

REFERENCES

1. Ian Donald's Practical Obstetric Problems, seventh edition, 2017 ©RenuMisra, pg 209-210.
2. Milner, P. E., B. R. Jones, and J. Döbler. "Outcome of pregnancy in sickle cell anaemia and sickle cell-haemoglobin C disease. An analysis of 181 pregnancies in 98 patients, and a review of the literature." *American Journal of Obstetrics and Gynecology* 138.3 (1980): 239-245.
3. Sears, David A. "The morbidity of sickle cell trait: a review of the literature." *The American Journal of Medicine* 64.6 (1978): 1021-1036.
4. Stockman, James A., et al. "Occlusion of large cerebral vessels in sickle-cell anaemia." *New England Journal of Medicine* 287.17 (1972): 846-849.
5. Tsaras and co-workers, 2009 Barahimi, Behin, Ann P. Murchison, and Jurij R. Bilyk. "Forget me not." *Survey of ophthalmology and gynaecology* 55.5 (2010): 467-480.
6. Origin and Distribution of Sickle Cell Disease Health Care Providers - The Child with Sickle Cell Disease
7. Stockman, James A., et al. "Occlusion of large cerebral vessels in sickle-cell anaemia." *New England Journal of Medicine* 287.17 (1972): 846-849.
8. Origin and Distribution of Sickle Cell Disease Health Care Providers - The Child with Sickle Cell Disease
9. American College of Obstetrics and Gynecology. *Obstetrics & Gynecology*, January 2007
10. Larabee KD, Monga M. Women with sickle cell trait are at increased risk for pre-eclampsia. *Am J Obstet Gynecol.* 1997;177:425-428.
11. A STUDY ON THE SCOPE OF CLINICAL MORBIDITY IN SICKLE CELL TRAIT BY AZZA A. G. TANAWY, 2014 The scope of clinical morbidity in sickle cell trait Pediatric Department, Hematology Oncology Unit, Faculty of Medicine, Ain Shams University, Cairo, Egypt Received 17 July 2014
12. Treadwell MJ, McClough L, Vichinsky E. Using qualitative and quantitative strategies to evaluate knowledge and perceptions about sickle cell disease and sickle cell trait. *Journal of the National Medical Association.* 2006;98(5):704-710.
13. Moxley, Kristan Michelle. *Impact of Carrier Screening on Pregnant Women's Knowledge of Sickle Cell Anemia.* Diss. Case Western Reserve University, 2008.
14. Cecil Medicine. Breda, Laura, and Stefano Rivella. "Modulators of erythropoiesis: emerging therapies for hemoglobinopathies and disorders of red cell production." *Hematology/oncology clinics of North America* 28.2 (2014): 375-386.
15. Goldman's Cecil Medicine, Expert Consult Premium Edition--Enhanced Online Features and Print, Single Volume, 24: Goldman's Cecil Medicine. Vol. 2. Elsevier Health Sciences, 20
16. Bhatia HM, Rao VR. Bombay, India: Institute of Immunohaematology (ICMR) publication; 1986. *Genetic atlas of Indian tribes*; pp. 263-73.
17. Okwi, Andrew L., et al. "An up-date on the prevalence of sickle cell trait in Eastern and Western Uganda." *BMC Hematology* 10.1 (2010): 5.
18. Green, R. L., R. G. Huntsman, and Graham R. Serjeant. "Sickle-cell and altitude." *British medical journal* 1.5803 (1972): 803.
19. Hamdi, Ilham M., et al. "Pregnancy outcome in women with sickle cell trait." *Saudi medical journal* 23.12 (2002): 1455-1457.
20. Lee A, Thomas P, Cupidore L, Serjeant B, Serjeant G. Improved survival in homozygous sickle cell disease: lessons from a cohort study. *BMJ* 1995; 311:1600-1602.