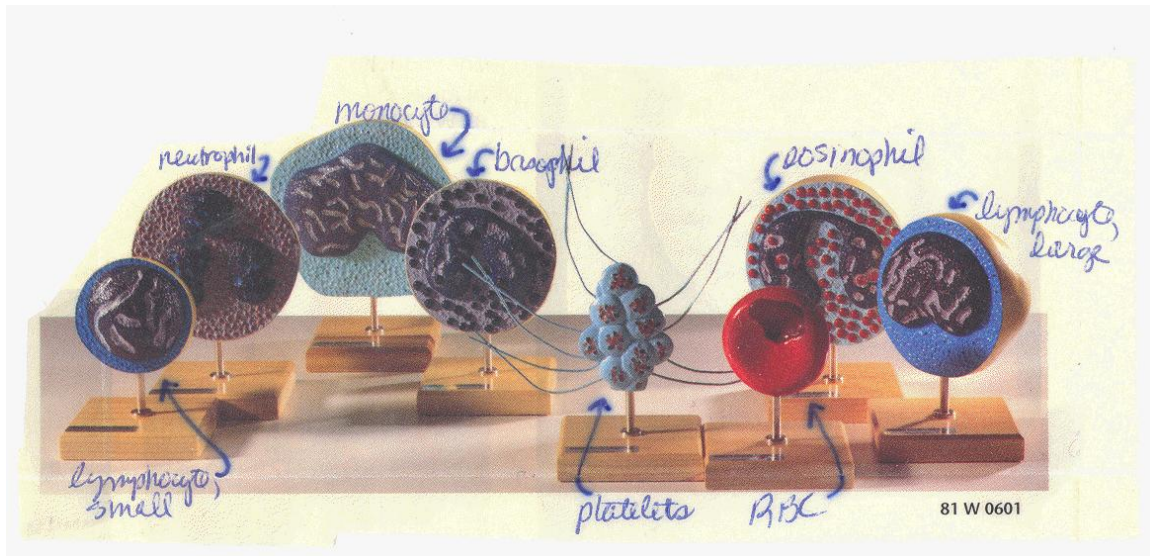


Ward's – Blood Cell Models (small)



see other side also

see other side also

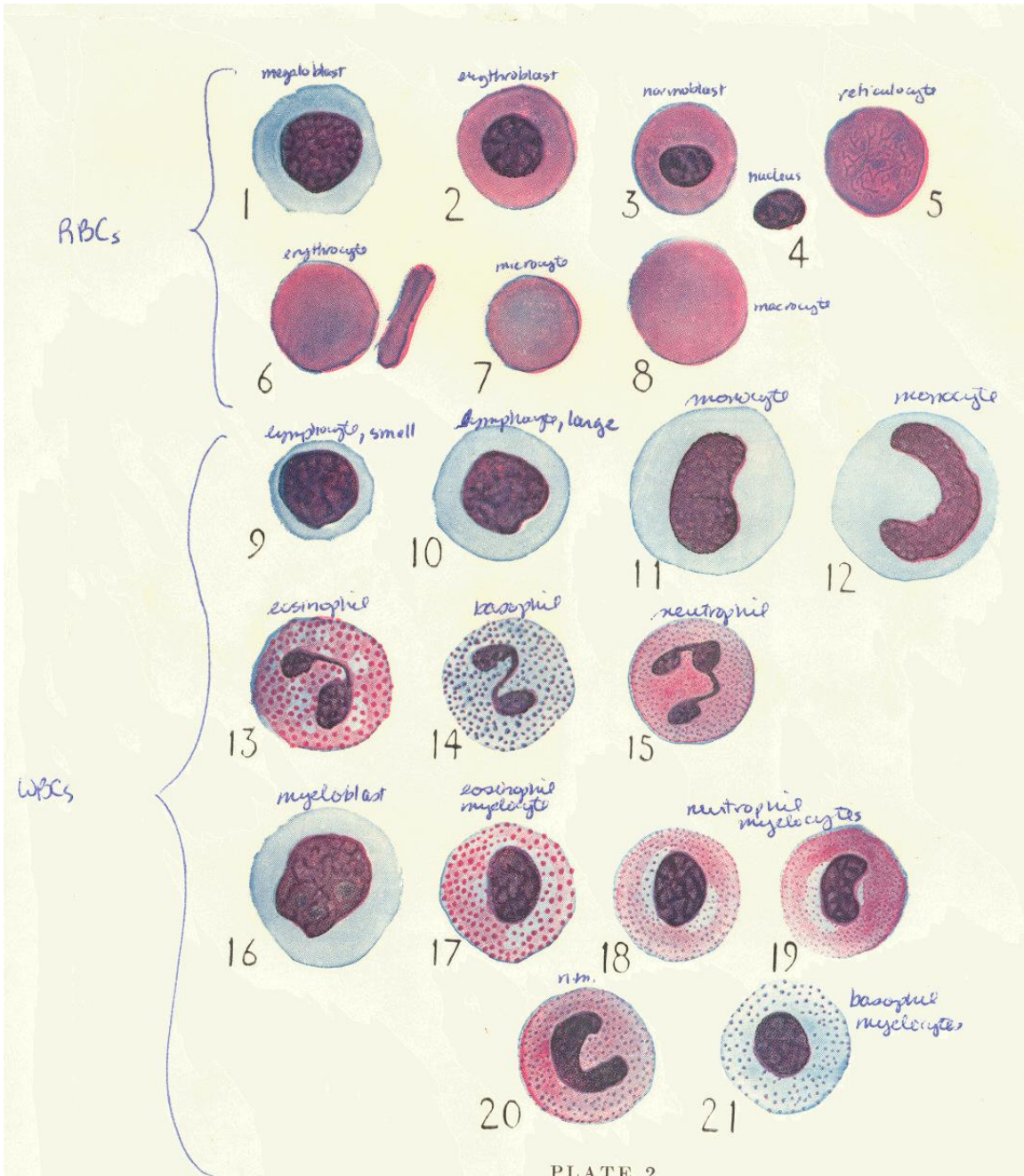


PLATE 2

The blood cells. 1-6, stages in the development of the red cells. 1, megaloblast; 2, erythroblast, note bluish tint of cytoplasm (polychromasia); 3, normoblast; 4, extruded nucleus; 5, reticulocyte; 6, fully mature erythrocyte, front and profile views; 7, microcyte, as seen in microcytic hypochromic types of anemia; 8, macrocyte, as seen in pernicious and certain other types of anemia. 9-15, varieties of leucocytes. 9, small lymphocyte; 10, large lymphocyte; 11 and 12, two types of monocyte; 13, eosinophil; 14, basophil; 15, neutrophil. 16-21, stages in the development of the leucocytes. 16, myeloblast; 17, eosinophil myelocyte; 18, 19 and 20, three ages of neutrophil myelocytes; 21, basophil myelocyte.