



SICKLE CELL DATA COLLECTION (SCDC) PROGRAM UPDATES

February 28, 2019

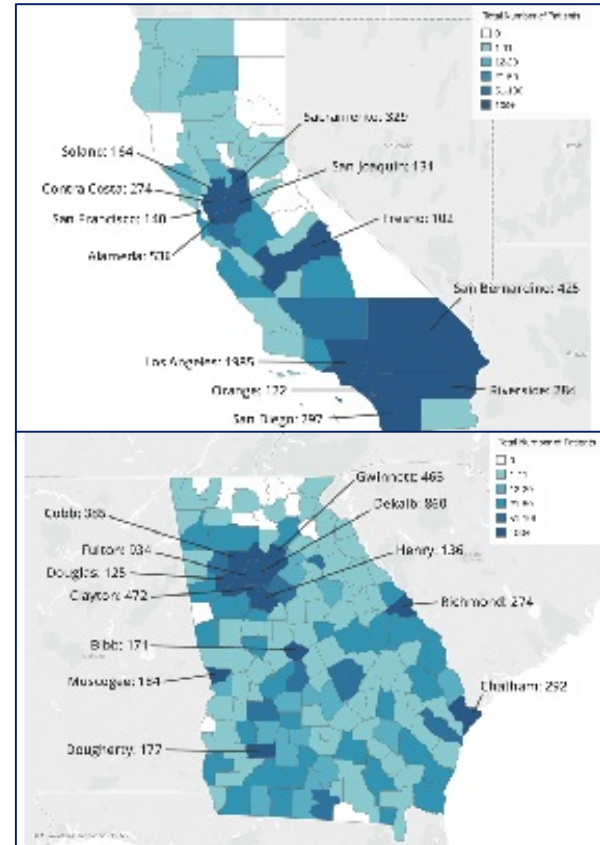
SCDC program data reports



The Sickle Cell Data Collection program's 2005 data reports for [Georgia](#) and [California](#) are now available online.

They include 2005 data on patient demographics, hospitalizations, and emergency department visits for SCD. 2010 – 2015 data will be available later in 2019.

<https://www.cdc.gov/ncbddd/hemoglobinopathies/index.html>



New CDC funding opportunity pending



Characterizing the Complications Associated with Therapeutic Blood Transfusions for Hemoglobinopathies (DD19-1903)

Activities will include education of patients, families, providers, and blood banks to decrease the complications from blood transfusions.

<https://www.grants.gov/web/grants/search-grants.html?keywords=transfusion>

Opportunity number: CDC-RFA-DD19-1903.

Click “**Subscribe**” to receive updates about this funding opportunity.

Closing date is 5/3/19.

Review of SCD



- A Review of SCD will be published in the June 2019 edition of American Journal of Nursing, A Call to Action for Nurses: Understanding the Complications of Sickle Cell Disease.
- Continuing Education credits will be available through the journal



Current edition of AJN



- Quarterly newsletter on the SCDC program's health communications activities, data, presentations, and more.
- Use this link: <https://www.cdc.gov/ncbddd/hemoglobinopathies/scdc-newsletter.html> to find all past newsletters and subscribe for upcoming releases

THE BLOODLINE **SCDC**
Sickle Cell Data Collection (SCDC) Program
Quarterly Newsletter SICKLE CELL DATA COLLECTION

Mission: To improve quality of life, life expectancy, and health among people living with sickle cell disease (SCD).

Winter 2019

Communications Corner

Check out these resources:

- California and Georgia aggregate 2005 SCDC data (see example on right)
- Minority blood donation animation
- Sickle cell trait toolkit now available in French and Spanish
- Sickle Cell Data Collection Program Brief: Better Access to Outpatient Care