* **YAHAYA KHADIJA NDANITSA**
* **17/MHS02/097**
* **PHARMACOLOGY ASSIGNMENT**
* **NURSING SCIENCE**
* **1.4-Aminoquinolines:** Chloroquine, Amodiaquine
* **2.4-Quinoline- Methanol:** Mefloquine
* **3.8-Aminoquinoline:** Primaquine
* **4.Biguanides:** Proguanil, Chlorproguanil, Cycloguanil
* **5.Diaminopyrimidine:** Pyrimethamine
* **6.Hydroxy-naphthoquinone:** Atovaquone
* **7.Phenanthrene-Methanol:** Lumefantrine
* **8.Quinoline-containing Cinchona Alkaloids:** Quinine, Quinidine
* **9.Sesquiterpene-Lactone:** Qinghaosu (Artemisinin), Arte-Ether, Artemether –longer acting
* **10.Sulfonamides/Sulfone:** Sulfadoxine, Sulfalene, Dapsone

****11.Tetracyclines:**** Tetracycline, Doxycycline, Minocycline