NAME:OLA-BABAYEMI QUEEN

MATRIC NO:17/MHS01/252

PRIMARY IMMUNODEFICIENCY DISORDERS

****Cell Deficiencies:-****X-LINKED AGAMMAGLOBULINAEMIA, (BRUTON´S DISEASE), (XLA)

-COMMON VARIABLE IMMUNODEFICIENCY, (CVID)

-SELECTIVE IgA DEFICIENCY

-IgG SUBCLASS DEFICIENCY

-IMMUNODEFICIENCY WITH THYMOMA, (GOOD SYNDROME)

-TRANSIENT HYPOAGAMMAGLOBULINAEMIA OF INFANCY, (THI)

-HYPER  IgM SYNDROME.- AR (AID deficiency)

1. ****Cell And Combined T- And B-Cell Deficiencies****

****-****SEVERE COMBINED IMMUNODEFICIENCY, (SCID, several forms)

-CATCH 22 SYNDROME, (DIGEORGE´S SYNDROM), (DGS)

-X-LINKED LYMPHOPROLIFERATIVE SYNDROME, (DUNCAN´S SYNDROME)

-HYPER IgM SYNDROME –XL (CD40 LIGAND DEFECIENCY)

-MHC CLASS II DEFICIENCY, (BARE LYMPHOCYTES)

-ATAXIA-TELEANGIECTASIA, (LOUIS BAR´ S SYNDROME)

-WISKOTT – ALDRICH´ S SYNDROME

-IPEX

-HYPER IgM SYNDROMES, AR- forms

-CHRONIC MUCOCUTANEOUS CANDIDIASIS

****Phagocyte Deficiencies****

-CHRONIC GRANULOMATOUS DISEASE, (CDG)

-INTERFERON g  / INTERLEUKIN 12, and receptors,  DEFICIENCIES

-FAMILIAL HEMOPHAGOCYTIC LYMPHOHISTIOCYTOSIS, (FHL)

-CONGENITAL AGRANULOCYTOUSIS, (KOSTMANN´S SYNDROME)

-CYCLIC NEUTROPENIA

-LEUCOCYTE ADHESION DEFICIENCY, (LAD)

-CHÉDIAK-HIGASHI’S SYNDROME

-GRISCELLI’S SYNDROME, (GS)

-HYPER IgE SYNDROME, (HIES)

****Complement Deficiencies****

-PROPERDIN DEFICIENCY

-MANNAN-BINDING LECTIN DEFICIENCY, (MBL)

-HEREDITARY ANGIOEDEMA, (HAE)

-And Deficiencies of all other complements

****Periodic Fevers****

-TRAPS (TUMOR NECROTIC FACTOR RECEPTOR ASSOCIATED PERIODIC SYNDROME)

-FAMILIAL MEDITERRANEAN FEVER, (FMF)

-HYPER – IgD SYNDROME, (HIDS)

-PFAPA and others