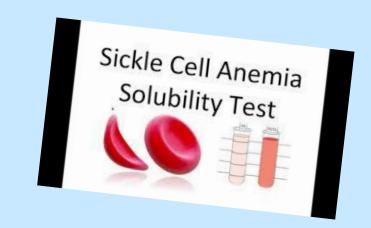
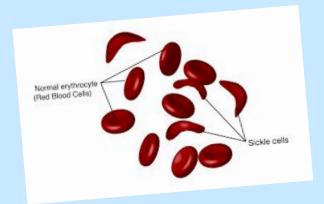
Your Voice matters!

Spread awareness for sickle cell!

Get tested before it's too late!







Get tested for Sickle Cell if you're experiencing, episodes of pain in the arms, legs, etc. Frequent infections, swelling the hands and feet, and vision problems!

SPEAK UP!



Spread Awareness For Sickle Cell month Use your voice (Sickle traits)

How do I meet NCAA requirements for sickle cell trait status ...

www.fsurams.com > information > athletic_training > si...



Get your Hemoglobin electrophoresis Test if you're feeling any symptoms.

Symptoms like:

- Shooting pains through body.
- Swelling of hands and feet
- Vision problems
- Frequent infections
- Pains in the joints

Sickle Cell

Would you want to suffer, be in constant pain. I can answer for you, no. But there are people that are in constant pain. They have next to hope that they will survive. But with your help we can donate and help theses people that have sickle cell.

We can do this. #TOGETHERNESS

Call 202-398-2340 for more information.

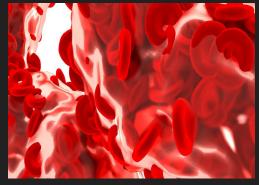
SPEAK UP

Let's bring attention to sickle cell.

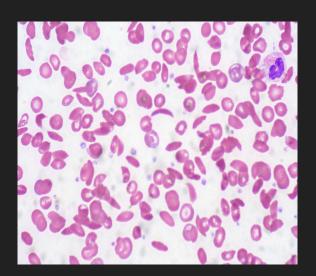
Tell your family!

Learn about it

Get tested!



SPEAK UP!



I am feel happy one minute hurting the next I feel pain in my neck and i feel like this Is such a drain it feels like broken glass in my veins It Hurts so much i would rather die Every time i start to cry So many people in the US have it Not many people know





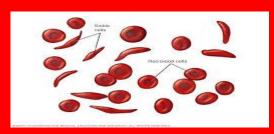




Please donate to this cause 5 dollars can make a big difference.Please go to: https://www.sicklecelldisease.org/general-donations/

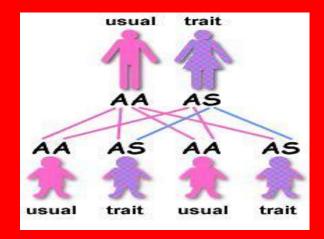
Sickle cell anemia is an inherited red blood cell disorder in which there aren't enough healthy red blood cells to carry oxygen throughout your body. These cells look a lot like deformed bannas that is why the shape helps cloge up the veins.

Let's learn about sickle cell.



Sickle cell disease is the most common inherited blood disorder.

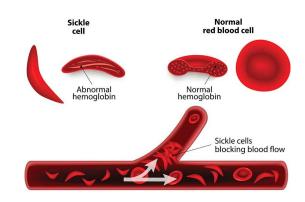
To be born with sickle cell disease, a child has to inherit a copy of the sickle cell gene from both their parents. This usually happens when both parents are "carriers" of the sickle cell gene, also known as having the sickle cell trait.

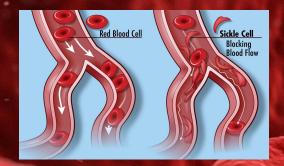




What Is Sickle Cell Anemia?

Ways You Can Help Those With Sickle Cell





Let's talk about sickle cell anemia. Every 1 in 500 **African Americans and** every 1 in 1000 to 1400 Hispanic Americans. People do not have much concern for the rare disease. It causes your blood cells to be misshaped, and clog your arteries, leading to pain, fatigue, and low oxygen in the body.

Let's spread awareness of the disease by spreading the word and donating here:

//www.sicklecelldis
ease.org/general-donations/ Thank
you.





What is sickle cell anemia

Sickle cell anemia is a blood disease that causes your blood to from a crescent shape. It affects people because both of their parents had the gene. This disease causes your blood to clot and wherever it clots it starts to hurt real bad, some people would rather die than deal with the pain. But the worst thing is that hospitals think that people are faking so they can get drugs.

