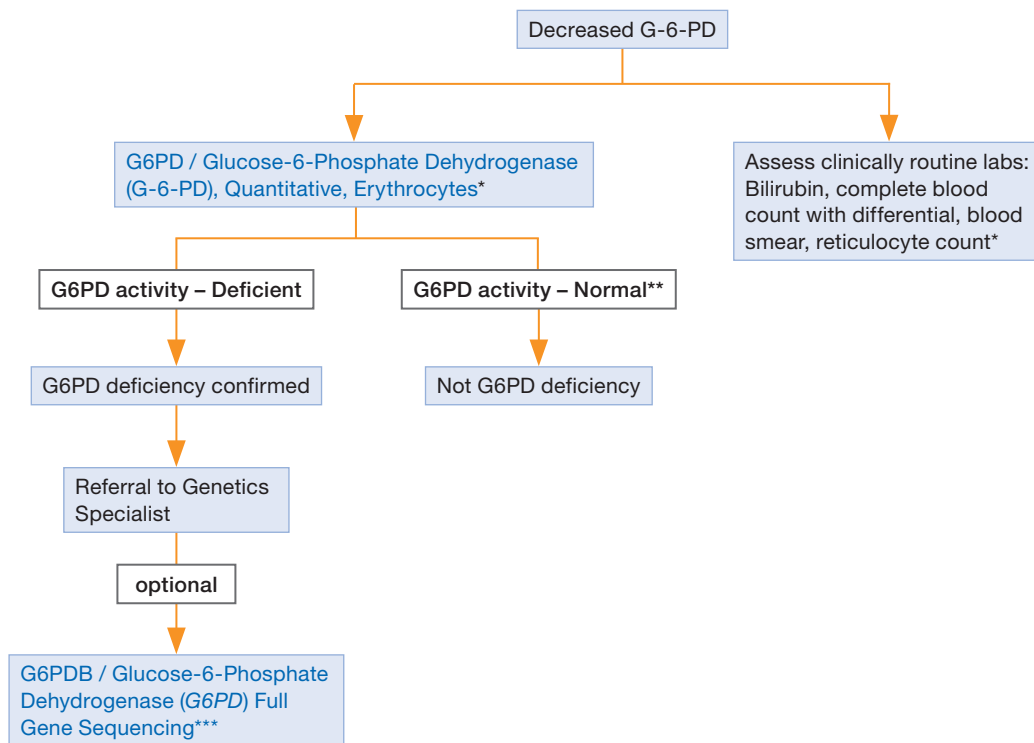


Newborn Screen Follow-up for Glucose-6-Phosphate Dehydrogenase (G-6-PD) Deficiency



* Reticulocytosis, which can occur to compensate for anemia, and can result in normal G6PD test result in females who are carriers

** In infants with hyperbilirubinemia, consider repeat G6PD enzyme testing at 3 mos of age; hemolysis can result in falsely elevated G6PD levels

*** *G6PDB* deletion/duplication testing should be considered if sequencing is not informative