Hydroxychloroquine (Pharmacogenomics)

Genes of Interest

- G6PD - Hydroxychloroquine

Brand Names: US

Plaquenil

Brand Names: Canada

APO-Hydroxyquine; JAMP Hydroxychloroquine Sulf; MINT-Hydroxychloroquine; MYLAN-Hydroxychloroquine [DSC]; Plaquenil; PRO-Hydroxychloroquine-200 [DSC]

Index Terms

Coronavirus; COVID-19; Hydroxychloroquine Sulfate

Pharmacologic Class

Aminoquinoline (Antimalarial); Antimalarial Agent

References


Birru Talabi M, Clowse MEB. Antirheumatic medications in pregnancy and breastfeeding [published online March 19, 2020]. Curr Opin Rheumatol.


Mohammad S, Clowse MEB, Eudy AM, Criscione-Schreiber LG. Hydroxychloroquine is Not Associated with Hemolytic Anemia in Glucose-6-Phosphate Dehydrogenase (G6PD) Deficient Patients. [published


Last Updated 5/5/20