research methods, statistical approaches, and clinical implications.

## Grants

### Current Grants

T90DE034663: *University of Michigan HEAL PAIN Cohort Program:*

Co-I

Daniel Clauw(MPI); Jenna Wiens(MPI); Kelley Kidwell(MPI)

NIH-DHHS-US

07/2024 - 06/2029

\$1,887,342

R90DE034698: *University of Michigan HEAL PAIN Cohort Program:*

Co-I

Daniel Clauw(MPI); Jenna Wiens(MPI); Kelley Kidwell(MPI)

NIH-DHHS-US

07/2024 - 06/2029

\$1,527,020

FY24-Project BK (SCCEE-UM): *Sickle Cell Clinic Expansion and Enhancement Program:*

Co-I

Sharon Singh(MPI)

CMMS-DHHS-US-SubK sourced funding through MDHHS

10/2023 - 09/2024

\$100,000

FY24-Project CB (SCCEP-UM): *Sickle Cell Clinic Evaluation Project:*

PI

CMMS-DHHS-US-SubK sourced funding through MDHHS

10/2023 - 09/2024

\$20,000

*Michigan Sickle Cell Data Collection Program:*

PI

CDCP-DHHS-US

09/2023 - 09/2024

\$476,611

*Flint Registry:*

Co-I (Principal Investigator: Kevin Dombkowski)

CDCP-DHHS-US-SubK sourced funding through Michigan State University

08/2022 - 07/2027

\$583,453

*Opportunities to optimize the receipt of preventive services among children with sickle cell anemia: A Mixed Methods Approach:*

PI

AHRQ-DHHS-US

08/2021 - 08/2025

\$1,634,841

**Submitted - Open**

*FY25-(SCCEE-UM): Sickle Cell Clinic Expansion and Enhancement Program:*  
Co-I (Principal Investigator: Eric Scott)  
CMMS-DHHS-US-SubK sourced funding through MDHHS  
10/2024 - 09/2025  
\$105,875

*HL7 Data Quality Evaluation and Enhancing Electronic Data Exchange:*  
Co-I (Principal Investigator: Kevin Dombkowski)  
CDCP-DHHS-US-SubK sourced funding through MDHHS  
10/2024 - 09/2025  
\$100,000

*Blood Lead Data Quality Improvement Analysis:*  
Co-I (Principal Investigator: Kevin Dombkowski)  
CMMS-DHHS-US-SubK sourced funding through MDHHS  
10/2024 - 09/2025  
\$121,499

*FY25-(SCCEP-UM): Sickle Cell Clinic Evaluation Project:*  
PI  
CMMS-DHHS-US-SubK sourced funding through MDHHS  
10/2024 - 09/2025  
\$20,000

*SCD Strategic Planning Quantitative Assessment:*  
PI  
MDHHS  
10/2024 - 09/2025  
\$25,000

*Michigan Congenital Heart Defect Data Collection Program:*  
PI  
CDCP-DHHS-US  
09/2024 - 09/2029  
\$3,750,000

*R01HD114828:Health Care Patterns and Disparities among Children with Newborn Screening Conditions:*  
PI  
NIH-DHHS-US  
09/2024 - 08/2029  
\$3,829,326

*R24:Establishing a comprehensive knowledgebase to catalyze advances in sickle cell disease and chronic pain:*  
PI  
NIH-DHHS-US  
07/2024 - 06/2028  
\$2,199,659

*SCD Strategic Planning Quantitative Assessment:*  
PI  
MDHHS

06/2024 - 09/2024  
\$15,000

*FY24-Project CB (SCCEP-UM): Sickle Cell Clinic Evaluation Project:*  
PI  
MDHHS  
10/2023 - 09/2024  
\$15,000

**Past Grants**

3R01HS027785-03S1: *Opportunities to optimize the receipt of preventive services among children with sickle cell anemia: A Mixed Methods Approach – Administrative Diversity Supplement:*  
PI  
Agency for Healthcare Research and Quality  
03/2024 - 08/2024  
\$83,736

*Sickle Cell Clinic CHEAR Evaluation:*  
PI  
MDHHS  
08/2023 - 09/2023  
\$20,000

*Sickle Cell Treatment Demonstration Project - STORM (Sickle Cell Treatment and Outcomes Research in the Midwest):*  
Co-I  
Eric Scott(MPI);Sharon Singh(MPI)  
HRSA-DHHS-US-SubK sourced funding through Cincinnati Children's Hospital  
06/2023 - 08/2024  
\$89,992

*FY23-Project CD (SCCEE-UM): Sickle Cell Clinic Expansion and Enhancement Program:*  
Co-I  
CMMS-DHHS-US-SubK sourced funding through MDHHS  
10/2022 - 09/2023  
\$100,000

*Predicting Risk of Negative Pain Outcomes for Children with Sickle Cell Disease:*  
PI  
University of Michigan Department of Pediatrics Intramural Program  
06/2022 - 05/2023  
\$20,000

*Identifying Individuals with Sickle Cell Disease Eligible for Expanded Benefits:*  
PI  
University of Michigan Institute for healthcare Policy and Innovation  
05/2022 - 12/2022  
\$10,000

*Sickle Cell Clinic Expansion and Enhancement Program - 2022:*  
Co-I  
Sharon Singh(MPI)  
MDHHS  
04/2022 - 09/2022  
\$100,000

*Pediatric Sickle Cell Disease Improvement Collaborative:*

Co-I (Principal Investigator: Gary Freed)

Michigan Health Endowment Fund

01/2021 - 12/2023

\$468,048

*Fragmentation of Care among Children with Sickle Cell Disease:*

PI

University of Michigan Percy and Mary Endowed Children's Research Fund

01/2021 - 12/2022

\$22,985

*Michigan Sickle Cell Data Collection Program:*

PI

CDCP-DHHS-US

09/2020 - 09/2023

\$1,646,613

*Innovations in Newborn Screening Interoperability Program (INBSI) Evaluation Support:*

Co-I (Principal Investigator: Kevin Dombkowski)

HRSA-DHHS-US-SubK sourced funding through Altarum Institute

09/2020 - 08/2024

\$452,755

*Preventative Care Among Children with Sickle Cell Disease Enrolled in Private Insurance:*

PI

University of Michigan Department of Pediatrics; Intramural Pediatric Health

03/2019 - 02/2020

\$15,000

*Evaluating Data Quality of Electronic Blood Lead Testing Results:*

Co-I (Principal Investigator: Kevin Dombkowski)

CMMS-DHHS-US-SubK sourced funding through MDHHS

10/2016 - 09/2017

\$150,000

*Q-METRIC Implementation and Quality Improvement:*

Co-I (Principal Investigator: Gary Freed)

AHRQ-DHHS-US

09/2016 - 09/2021

\$2,603,220

*K01HL132057: Identifying Opportunities to Improve Hydroxyurea Therapy Initiation and Adherence among Children with Sickle Cell Disease:*

PI

NIH-DHHS-US

09/2016 - 06/2021

\$626,444

*Variations in Health Services Use among Children in Michigan with Sickle Cell Trait:*

PI

BCBSF

05/2015 - 11/2017

\$75,000

*Relationships between Ethnicity, Availability and Use of Rehabilitation Facilities Among Stroke Survivors in Nueces County, Texas:*

PI

Center for Integrative Approaches to health Disparities

01/2014 - 12/2014

\$20,000

*Correlates of Missed Opportunities for Transcranial Doppler Screening Among Children with Sickle Cell Disease:*

PI

AHA-MidWest Affiliate

07/2011 - 06/2013

\$52,000

## **Honors and Awards**

### **National**

2002 - 2006

Robert C Byrd Honors Scholarship, US Department of Education

2016 - 2018

NIH Loan Repayment Award, National Heart Lung and Blood Institute

2018 - 2020

NIH Loan Repayment Award Renewal, National Heart Lung and Blood Institute

### **Institutional**

2009 - 2013

Rackham Merit Fellowship, University of Michigan, Rackham Graduate Programs

### **Departmental**

2008 - 2009

Dean's Award, University of Michigan, Epidemiology

2015

Fellow Award, Clinical Investigation/Health Services Research, University of Michigan, Pediatrics

2020

Faculty Award, Clinical Investigation/Health Services Research, University of Michigan, Pediatrics

## **Study Sections, Editorial Boards, Journal & Abstract Review**

### **Study Sections**

#### **International**

2022

Health Research Charities Ireland, Ireland, (Ad Hoc)

#### **National**

2021 - 2023

Technical Advisory Group; Clinical Data Collection Platform, American Society of Hematology

#### **Institutional**

2016 - 2019

Primary Care Small Grants Program, Department of Pediatrics

2019 - Present

Resident and Fellow Grant Program Review, Department of Pediatrics

2020

Mock K Award Review Panel, Center for Healthcare Outcomes and Policy

### **Editorial Boards / Journal & Abstract Reviews**

#### **Journal Review**

2015 - Present

American Journal of Preventive Medicine (Ad Hoc)

2016 - Present

Pediatrics (Ad Hoc)

2016 - Present	BMC Neurology (Ad Hoc)
2017 - Present	Blood Advances (Ad Hoc)
2018 - Present	Journal of Pediatrics (Ad Hoc)
2018 - Present	Public Health Reports (Ad Hoc)
2019 - Present	JAMA Pediatrics (Ad Hoc)
2020 - Present	Health Services Research (Ad Hoc)
2020 - Present	Blood (Ad Hoc)
2022 - Present	Hematology (Ad Hoc)
2022 - Present	JAMA Health Forum (Ad Hoc)
2022 - Present	Annals of Medicine (Ad Hoc)
2024 - Present	Pediatric Blood and Cancer (Ad Hoc)

### **Abstract Review**

2015	American Public Health Association
2016 - 2019	University of Michigan Department of Pediatrics; Pediatrics Residency Scholarly Activity Program
2017 - Present	Society for Epidemiologic Research
2019 - Present	University of Michigan Department of Pediatrics; Pediatric Research Symposium
2020 - Present	AcademyHealth Annual Research Meeting
2023 - Present	Pediatric Academic Societies

### **Teaching**

#### **Mentorship**

#### **Faculty Member**

09/2019-08/2021	Joseph Kohne, University of Michigan, Outcome: Manuscript
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#### **Clinical Fellow**

07/2020-06/2022	Kavita Warriar, University of Michigan, Department of Pediatrics, Outcome: Manuscript
07/2022-06/2023	Krystal Chan-Zlatopolsky, University of Michigan, Developmental and Behavioral Pediatrics, Abstract, oral presentation, Outcome: Manuscript
07/2022-06/2024	Emman Dabaja, University of Michigan, Neonatal-Perinatal Medicine
09/2024-Present	Emmanuel Kumar, University of Michigan, Department of Pediatrics; Pediatric Pulmonary

#### **Postdoctoral Fellow**

09/2021-08/2024	Melinda Rushing, University of Michigan, Pediatrics, Outcomes: Grant application, abstracts, manuscripts
09/2023-Present	Joanne Constantin, University of Michigan, Outcomes: Pediatrics, Abstracts, manuscripts

#### **Graduate Student**

01/2017-08/2019	Jennifer Gondhi, University of Michigan, Epidemiology; Health Behavior & Health Education, Outcomes: Abstract, oral presentation, manuscripts
09/2018-05/2019	Kelsie McVeety, University of Michigan, Genetics, Outcomes: Abstract, thesis presentation
09/2019-05/2020	Kristen Hess (Gurnea), University of Michigan, Health Behavior & Health Education, Outcome: Manuscript

02/2020-05/2021 Pooja Patel, University of Michigan, Department of Epidemiology, Outcomes: Abstracts, oral presentations, manuscripts

09/2022-Present Jennylee Swallow, University of Michigan, Health Infrastructures and Learning Systems, Outcomes: Abstract, oral presentation, manuscript

**Undergraduate Student**

09/2016-08/2017 Halimat Olaniyan, University of Michigan, Outcomes: Abstract; oral presentation

10/2022-Present Erica Griffin, University of Michigan, LS&A, Outcomes: Abstract

10/2022-05/2024 Samyuktha Neeluru, University of Michigan, Engineering, Outcomes: Abstract, oral presentation, manuscript

05/2024-Present Zara Bedella, University of Michigan, Public Health, Outcome: Presentation

**Teaching Activity**

**Institutional**

09/2008-12/2010 Introduction to Statistics and Data Analysis (3 semesters), University of Michigan, Statistics, Graduate Student Instructor

01/2009-04/2009 Statistical Principles for Problem Solving, University of Michigan, Statistics, Graduate Student Instructor

09/2009-12/2009 Field Studies in Epidemiology, University of Michigan, Epidemiology, Graduate Student Instructor

01/2010-12/2010 Principles and Methods of Epidemiology (2 semesters), University of Michigan, Epidemiology, Graduate Student Instructor

01/2012-12/2013 Sleep Journal Club, University of Michigan, Neurology, Guest Lecturer

01/2012-12/2013 Stroke Journal Club, University of Michigan, Neurology, Guest Lecturer

05/2013-08/2013 Introduction to SAS, University of Michigan, Epidemiology, Graduate Student Instructor

05/2013-08/2013 Intermediate Epidemiologic Methods, University of Michigan, Epidemiology, Graduate Student Instructor

06/2015-06/2015 Seminar Series: Opportunities for Improving the Health of Children with Sickle Cell Disease, University of Michigan, Pediatrics; Child Health Evaluation and Research Center, Speaker

12/2015-12/2015 Sickle Cell Disease: Opportunities for Improvement, University of Michigan, Pediatrics, Grand Rounds Speaker

01/2017-01/2017 Work-In-Progress: The Elephant No One Knows is in the Room: ICD-10 transition, University of Michigan, Pediatrics; Child Health Evaluation and Research Center, Speaker

01/2017-12/2019 Understanding and Improving the US Healthcare System, University of Michigan, Institute for Healthcare Policy and Innovation, Session Instructor

10/2017-10/2017 Work-In-Progress: Hydroxyurea: Opportunities for Improvement, University of Michigan, Pediatrics; Child Health Evaluation and Research Center, Speaker

01/2019-08/2023 National Clinician Scholars Program, University of Michigan, Guest Lecturer

05/2019-05/2019 Pediatric Research Symposium: Diversity, Equity, and Inclusion in Research, University of Michigan, Pediatrics, Panel Member

01/2020-Present Fellows Research Curriculum, University of Michigan, Pediatrics, Guest Lecturer

02/2020-02/2020 Epidemiology Seminar Series: Improving Care for Children with Sickle Cell Anemia, University of Michigan, Epidemiology, Speaker

06/2021-06/2021 Work-In-Progress: Advancing Telehealth Use to Improve Access to Care for Sickle Cell Disease, University of Michigan, Pediatrics; Child Health Evaluation and Research Center, Speaker



10/2021-Present	Introduction to Health Informatics (3 lectures), University of Michigan, Health Management & Policy, Guest Lecturer
03/2023-03/2023	The Value of Collaboration in Learning, Work, and Public Health Practice, University of Michigan, Epidemiology, Keynote
03/2023-03/2023	Ethical, Social, and Legal Implications in Genetics Research, University of Michigan, Health Behavior & Health Education, Guest Lecturer
09/2023-Present	T32 Program Leadership Team, Health Services Research Training Program, University of Michigan, Member
10/2023-10/2023	Work-In-Progress: Measuring Health Disparities: R01 Application, University of Michigan, Pediatrics; Child Health Evaluation and Research Center, Speaker

## **Dissertation Committees**

### **Dissertation Committee**

09/2022-Present	Jennylee Swallow, University of Michigan, Health Infrastructures and Learning Systems, Committee Member
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## **Memberships in Professional Societies**

2017 - Present	Member, Society of Epidemiologic Research
2018 - Present	Member, AcademyHealth
2019 - Present	Member, Society for Pediatric Research

## **Committee/Service**

### **National**

2021 - Present	Sherman A James Diverse and Inclusive Epidemiology Award Committee, Society for Epidemiologic Research, Member
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### **Regional**

2015 - Present	Hematology Quality Improvement Committee (HemQIC), Michigan Department of Health and Human Services, Member
2024 - Present	Sickle Cell Disease Executive Committee for Strategic Planning, Michigan Department of Health and Human Services, Member

### **Institutional**

2017 - Present	Summer Student Lunch and Learn, Institute for Healthcare Policy and Innovation, Other, Faculty Participant
2017 - 2018	Pediatric Resident Journal Club, Department of Pediatrics, Advisor
2018 - Present	CHEAR Seminars, Department of Pediatrics, Lead
2018 - Present	Education and Training Workgroup, Institute for Healthcare Policy and Innovation, Member
2018	CHEAR Summer Internship Program, Department of Pediatrics, Lead
2019 - Present	CHEAR Leadership Team, Department of Pediatrics, Member
2019 - 2020	Pediatric Research Symposium, Department of Pediatrics, Co-Chair
2020 - Present	Disparity & Equity Research Oversight Committee, Department of Pediatrics, Member
2020 - Present	CHEAR Summer Internship Program, Department of Pediatrics, Advisory Board
2021 - Present	Early Career Faculty Advisory Council, Institute for Healthcare Policy and Innovation, Member
2022 - 2023	Child Health Evaluation and Research Center Faculty Hiring Committee, Department of Pediatrics, Member

## **Volunteer Service**

### **Volunteer**

2003 - 2010	Partner, Trail's Edge Camp, A summer camp for children with ventilators
2010 - 2016	Director, Helping Hands, Respite night for parents of children with special needs and their siblings
2020	Volunteer, Michigan Department of Health and Human Services, MiCLERN COVID-19 Provider Hotline

## **Scholarly Activities**

### **Presentations**

#### **Visiting Professorship**

##### **Speaker**

1. Data-driven approaches to identify gaps in care for people with sickle cell disease, University of Pennsylvania, Leonard Davis Institute. IHPI Emerging Scholar Program, 02/2023, Philadelphia, PA
2. Using multi-source data to identify gaps in quality of care for children with sickle cell disease, Nationwide Children's Hospital, 10/2023, Columbus, OH

#### **Extramural Invited Presentation**

##### **Speaker**

1. Using Newborn Screening Records and Administrative Claims to Identify Opportunities for Improvement in the Health of Children with Sickle Cell Disease, Michigan Department of Health and Human Services; Epidemiology Seminar Series, 02/2017, Lansing, MI
2. Opportunities for Improvement in the Quality of Care for Children with Sickle Cell Anemia, American Board of Pediatrics, 09/2018, Chapel Hill, NC
3. Quality of Care for Sickle Cell Disease: A Snapshot in Michigan and Nationally, Michigan Department of Health and Human Services; Medicaid Health Plan Quality Improvement Directors Meeting, 03/2021, Virtual
4. National and State Trends in Sickle Cell Disparities, Michigan State University Institute for Health Policy Case Manager Seminar, 05/2021, Virtual
5. Sickle Cell Disease Surveillance: Challenges and Opportunities, Texas Sickle Cell Disease Task Force, 08/2021, Virtual
6. SCDC & Policy: Practical uses of Data, Invited Speaker, STORM Grantee Quarterly Meeting, 01/2022, Virtual
7. Use of Public Health Data Surveillance Data for Sickle Cell Disease, Child Health Policy Faculty Interest Group, 01/2022, Virtual
8. State-University Partnerships to Advance Knowledge of Sickle Cell Disease, Michigan Department of Health and Human Services Genomics Division Quarterly Meeting, 03/2022, Virtual
9. Measuring Quality of Care for Children with Sickle Cell Anemia in Michigan and New York: Antibiotic Prophylaxis, STORM TeleECHO, 04/2022, Virtual
10. The Impact of the SCDC Program on Policy: A Michigan Case Study, NHLBI Annual Sickle Cell Disease Research Meeting, 08/2022, Virtual
11. COVID-19 Outcomes among People with Sickle Cell Disease, Tracking California Sickle Cell Disease Webinar, 09/2022, Virtual
12. Leveraging multi-source data to improve quality of care for children with sickle cell disease, Division of Child Health Research and Policy (CHERP), Department of Population Medicine, Harvard, 01/2023, Virtual
13. Using SCDC Data to Assess the Impact of COVID-19 on People with Sickle Cell Disease, NHLBI Annual Sickle Cell Disease Meeting, 08/2023, Washington, DC
14. Health Status Assessments: Integrating SCDC and Patient-Reported Data, CDC SCDC Summit, 09/2023, Virtual

15. Using MiSCDC Data to Support Children's Special Healthcare Services Policy Expansion in Michigan, CDC SCDC Summit, 09/2023, Virtual
16. COVID-19 Outcomes Among People with Sickle Cell Disease in Michigan and Georgia, Reeves SL, CDC SCDC Summit, 09/2023, Virtual
17. Michigan SCDC program: Leveraging multi-source data for policy, Michigan Department of Health and Human Services Epidemiology Seminar Series, 05/2024, Lansing, MI

### **Intramural Invited Presentation**

#### **Speaker**

1. Transcranial Doppler Screening Among Children with Sickle Cell Disease, University of Michigan Vascular Neurology Lecture Series, 03/2013, Ann Arbor, MI
2. Disparities in Stroke: The Potential Role of Rehabilitation, University of Michigan Center for Integrative Approaches to Health Disparities, 04/2015, Ann Arbor, MI
3. Sickle Cell Trait: Benign or Big Deal?, University of Michigan Vascular Neurology Lecture Series, 04/2016, Ann Arbor, MI
4. Identifying Children with Sickle Cell Disease Using Digital Diagnoses, Center for Human Growth and Development, 03/2020, Canceled due to COVID-19
5. Practical Considerations for NIH Biosketches, University of Michigan, Institute for Healthcare Policy and Innovation Mentor Office Hours, 04/2022, Virtual

### **Publications/Scholarship**

(Co-First Author \*; Corresponding author \*\*; Co-Last author \*\*\*)

### **Peer-Reviewed**

#### **Journal Article**

1. Dombkowski KJ, **Reeves SL**, Dong S, Stevenson J, Clark SJ: Assessing the burden of undeliverable immunization reminder and recall notifications. *Preventive Medicine*.53(6): 424-426, 12/2011. PM22001688
2. **Reeves SL**, Brown DL, Chervin RD, Morgenstern LB, Smith MA, Lisabeth LD: Agreement between stroke patients and family members for ascertaining pre-stroke risk for sleep apnea. *Sleep Medicine*.15(1): 121-124, 01/2014. PM24238964
3. **Reeves S**, Garcia E, Kleyn M, Housey M, Stottlemeyer R, Lyon-Callo S, Dombkowski KJ O: Identifying sickle cell disease cases using administrative claims. *Academic pediatrics*.14(5): S61-S67, 09/2014
4. Nero AC, Akuete K, **Reeves SL**, Dombkowski KJ: Pneumococcal vaccination rates in children with sickle cell disease. *Journal of Public Health Management and Practice*.20(6): 587-590, 12/2014. PM24253403
5. **Reeves SL**, Fullerton HJ, Dombkowski KJ, Boulton ML, Braun TM, Lisabeth LD: Physician attitude, awareness, and knowledge regarding guidelines for transcranial Doppler screening in sickle cell disease. *Clin Pediatr (Phila)*.54(4): 336-345, 04/2015. PM25320061
6. **Reeves SL**, Brown DL, Baek J, Wing JJ, Morgenstern LB, Lisabeth LD: Ethnic Differences in Poststroke Quality of Life in the Brain Attack Surveillance in Corpus Christi (BASIC) Project. *Stroke*.46(10): 2896-2901, 10/2015. PM26286542
7. Clark SJ, **Reeves SL**, Gebremariam A, Stokley S, Dombkowski KJ: Communication from primary care practices regarding adolescent immunization. *Clinical Pediatrics*.54(11): 1107-1109, 10/2015. PM25385931
8. **Reeves SL**, Braun TM, Dombkowski KJ, Fullerton HJ, Boulton ML, Lisabeth LD: The Role of Neighborhoods in the Receipt of Transcranial Doppler Screening among Children with Sickle Cell Disease. *Journal of Pediatric Hematology/Oncology*.37(4): 269-273, 12/2015. PM25265467
9. **Reeves SL**, Madden B, Freed GL, Dombkowski KJ: Transcranial Doppler screening among children and adolescents with sickle cell anemia. *JAMA Pediatrics*.170(6): 550-556, 06/2016. PM27064406
10. **Reeves SL**, Fullerton HJ, Cohn LM, Dombkowski KJ, Boulton ML, Braun TM, Lisabeth LD: Missed Opportunities for Transcranial Doppler Screening Among Children With Sickle Cell Disease. *Clin Pediatr (Phila)*.55(12): 1093-1099, 10/2016. PM26538586

11. Dombkowski KJ, Cowan AE, **Reeves SL**, Foley MR, Dempsey AF: The impacts of email reminder/recall on adolescent influenza vaccination. *Vaccine*.35(23): 3089-3095, 05/2017. PM28455173
12. **Reeves SL**, Tribble AC, Madden B, Freed GL, Dombkowski KJ: Antibiotic prophylaxis for children with sickle cell anemia. *Pediatrics*.141(3)03/2018. PM29437860
13. **Reeves SL**, Jary HK, Gondhi JP, Kleyn M, Wagner AL, Dombkowski KJ: Pneumococcal vaccination coverage among children with sickle cell anemia, sickle cell trait, and normal hemoglobin. *Pediatric Blood and Cancer*.65(10)10/2018. PM29905397
14. **Reeves SL**, Jary HK, Gondhi JP, Kleyn M, Dombkowski KJ: Health outcomes and services in children with sickle cell trait, sickle cell anemia, and normal hemoglobin. *Blood Adv*.3(10): 1574-1580, 05/2019. PM31101648
15. **Reeves SL**, Jary HK, Gondhi JP, Raphael JL, Lisabeth LD, Dombkowski KJ: Hydroxyurea use among children with sickle cell anemia. *Pediatric Blood and Cancer*.66(6): e27721, 06/2019. PM30900800
16. **Reeves SL**, Freed GL: Problems With Quality Measurement Using International Statistical Classification of Diseases, Tenth Revision, Clinical Modification: The Elephant No One Knows Is in the Room. *JAMA Pediatr*.173(6): 515-516, 06/2019. PM31034035
17. **Reeves SL**, Jary HK, Gondhi JP, Kleyn M, Spector-Bagdady K, Dombkowski KJ: Incidence, demographic characteristics, and geographic distribution of sickle cell trait and sickle cell anemia births in Michigan, 1997-2014. *Mol Genet Genomic Med*.7(8): e795, 08/2019. PM31210022
18. **Reeves SL**, Jary HK, Gondhi JP, Raphael JL, Lisabeth LD, Dombkowski KJ: Hydroxyurea Initiation Among Children With Sickle Cell Anemia. *Clin Pediatr (Phila)*.58(13): 1394-1400, 11/2019. PM31113236
19. Bates KE, Davis CS, **Reeves SL**, Freed GL: Designing a Multistakeholder Collaboration to Improve Preventive Care for Children With Sickle Cell Anemia. *J Pediatr Hematol Oncol*.42(3): e152-e158, 04/2020. PM31725546
20. **Reeves SL**, Madden B, Wu M, Miller LS, Anders D, Caggana M, Cogan LW, Kleyn M, Hurden I, Freed GL, Dombkowski KJ: Performance of ICD-10-CM diagnosis codes for identifying children with Sickle Cell Anemia. *Health Services Research*.55(2): 310-317, 04/2020. PM31916247
21. Gondhi JP, Dombkowski KJ, Scott EL, **Reeves SL**: The Impact of Sickle Cell Anemia and Mental Health Diagnoses on Healthcare Use and Preventive Care among Children Enrolled in Medicaid, 2005-2012. *J Pediatr*.224: 79-86.e2, 09/2020. PM32446724
22. Grosse SD, Green NS, **Reeves SL**: Administrative data identify sickle cell disease: A critical review of approaches in U.S. health services research. *Pediatr Blood Cancer*.67(12): e28703, 12/2020. PM32939942
23. Chua K-P, DeJonckheere M, **Reeves SL**, Tribble AC, Prosser LA: Factors Associated With School Attendance Plans and Support for COVID-19 Risk Mitigation Measures Among Parents and Guardians. *Acad Pediatr*.21(4): 684-693, 01/2021. PM33249257
24. Peng HK, Dombkowski KJ, Freed GL, Creary SE, Smith D, **Reeves SL**: Primary Immunization Series Coverage of Children With Sickle Cell Disease. *Am J Prev Med*.61(1): 124-127, 07/2021. PM33715942
25. Peng HK, Dombkowski KJ, Freed GL, Creary SE, Smith D, **Reeves SL**: Influenza immunization coverage of children with sickle cell disease. *Vaccine*.39(39): 5538-5540, 09/2021. PM34417053
26. Kohne JG, Carlton EF, Gorga SM, Gebremariam A, Quasney MW, Zimmerman J, **Reeves SL**, Barbaro RP: Oxygenation Severity Categories and Long-Term Quality of Life among Children who Survive Septic Shock. *JOURNAL OF PEDIATRIC INTENSIVE CARE*.01/2022
27. **Reeves SL**, Freed GL, Madden B, Wu M, Miller L, Cogan L, Anders D, Creary SE, McCormick J, Dombkowski KJ: Trends in quality of care among children with sickle cell anemia. *Pediatr Blood Cancer*.69(2): e29446, 02/2022. PM34854548
28. **Reeves SL**, Dombkowski KJ, Madden B, Cogan L, Liu S, Kirby PB, Toomey SL: Considerations When Aggregating Data to Measure Performance Across Levels of the Health Care System. *Acad Pediatr*.22(3S): S119-S124, 04/2022. PM35339238
29. Omari A, **Reeves SL**, Prosser LA, Creary MS, Ahmad A, Chua K-P: Usability of NewSTEPS Data for Assessing the Characteristics of Infants with Newborn Screening Disorders. *Int J Neonatal Screen*.8(3)07/2022. PM35892472
30. **Reeves SL**, Patel PN, Madden B, Ng S, Creary SE, Smith D, Ellimoottil C: Telehealth Use Before and During the COVID-19 Pandemic Among Children with Sickle Cell Anemia. *Telemed J E Health*.28(8):

1166-1171, 08/2022. PM34986030

31. **Reeves SL**, Ng S, Dombkowski KJ, Raphael JL, Chua K-P: TCD screening and spending among children with sickle cell anemia. *Am J Manag Care*.29(3): e79-e84, 03/2023. PM36947020
32. **Reeves SL**, Peng HK, Wing JJ, Cogan LW, Goel A, Anders D, Green NS, Lisabeth LD, Dombkowski KJ: Changes in Hydroxyurea Use Among Youths Enrolled in Medicaid With Sickle Cell Anemia After 2014 Revision of Clinical Guidelines. *JAMA Netw Open*.6(3): e234584, 03/2023. PM36961463
33. Paulukonis ST, Snyder A, Smeltzer MP, Sutaria AN, Hurden I, Latta K, Chennuri S, Vichinsky E, **Reeves SL**: COVID-19 Infection and Outcomes in Newborn Screening Cohorts of Sickle Cell Trait and Sickle Cell Disease in Michigan and Georgia. *J Pediatr Hematol Oncol*.45(4): 174-180, 05/2023. PM37083273
34. **Reeves SL**, Dombkowski KJ, Peng HK, Phan H, Kolenic G, Creary SE, Madden B, Lisabeth LD: Adherence to hydroxyurea and clinical outcomes among children with sickle cell anemia. *Pediatr Blood Cancer*.70(7): e30332, 07/2023. PM37046404
35. Smeltzer MP, **Reeves SL**, Cooper WO, Attell BK, Strouse JJ, Takemoto CM, Kanter J, Latta K, Plaxco AP, Davis RL, Hatch D, Reyes C, Dombkowski K, Snyder A, Paulukonis S, Singh A, Kayle M: Common data model for sickle cell disease surveillance: considerations and implications. *JAMIA Open*.6(2): ooad036, 07/2023. PM37252051
36. **Reeves SL**, Horiuchi S, Zhou M, Paulukonis S, Snyder A, Wilson-Frederick S, Hulihan M: Case Ascertainment of Sickle Cell Disease Using Surveillance or Single Administrative Database Case Definitions. *Public Health Rep*.139(2): 187-194, 01/2024. PM37204194
37. Peng HK, Dombkowski KJ, Plegue MA, Latta K, Malosh R, Creary MS, **Reeves SL**: COVID-19 Immunization Coverage Among People With Sickle Cell Disease. *JAMA Netw Open*.7(1): e2351618, 01/2024. PM38190186
38. Kayle M, Blewer AL, Pan W, Rothman JA, Polick CS, Rivenbark J, Fisher E, Reyes C, Strouse JJ, Weeks S, Desai JR, Snyder AB, Zhou M, Sutaria A, Valle J, Horiuchi SS, Sontag MK, Miller JI, Singh A, Dasgupta M, Janson IA, Galadanci N, **Reeves SL**, Latta K, Hurden I, Cromartie SJ, Plaxco AP, Mukhopadhyay A, Smeltzer MP, Hulihan M: Birth Prevalence of Sickle Cell Disease and County-Level Social Vulnerability - Sickle Cell Data Collection Program, 11 States, 2016-2020. *MMWR Morb Mortal Wkly Rep*.73(12): 248-254, 03/2024. PM38547025
39. **Reeves SL**, Plegue M, Patel PN, Paulukonis ST, Horiuchi SS, Zhou M, Attell BK, Pace BS, Snyder AB, Plaxco AP, Mukhopadhyay A, Smeltzer MP, Ellimoottil CS, Hulihan M: Assessing Patterns of Telehealth Use Among People with Sickle Cell Disease Enrolled in Medicaid During the Start of the COVID-19 Pandemic. *Telemed J E Health*.30(7): e1971-e1979, 06/2024. PM38603584
40. Patel PN, Dombkowski KJ, Madden B, Raphael JL, Plegue M, Braun TM, **Reeves SL**: Patterns of primary and specialty care among children with sickle cell anemia. *Pediatr Blood Cancer*.71(7): e31048, 07/2024. PM38693643
41. Horiuchi SS, **Reeves SL**, Plaxco AP, Peng HK, Zhou M, Kayle M, Hulihan M: Medicaid Coverage in Early Childhood for Children With Sickle Cell Disease. *JAMA Netw Open*.7(7): e2421491, 07/2024. PM38995648
42. Attell BK, Plaxco AP, Zhou M, Valle J, **Reeves SL**, Patel PN, Latta K, Smeltzer MP, Snyder AB: Emergency department utilization before and during the COVID-19 pandemic among individuals with sickle cell disease. *BMC Emerg Med*.24(1): 134, 07/2024. PM39075379
43. Rushing M, Horiuchi S, Zhou M, Kavanagh PL, **Reeves SL**, Snyder A, Paulukonis S: Emergency department 30-Day emergency department revisits among people with sickle cell disease: Variations in characteristics. *Pediatr Blood Cancer*.71(10): e31188, 10/2024. PM39010280
44. Swallow J, Latta K, Plegue M, Peng HK, Tipirneni R, Smith D, Lê-Scherban F, Dombkowski KJ, **Reeves SL**: Examining community-level social vulnerability and emergency department use for people living with sickle cell disease in Michigan. *Pediatr Blood Cancer*.71(10): e31225, 10/2024. PM39054678

### **Other**

1. **Reeves SL**: Endorsed Measure: Transcranial Doppler screening Among Children with Sickle Cell Anemia, 07/2016
2. **Reeves SL**: Endorsed Measure: Antibiotic Prophylaxis Among Children with Sickle Cell Anemia,

07/2017

3. **Reeves SL**: Endorsed Measure: Hydroxyurea Use Among Children with Sickle Cell Anemia, 06/2021

## Non-Peer Reviewed

### Editorial

1. Creary S, **Reeves S**: Assessing the Quality of Care for Children With Sickle Cell Anemia: We Are Still Failing. *Pediatrics*.153(4)04/2024. PM38444351

### Letter

1. **Reeves SL**, Dombkowski KJ, Peng HK, Phan H, Kolenic G, Creary SE, Madden B, Lisabeth L: Reply to: Comment on: "Adherence to hydroxyurea and clinical outcomes among children with sickle cell anemia". *Pediatr Blood Cancer*.70(11): e30630, 11/2023. PM37592368

## Abstract/Posters

1. **Reeves SL**, Nickles A, Dombkowski K: Evaluating the Accuracy of Parent Contact Information in Michigan Care Improvement Registry (MCIR), Poster, Annual Epidemiology Poster Session, Ann Arbor, MI, 2008
2. Dombkowski KJ, **Reeves SL**, Nickles A, Clark SJ: Return to Sender: Assessing Immunization Recall Notification Success, Poster, 43rd National Immunization Conference, Dallas, TX, 2009
3. Sealy-Jefferson S, **Reeves SL**, Wing JJ, Smith M, Morgenstern LB, Lisabeth LD: Ethnic-Specific Sex Differences in Stroke Risk, Poster, Society for Epidemiological Research Conference, Seattle, WA, 2010
4. **Reeves SL**, Brown D, Chervin R, Morgenstern LB, Smith M, Lisabeth LD: Fair Agreement Between Stroke Patients and Family Members for Ascertaining Pre-Stroke Risk of Sleep Apnea, Poster, Epidemiology and Prevention / Nutrition, Physical Activity and Metabolism Scientific Sessions, San Diego, CA, 2012
5. **Reeves SL**, Lisabeth LD: Healthcare Utilization Among Children with Sickle Cell Disease in Michigan Medicaid, Poster, Summit on the Science of Eliminating Health Disparities, National Harbor, MD, 2012
6. **Reeves SL**, Lisabeth LD, Fullerton HJ, Dombkowski KJ: Physician Attitudes Toward Transcranial Doppler Screening Among Children with Sickle Cell Disease, Poster, Pediatric Academic Societies Annual Meeting, Washington, DC, 2013
7. **Reeves SL**, Fullerton H, Dombkowski KJ, Lisabeth LD: Physician Knowledge Regarding Transcranial Doppler Screening Recommendations Among Children with Sickle Cell Disease, Poster, International Stroke Conference, Honolulu, HI, 2013
8. **Reeves SL**, Dombkowski KJ, Fullerton HJ, Cohn LM, Lisabeth LD: Missed Opportunities for Transcranial Doppler Screening Among Children with Sickle Cell Disease, Poster, International Stroke Conference, Honolulu, HI, 2013
9. **Reeves SL**: Identifying Sickle Cell Disease Cases Using Administrative Claims, Oral Presentation, Pediatric Research Symposium, Ann Arbor, MI, 2014
10. **Reeves SL**, Garcia E, Kleyn M, Housey M, Stottlemeyer R, Lyon-Callo S, Dombkowski K: Identifying Sickle Cell Disease Cases Using Administrative Claims, Poster, AcademyHealth Annual Research Meeting, San Diego, CA, 2014
11. **Reeves SL**, Dombkowski KJ, Fullerton HJ, Braun T, Lisabeth LD: The Role of Neighborhoods in the Receipt of Transcranial Doppler Screening Among Children with Sickle Cell Disease, Poster, International Stroke Conference, San Diego, CA, 2014
12. **Reeves SL**, Garcia E, Kleyn M, Housey M, Stottlemeyer R, Lyon-Callo S, Dombkowski KJ: Identifying Sickle Cell Disease Cases Using Administrative Claims, Oral Presentation, AcademyHealth Annual Research Meeting, Child Health Services Research Interest Group, San Diego, CA, 2014
13. **Reeves SL**, Lisabeth LD: Missed Opportunities for Transcranial Doppler Screening Among Adolescents with Sickle Cell Disease, Poster, Adolescent Health Initiative, Ypsilanti, MI, 2014
14. **Reeves SL**, Madden B, Freed G, Dombkowski KJ: Antibiotic Prophylaxis Among Children with Sickle Cell Disease, Oral Presentation, Pediatric Research Symposium, Ann Arbor, MI, 2015

15. **Reeves SL**, Aaron M, Fuentes M, Morgenstern LB, Lisabeth LD: Ethnicity and the Availability of Rehabilitation Facilities in the Brain Attack Surveillance in Corpus Christi Project, Poster, International Stroke Conference, Nashville, TN, 2015
16. **Reeves SL**, Madden B, Freed G, Dombkowski KJ: Assessing Trends in Transcranial Doppler Screening Among Children with Sickle Cell Disease, Poster, AcademyHealth Annual Research Meeting, Minneapolis, MN, 2015
17. **Reeves SL**: Antibiotic Prophylaxis Among Children with Sickle Cell Disease, Oral Presentation, AHRQ Research Meeting, Arlington, VA, 2015
18. **Reeves SL**: Relationship between geographic availability of rehabilitation venues and post-stroke discharge location in the Brain Attack Surveillance in the Corpus Christi (BASIC) Project, Oral Presentation, American Public Health Association Annual Meeting, Chicago, IL, 2015
19. **Reeves SL**, Brown D, Baek J, Morgenstern LB, Lisabeth LD: Ethnic Differences in Post-Stroke Quality of Life in the Brain Attack Surveillance in Corpus Christi (BASIC) Project, Poster, International Stroke Conference, Nashville, TN, 2015
20. Tarini B, Kleyn M, **Reeves SL**, Simancek Zayas-Caban G: What Predicts NBS Specimen Timeliness in a State-Based Cohort of Birthing Hospitals?, Poster, APHL Newborn Screening and Genetic Testing Symposium, St. Louis, MO, 2016
21. Macy ML, **Reeves SL**, Dombkowski KJ, Freed GL: Assessing Imaging Overuse among Children with Post-Traumatic Headache, Poster, Pediatric Academic Societies Meeting, Baltimore, MD, 2016
22. **Reeves SL**, Kleyn M, Dong S, Garcia E, Dombkowski KJ: Identifying Children with Sickle Cell Trait to Assess Population-Based Health Outcomes, Poster, Pediatric Academic Societies Meeting, Baltimore, MD, 2016
23. **Reeves SL**, Baek J, Wing JJ, Skolarus LE, Morgenstern LB, Lisabeth LD: Factors Influencing Post-Stroke Discharge to Institutional Rehabilitation Settings Versus Home, Poster, International Stroke Conference, Los Angeles, CA, 2016
24. Macy ML, **Reeves SL**, Dombkowski KJ, Freed GL: Overuse of Neuroimaging for Children with Primary Headache, Poster, Pediatric Academic Societies, San Francisco, CA, 2017
25. **Reeves SL**, Jary HK, Gondhi JP, Kleyn M, Dombkowski KJ: Pneumococcal Vaccination Among Children with Sickle Cell Trait, Sickle Cell Anemia, And Normal Hemoglobin, Poster, Pediatric Research Symposium, Ann Arbor, MI, 2017
26. Jary HJ, Gondhi JP, Kleyn M, Dombkowski KJ, **Reeves SL**: Health Outcomes among Children with Sickle Cell Anemia, Sickle Cell Trait, and Normal Hemoglobin, Poster, Pediatric Research Symposium, Ann Arbor, MI, 2017
27. Gondhi JP, Jary HK, Kleyn M, Dombkowski KJ, **Reeves SL**: Distribution and Demographic Characteristics of Sickle Cell Trait and Sickle Cell Anemia Births in Michigan, Poster, Pediatric Research Symposium, Ann Arbor, MI, 2017
28. **Reeves SL**, Dombkowski KJ: Hydroxyurea Use and Initiation among Children with Sickle Cell Anemia, Poster, Pediatric Academic Societies Annual Meeting, Toronto, ON, 2018
29. **Reeves SL**, Madden B, Miller L, Wu M, Anders D, Freed GL, Dombkowski KJ: Identifying Preventive Care Utilization among Children with Sickle Cell Anemia using ICD-10 Diagnosis Codes, Poster, Pediatric Academic Societies, Baltimore, MD, 2019
30. Gondhi JP, Dombkowski KJ, Scott E, **Reeves SL**: Sickle Cell Anemia & Mental Health: Preventive Care among Medicaid-Enrolled Children, 2005-2012, Oral Presentation, MPHA Epidemiology Section Conference, Lansing, MI, 2019
31. **Reeves SL**, Madden B, Kleyn M, Hurden I, Miller L, Wu M, Anders D, Caggana M, Cogan L, Freed G, Dombkowski K: Accuracy of ICD-10 Diagnosis Codes for Identifying Children with Sickle Cell Anemia, Poster, AcademyHealth Annual Research Meeting, Washington, DC, 2019
32. Peng HK, Dombkowski KJ, Freed GL, **Reeves SL**: Vaccination Coverage of Michigan Children with Sickle Cell Disease, Poster, Pediatric Academic Societies Meeting, Canceled due to COVID-19, 2020
33. Peng HK, Dombkowski KJ, Freed G, **Reeves SL**: Influenza Vaccination among Michigan Children with Sickle Cell Disease, Poster, Pediatric Academic Societies Meeting, Canceled due to COVID-19, 2020
34. **Reeves SL**: Out-of-Pocket Costs for Transcranial Doppler Screening among Children with Sickle Cell

Anemia Enrolled in Private Insurance, Oral Presentation, AcademyHealth Annual Research Meeting, Canceled due to COVID-19, 2020

35. **Reeves SL**, Madden B, Peng HK, Freed G, Dombkowski KJ: Patterns of Primary and Specialty Care for Children with Sickle Cell Anemia, Poster, Pediatric Academic Societies Meeting, Canceled due to COVID-19, 2020

36. **Reeves SL**, Madden B, Ng S, Patel PN, Creary SE, Dombkowski KJ, Ellimoottil C: Use of Telehealth Prior to and During the COVID-19 Pandemic Among Children with Sickle Cell Anemia, Poster, AcademyHealth Annual Research Meeting, Virtual, 2021

37. Ng S, Dombkowski K, Raphael J, Chua K-P, **Reeves SL**: Patterns of primary care, specialty care, and preventive service use among children with sickle cell anemia, Poster, Pediatric Academic Societies Annual Meeting, Virtual, 2021

38. Patel P, Latta K, Peng H, Dombkowski K, **Reeves SL**: Acute Healthcare Utilization for Individuals with Sickle Cell Disease in Michigan, Poster, Pediatric Research Symposium, Ann Arbor, MI, 2022

39. Rushing MR, Horiuchi S, Kavanaugh P, **Reeves SL**, Paulukonis S: Identifying Hydroxyurea Utilization Trends Among People Living with Sickle Cell, Poster, Pediatric Research Symposium, Ann Arbor, MI, 2022

40. Latta K, Paulukonis S, Hurden I, **Reeves SL**: Hospitalization and Mortality due to COVID-19 among People born 1987-2019 with Sickle Cell Disease or Sickle Cell Trait, Poster, Pediatric Research Symposium, Ann Arbor, MI, 2022

41. Rushing M, Horiuchi S, Kayle M, **Reeves SL**, Paulukonis S: Analysis of Medicaid Covered Sickle Cell Patients with 30-Day ED Revisits vs. No Revisit, Poster, AcademyHealth Annual Research Meeting, Washington, DC, 2022

42. Peng HK, Dombkowski KJ, Plegue M, Latta K, Malosh R, Smith D, Creary M, **Reeves SL**: COVID-19 Immunization Coverage among Children with Sickle Cell Disease in Michigan, Poster, Pediatric Academic Societies, Washington, DC, 2023

43. Latta K, Dombkowski K, Patel PN, Peng H, Baker M, Hurden I, Smith D, **Reeves SL**: Epidemiology of Sickle Cell Disease in Michigan, 2018, Poster, Council of State and Territorial Epidemiologists, Salt Lake City, UT, 2023

44. Baker M, Dombkowski K, Latta K, Smith D, Robinson M, **Reeves SL**: State-University Partnership to Implement Public Health Surveillance for Sickle Cell Disease in Michigan, Poster, Council of State and Territorial Epidemiologists, Salt Lake City, UT, 2023

45. Swallow J, Latta K, Plegue M, Peng H, Tipirneni R, Smith D, Le-Scherban F, Dombkowski K, **Reeves SL**: Examining Community-Level Social Vulnerability and Emergency Department Use for People with Sickle Cell Disease in Michigan, Poster, AcademyHealth Annual Research Meeting, Seattle, WA, 2023

46. Rushing MR, Horiuchi S, Kayle M, **Reeves SL**, Paulukonis S: Identifying Patterns and Predictors of Hydroxyurea Use after Initiation Among Californian Medicaid Recipients Living with Sickle Cell Disease, Poster, AcademyHealth Annual Research Meeting, Seattle, WA, 2023

47. Plegue M, Patel P, Horiuchi S, Paulukonis S, Zhou M, Attell B, Snyder A, Plaxco A, Mukhopadhyay A, Smeltzer M, Cooper W, **Reeves SL**: Use of Telehealth for Individuals with Sickle Cell Disease During the COVID-19 Pandemic, Poster, AcademyHealth Annual Research Meeting, Seattle, WA, 2023

48. Patel PN, Latta K, Dombkowski K, Smith D, **Reeves SL**: Characterizing Mortality Among Individuals with Sickle Cell Disease in Michigan, 2010 through 2020, Poster, Council of State and Territorial Epidemiologists, Salt Lake City, UT, 2023

49. **Reeves SL**: Sickle Cell Data Collection Program: Leveraging Multi-Source Data for Policy, Oral Presentation, AcademyHealth Annual Research Meeting, Seattle, WA, 2023

50. Kayle M, Blewer A, Pan W, Rothman JA, Polick C, Rivenbark J, Fisher E, Strouse JJ, Weeks S, Desai J, Snyder AB, Zhou M, Sutaria A, Horiuchi S, Valle J, Sontag M, Miller J, Singh A, Dasgupta M, Janson I, Galadanci N, Miles A, Cromartie SJ, **Reeves SL**, Latta K, Cooper W, Plaxco A, Smeltzer M: County-Level Births with Sickle Cell Disease and Social Vulnerability – Sickle Cell Data Collection Program, Poster, American Society of Hematology Annual Meeting, San Diego, CA, 2023

51. Rushing M, Plegue M, Dombkowski K, Woolford S, **Reeves SL**: Changes in Hydroxyurea Adherence During the COVID 19 Pandemic among Children and Young Adults with Sickle Cell Disease, Poster, Pediatric Academic Societies, Toronto, ON, 2024



52. **Reeves SL**, Neeluru S, Griffin EA, Latta K, Baker M, Smith D, Whitten-Shurney W, Scott EL: Availability of Transportation to Medical Appointments for Children and Young Adults with Sickle Cell Disease in Michigan, Poster, Pediatric Academic Societies, Toronto, ON, 2024
53. Neeluru S, Davis K, Singh S, **Reeves SL**, Scott EL: Improving Study Recruitment Strategies of Children and Young Adults Living with Sickle Cell Disease That Are Not Engaged in Care, Poster, Pediatric Academic Societies, Toronto, ON, 2024
54. Plegue M, Creary SE, Baker M, Dombkowski K, Chua K-P, **Reeves SL**: Differences in Healthcare Utilization, Complications and Procedures among Privately and Publicly Insured Children with Sickle Cell Anemia, Poster, Pediatric Academic Societies, Toronto, ON, 2024