

Sickle Cell Anemia Yahoo Answers

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Sickle Cell Anemia Yahoo Answers - Yeah, reviewing a books sickle cell anemia yahoo answers could accumulate your near connections listings. This is just one of the solutions for you to be successful. As understood, completion does not recommend that you have fantastic points.

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Sickle Cell Anemia Yahoo Answers

Answers. Hemoglobin molecules in each red blood cell carry oxygen from the lungs to body organs and tissues and bring carbon dioxide back to the lungs. In sickle cell anemia, the hemoglobin is defective. After hemoglobin molecules give up their oxygen, some may cluster together and form long, rod-like structures.

What is sickle cell anemia? | Yahoo Answers

Depends, I believe its the XY sex genes but other genes are affected by it. The sickle cell virus is a genetic disease found in those of African-American, black, African descent.

What are the genetics of Sickle cell anemia? | Yahoo Answers

In people with sickle cell anemia, the red blood cells become rigid and sticky and are shaped like sickles or crescent moons. These irregular-shaped blood cells die prematurely, resulting in a chronic shortage of red blood cells.

Sickle Cell Anemia? | Yahoo Answers

Best Answer: I'm 26 and I have sickle cell too, I was diagnosed when I was 1year old. I had the exact same problem for years, I was in the ER a few times a week during high school. Anyway, I found a good combination of drugs that work for me. I take 120mg of Oxycontin twice a day (240mg total), 10 mg of ...

Sickle Cell Anemia? | Yahoo Answers

Sickle Cell Anemia offers some resistance to malaria. Something to do with the way the sickled blood cells are destroyed in the body (the malaria parasites are in the blood). Those who are homozygous for the condition do not fare well, but those who are heterozygous are able to survive better in malaria-ridden areas.

Sickle cell anaemia - genetics question? | Yahoo Answers

Sickle Cell Anemia is a recessive trait, which means that both parents MUST have the trait and pass it on to the offspring. In your daughter's case, she will never actually develop the disease because she is only a carrier, which means she only has one trait, and you need two to have the disease.

Sickle Cell Anemia? | Yahoo Answers

Answers. The disorder responsible for sickle-cellular anemia is an autosomal recessive gene on chromosome 11. someone who receives the defective gene from both moms and dads develops the affliction. someone who receives one defective and one healthy allele continues to be healthy, yet can bypass on the affliction - a provider.

Anyone know about sickle cell anemia? | Yahoo Answers

Answers. Sickle cell anemia is an abnormal deformity of a biconcave hemoglobin disc into a rigid sickle like shape that has the capability to obstruct peripheral or capillary blood flow. The sickle cells have low affinity to oxygen and that causes deoxygenation that starts that vicious cycle which eventually results for these cells to deform...

what is Sickle Cell Anaemia? | Yahoo Answers

i studied genetics and came to know that sickle cell anemia is caused by a recessive genetic trait. i had to cross a sickle cell anemic patient with some one who was heterozygous for this trait. i did it wrong according to my teacher because a person with sickle cell anemia cannot produce his own child. do u agree.

My teacher thinks that a person with sickle cell anemia ...

I am trying to write a paper regarding to the following topic, can some one help me with some specified ideas? ---Although sickle cell anemia kills, it is still prevalent in certain human populations. Why? How did it evolve? describe in detail the sickle cell mutation, its mode of inheritance, the genotypic and phenotypic expressions of the sickle cell and normal alleles, and how natural ...

HELP!!! Sickle cell anemia? | Yahoo Answers

In sickle cell anemia, the red blood cells become rigid and sticky and are shaped like sickles or crescent moons. These irregularly shaped cells can get stuck in small blood vessels, which can slow or block blood flow and oxygen to parts of the body.

Sickle cell anemia - Symptoms and causes - Mayo Clinic

Hi Tim first of all I want you to tell your cousin that she can email me and talk to me about any concern that she may have about sickle cell, I also suffer from sickle cell and i have the wrose type which is ss, and ive been told all my life that i wasn't going to live to be certain age, and here i am 40 yrs later, still alive and with 2 wonderfull sons, whom i love dearly, i do how ever ...

Answers | Yahoo Answers

Sickle cell trait occurs when a person carries a single copy of the sickle globin gene inherited from one parent along with a normal globin gene from the other parent. The globin genes direct red blood cells in the bone marrow to produce hemoglobin, a protein that carries oxygen in red blood cells throughout the body.

Questions and answers about sickle cell trait | National ...

Sickle cell anemia is caused by one of a few specific mutations in the gene that codes for the beta subunit. Thalassaemia can be either beta or alpha (caused by changes in either of the genes coding for either of those subunits). Both sickle cell disease and both types of thalassaemia are recessive conditions.

Can a person have both Sickle Cell ... - au.answers.yahoo.com

Sickle cell disease (SCD) is a group of inherited red blood cell disorders. If you have SCD, there is a problem with your hemoglobin. Hemoglobin is a protein in red blood cells that carries oxygen throughout the body.

Sickle Cell Disease | Sickle Cell Anemia | MedlinePlus

3 questions please about sickle cell anemia. 1. does sickle cell anemia affect your karyotype? 2. what is the statistical breakdown of people with sickle cell anemia 3. what gender and age group does sickle cell anemia usually affect? it's okay if you don't have the answers to all three questions... but if you know any please tell me. i need major help..and it's due on monday..

sickle cell anemia? | Yahoo Answers

Best Answer: Sickle cell anemia is an inherited blood disorder characterized primarily by chronic anemia and periodic episodes of pain. The underlying problem involves hemoglobin, a component of red blood cells. Hemoglobin molecules in each red blood cell carry oxygen from the lungs to body organs and tissues and bring carbon dioxide back to the lungs.

what is the cause of sickle cell anemia? | Yahoo Answers

Chromosome 11 causing sickle cell anaemia? I need some help with a biology project; what is the actual issue with chromosome 11 which causes it? I know it's a genetic disorder and it affects the hemoglobin of several red blood cells, but I don't know if it's a trisomy 11, etc.

Chromosome 11 causing sickle cell anaemia? | Yahoo Answers

Best Answer: In sickle cell anemia the red blood cell is dis-formed, so the malarial parasite does not grow well.

Sickle cell anemia and malaria? | Yahoo Answers

Sickle cell anemia is a serious disease in which the body makes abnormally shaped red blood cells. Normal red blood cells are smooth and round like a doughnut without a hole. They move easily through blood vessels to carry oxygen to all parts of the body.

Sickle Cell Anemia Yahoo Answers

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