

1. Nourai M, Nekhai S, **Gordeuk VR**. [“Sickle cell disease is associated with decreased HIV but higher HBV and HCV comorbidities in U.S. hospital discharge records: a cross-sectional study.”](#) Sex Transm Infect. 2012 Nov;88(7):528-33. doi: 10.1136/sextrans-2011-050459.
2. Milton JN, Rooks H, Drasar E, McCabe EL, Baldwin CT, Melista E, **Gordeuk VR**, Nourai M, Kato GR, Minniti C, Taylor J, Campbell A, Luchtman-Jones L, Rana S, Castro O, Zhang Y, Thein SL, Sebastiani P, Gladwin MT; Walk-PHAASST Investigators, Steinberg MH. [“Genetic determinants of haemolysis in sickle cell anaemia.”](#) J Haematol. 2013 Apr;161(2):270-8. doi: 10.1111/bjh.12245.
3. Bae HT, Baldwin CT, Sebastiani P, Telen MJ, Ashley-Koch A, Garrett M, Hooper WC, Bean CJ, Debaun MR, Arking DE, Bhatnagar P, Casella JF, Keefer JR, Barron-Casella E, **Gordeuk V**, Kato GJ, Minniti C, Taylor J, Campbell A, Luchtman-Jones L, Hoppe C, Gladwin MT, Zhang Y, Steinberg MH. [“Meta-analysis of 2040 sickle cell anemia patients: BCL11A and HBS1L-MYB are the major modifiers of HbF in African Americans.”](#) Blood. 2012 Aug 30;120(9):1961-2. doi: 10.1182/blood-2012-06-432849.
4. Paul R, Minniti CP, Nourai M, Luchtman-Jones L, Campbell A, Rana S, Onyekwere O, Darbari DS, Ajayi O, Arteta M, Ensing G, Sable C, Dham N, Kato GJ, Gladwin MT, Castro OL, **Gordeuk VR**. [“Clinical correlates of acute pulmonary events in children and adolescents with sickle cell disease”](#) Eur J Haematol. 2013 Jul;91(1):62-8. doi: 10.1111/ejh.12118. Epub 2013 May 3.
5. Salomon-Andonie J, Miasnikova G, Sergueeva A, Polyakova LA, Niu X, Nekhai S, **Gordeuk VR**. [“Effect of congenital upregulation of hypoxia inducible factors on percentage of fetal hemoglobin in the blood.”](#) Blood. 2013 Oct 24;122(17):3088-9. doi: 10.1182/blood-2013-07-515973.