

Cacat Mental Pada Penyakit Kromosom

Title	Cacat Mental Pada Penyakit Kromosom
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Abstract	Genetic diseases are divided into genic diseases, chromosomal diseases and embryopathies. There are 23 pairs of chromosomes in each human somatic cell. According to their shape and the location of their centromer, chromosomes are classified into 8 groups, namely group A, B, C, D, E, F and G. Chromosomal diseases are caused by either numerical or structural derangements of chromosomes. Chromosomal diseases cause metabolic disorders during conception until post-natal period. The degree of physical as well as mental disorders depend on the degree of lack or surplus of chromosomal materials. Chromosomal diseases may be lethal. i. e. they can cause spontaneous abortion as well as fetal and neonatal death. Some chromosomal diseases and their IQ scores will be presented here. Special attention will be given to trisomy 13, trisomy 18, trisomy 21, XXX syndrome and XYY syndrome. Key Words : mental defect - chromosomal disease - chromosome classification - IQ score - embryopathies -
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