

## SCOPE PUBLICATIONS

### Manuscripts Published

Davis TK, Bryant KA, Rodean J, Richardson T, et al. Variability in Culture-Negative Peritonitis Rates in Pediatric Peritoneal Dialysis Programs in the United States. *CJASN* Feb 2021; 1-8.

Keswani M, Redpath Mahon AC, Richardson T, et al. Risk Factors for Early Onset Peritonitis: the SCOPE Collaborative. *Pediatr Nephrol* August 2019; 34(8): 1387-1394.

Marsenic O, Rodean J, Richardson, T, et al. Tunneled hemodialysis catheter care practices and blood stream infection rate in children: results from the SCOPE Collaborative. *Pediatr Nephrol* January 2020; 35(1): 135-143.

Munshi R, Sethna CB, Richardson T, et al. Fungal Peritonitis in the Standardizing Care to Improve Outcomes in Pediatric ESRD (SCOPE) Collaborative. *Pediatr Nephrol* May 2018; 33(5): 873-880.

Neu AM, Miller MR, Stuart J, et al. Design of the standardizing care to improve outcomes in pediatric end stage renal disease collaborative. *Pediatr Nephrol*. 2014;29:1477-1484.

Neu AM, Richardson T, Lawlor J, Stuart J, Newland J, McAfee N, Warady BA; SCOPE Collaborative Participants. Implementation of standardized follow-up care significantly reduces peritonitis in children on chronic peritoneal dialysis. *Kidney Int* 2016, 89(6); 1346-1354.

Neu AM, Warady B, Somers M, Keswani M, et al. Continued Reduction in Peritonitis Rates in Pediatric Dialysis Centers: Results of the Standardizing Care to Improve Outcomes in Pediatric End Stage Renal (SCOPE) Disease Collaborative *Pediatr Nephrol* Dec 2020

Redpath Mahon AC, Neu AM. A Contemporary Approach to the Prevention of Peritoneal Dialysis-Related Peritonitis in Children: The Role of Improvement Science. *Pediatr Nephrol* Oct 2016; 1-11.

Redpath Mahon AC, Richardson T, Neu AM, Warady BA. Factors associated with high-cost hospitalization for peritonitis in children receiving chronic peritoneal dialysis in the United States. *Pediatr Nephrol* June 2019; 34(6); 1049-1055.

Sethna CB, Bryant K, Munshi R, Warady BA, et al. Risk factors for and Outcomes of Catheter-associated Peritonitis in Children: The SCOPE Collaborative. *CJASN* Sept 2016, 11(9) 1590-1596.

Swartz SJ, Neu AM, Skversky MA, et al. Exit Site and tunnel infections In Children on Chronic Peritoneal Dialysis (PD): Findings From The Standardizing Care To Improve Outcomes In Pediatric End Stage Renal Disease (SCOPE) Collaborative. *Pediatr Nephrol* June 2018; 33(6): 1029-1035.

Vidal, E. Peritoneal Dialysis and Infants: Further Insights into a Complicated Relationship, *Pediatr Nephrol* 2018; 33: 547-551.

Zaritsky JJ, Hanevold C, Quigley R, et al. Epidemiology of Peritonitis following Maintenance Peritoneal Dialysis Catheter Placement during Infancy: A Report of the SCOPE Collaborative. *Pediatr Nephrol* April 2018; 33(4): 713-722.

### **2019 Presentations**

*Continued Reduction in Peritonitis Rates in US Pediatric Dialysis Units: Results of the SCOPE Collaborative, 2019 Annual Dialysis Conference*

*Continued Reduction in Peritonitis Rates in US Pediatric Dialysis Units: Results of the SCOPE Collaborative, 2019 International Pediatric Nephrology Association*

*Epidemiology and Risk Factors for Hemodialysis-Associated Infections in Children: The SCOPE Collaborative, 2019 Annual Dialysis Conference*

*Reduction of Catheter-Associated Blood Stream Infections in Children on Chronic Hemodialysis: Results from the SCOPE Collaborative, 2019 International Pediatric Nephrology Association*

### **2018 Presentations**

*The Standardizing Care to Improve Outcomes in Pediatric ESRD (SCOPE) Collaborative, 2018 International Society of Peritoneal Dialysis Conference*

*Continued Reduction in Peritonitis Rates in US Pediatric Dialysis Units: Results of the SCOPE Collaborative, 2018 Pediatric Academic Societies Conference*

*Blood Culturing Practices in the Standardized Care to Improve Outcomes in Pediatric End Stage Renal Disease (SCOPE) Hemodialysis Collaborative, 2018 Pediatric Academic Societies Conference*

### **2017 Presentations**

*Services Associated with Increased Cost of Hospitalization for Peritonitis in Pediatric Patients Receiving Chronic Peritoneal Dialysis, 2017 American Society of Nephrology.*

*Adherence with 2016 ISPD Training Guidelines Among Pediatric Dialysis Patients in the SCOPE Collaborative, 2017 Annual Dialysis Conference*

*Risk Factors for Early Peritoneal Dialysis Catheter Use In Children, 2017 Annual Dialysis Conference*

*Cost of Hospitalizations for Peritonitis in Pediatric Patients Receiving Chronic Peritoneal Dialysis, 2017 Annual Dialysis Conference*

*Home Visit Practices in Pediatric Dialysis Programs for Children on Peritoneal Dialysis (PD): Findings from the Standardizing Care to Improve Outcomes in Pediatric End Stage Renal Disease (SCOPE) Collaborative, 2017 Annual Dialysis Conference*

*Fungal Peritonitis in the Standardizing Care to Improve Outcomes in Pediatric ESRD (SCOPE) Collaborative, 2017 Annual Dialysis Conference*

*Reducing Infection in Children on Chronic Dialysis: Results of The Standardizing Care to Improve Outcomes in Pediatric ESRD (SCOPE) Collaborative, CDC Dialysis Coalition Meeting*

*Patient and Family Engagement in Prevention of Peritoneal Dialysis Related Infections in Pediatric Patients with ESRD – Initial Survey Results, CDC Dialysis Coalition Meeting*

### **2016 Presentations**

*Implementation of Standardized Practice Care Bundles for Insertion of Peritoneal Dialysis Catheters in Children: Impact on Peritoneal Dialysis Related Infections in the Post-Op Period. Awarded Best Abstract in Pediatric Program, 2016 Annual Dialysis Conference*

*Home Visit Practices For Children On Chronic Peritoneal Dialysis (PD): Findings From The Standardizing Care To Improve Outcomes In Pediatric End Stage Renal Disease Collaborative (SCOPE) International Society for Peritoneal Dialysis (Australia)*

*Exit Site Infections (ESI) In Children on Chronic Peritoneal Dialysis (PD): Findings from the Standardizing Care To Improve Outcomes In Pediatric End Stage Renal Disease Collaborative (SCOPE) International PD Best Abstract (Australia)*

*Exit Site Infections (ESI) In Children on Chronic Peritoneal Dialysis (PD): Findings from the Standardizing Care To Improve Outcomes In Pediatric End Stage Renal Disease Collaborative (SCOPE) International Pediatric Nephrology Assoc. (Brazil)*

*Implementation of Standardized Practice Care Bundles For Insertion of Peritoneal Dialysis Catheters In Children: Impact On Peritoneal Dialysis Related Infections In The Post-Op Period International Pediatric Nephrology Assoc. (Brazil)*

### **2015 Presentations**

*Risk for Peritonitis Among Patients Enrolled in the SCOPE Collaborative. 2015 Annual Dialysis Conference  
Exit Site Infections: Results from the SCOPE Collaborative. 2015 Annual Dialysis Conference and  
International Society of Peritoneal Dialysis meeting*

*Standardizing Care to Improve Outcomes in Pediatric End Stage Renal Disease: Reduction in Peritonitis Rates in the  
First Year of a National Quality Improvement Collaborative. 2015 Annual Dialysis Conference  
Clinical Outcome Following PD Catheter Insertion Prior To 30 Days of Life. 2015 Pediatric Academic  
Society (PAS) Meeting*

*Risk for Peritonitis among Patients Enrolled in the SCOPE Collaborative. 2015 Pediatric Academic Society  
(PAS) Meeting*

*Reduction in Peritonitis Rates Is Associated with Increased Compliance with Follow-Up Catheter Care  
Practices: Results of the SCOPE Collaborative. 2015 Pediatric Academic Society (PAS) Meeting*

*Fungal Peritonitis in the Standardizing Care to Improve Outcomes in Pediatric ESRD (SCOPE) Collaborative. 2015  
American Society of Nephrology (ASN) Kidney Week meeting*

### **2014 Presentations**

*Collaborating for Children across the Nation. Presented at the American Nurses Credentialing Center (ANCC)  
National Magnet Conference, October 2014*

*Standardizing Care to Improve Outcomes in Pediatric End Stage Renal Disease (SCOPE): Exit Site Infections (ESI) in a  
National Pediatric Peritoneal Dialysis (PD) Cohort. Presented at the 15th Congress of the International Society for  
Peritoneal Dialysis (ISPD), September 2014*

*Standardized Care to Improve Outcomes in Pediatric ESRD (SCOPE): Exit Site Infections in a National Pediatric  
Peritoneal Dialysis Cohort. Presented at the Pediatric Academic Societies Annual Meeting, May 2014*

*Pediatric Peritoneal Dialysis Catheter Insertion Practices and 30 Day Infection Rates: Results from the SCOPE  
Collaborative. Presented at the Pediatric Academic Societies Annual Meeting, May 2014*

*Preventing Infections in Pediatric Patients: Building a Quality Improvement Toolbox. Presented at the American  
Nephrology Nurses Association National Symposium, April 2014*

*Pediatric Peritoneal Dialysis Catheter Insertion Practices: Results from the SCOPE Collaborative. Presented at the  
Annual Dialysis Conference, February 2014*

*Risk Factors for Peritonitis in Infants. Presented at the Annual Dialysis Conference, February 2014*

*Standardized Care to Improve Outcomes in Pediatric ESRD (SCOPE): Epidemiology of Catheter-Associated Peritonitis  
in a National Pediatric Peritoneal Dialysis Cohort. Presented at the Annual Dialysis Conference, February 2014*

*Standardized Care to Improve Outcomes in Pediatric ESRD (SCOPE): Exit Site Infections in a National Pediatric  
Peritoneal Dialysis Cohort. Presented at the Annual Dialysis Conference, February 2014*

*Reducing Peritonitis in Pediatrics, and its Translation to the Adult Transplant Population. Presented at 2014  
Heartland Kidney Conference, Jan 2014*