

# South Carolina Data Oversight Council

South Carolina Revenue & Fiscal Affairs Office • Health & Demographics  
Rembert C. Dennis Building • 1000 Assembly Street, Suite 240 • Columbia, SC

May 18, 2017 • 3:00 p.m. Meeting

## AGENDA

### I. Introductions

### II. Review of the February 16<sup>th</sup>, 2017 DOC Meeting Minutes

### III. Data Requests

- Johns Hopkins University – Center for Health Disparities Solutions – “Measuring the impact of the Medicare Readmissions Reduction Program (HRRP) on the volume services hospitals provide to low-income and minority communities” by Dr. Darrell J. Gaskin. Amendment of application from November 17, 2016 meeting.
- University of South Carolina Core for Applied Research & Evaluation – “Identify factors related to selective participation in the SC SCI Prospective Cohort” by David E. Murday
- University of South Carolina, Department of Geography – “Spatial Analysis of Healthcare Access and Utilization in South Carolina: A Big Data Approach” by Dr. Diansheng Guo.
- Medical University of South Carolina – ‘A study of air pollution mixtures and morbidity in South Carolina’ by John Pearce. Amendment of applications originally approved August 20, 2015.
- Medical University of South Carolina – “Predictors of Acute Care Utilization in Sickle Cell Disease” by Dr. Julie Kanter, MD. Tabled at February 16, 2017 meeting.
- Department of Health and Environmental Control – ‘Prescription Monitoring Program (PMP) Surveillance by Khosrow Heidari.
- Harvard TH Chan School of Public Health – “Unbundling payments for long-acting reversible contraception immediately postpartum among Medicaid-covered women in South Carolina” by Maria Steenland. Tabled at February 16, 2017 meeting.
- Harbor-UCLA Medical Center – ‘Impact of Pulse Oximetry Screening’ by Rie Sakai-Bizmark.

### IV. General Discussion

- Inform DOC of additional David Murday request – Spinal Cord Injury Study.
- Obtain official approval of DOC protocols.
- Next DOC meeting is scheduled for August 17<sup>th</sup>, 2017

### V. Adjournment