



SICKLE CELL DISEASE

GRAPHIC 1



health.ny.gov



CAPTION

People who have sickle cell disease are born with it but can live long and full lives. In NYS, children and adults with sickle cell disease have access to the treatment and support they need. Learn about screening for all newborns and care that is available for all. Visit:

health.ny.gov/diseases/conditions/sickle_cell/

GRAPHIC 2



health.ny.gov



CAPTION

Sickle cell disease is an inherited blood disorder that can cause severe pain and complications including stroke and organ damage. Learn about newborn screening for sickle cell disease and care offered to New Yorkers diagnosed with the disease. health.ny.gov/diseases/conditions/sickle_cell/



Public Health Toolkit

Social Media



Department
of Health

GRAPHIC 3



CAPTION

Sickle cell disease affects over 100,000 people across the country. People of all races and ethnicities can inherit sickle cell disease, but it is most common in those with African or Hispanic/Latino ancestry. Learn about newborn screening for sickle cell disease and living with the disease: health.ny.gov/diseases/conditions/sickle_cell/

GRAPHIC 4



CAPTION

Sickle cell disease should not keep you from doing what you enjoy. See what you should know about living a full life with sickle cell disease: health.ny.gov/diseases/conditions/sickle_cell/



Public Health Toolkit

Social Media



Department
of Health

GRAPHIC 5



CAPTION

The State Health Department's Newborn Screening Program screens for sickle cell disease and other disorders that affect newborns. Learn about programs to help those with sickle cell disease live long and full lives. Visit: health.ny.gov/diseases/conditions/sickle_cell/