A Case of Congenital Adrenal Hypoplasia Caused By the Deletion of DAX-1 Gene on X Chromosome

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**Abstract**

We report a case of congenital adrenal hypoplasia who presented with primary adrenal insufficiency in infancy. Fluorescent in situ hybridization identified a deletion of DAX-1 gene on his X chromosome. He improved dramatically after the hydrocortisone, fludrocortisone and sodium chloride treatment. (HK J Paediatr (new series) 2005;10:119-122)

Key words: Congenital adrenal hypoplasia; DAX-1 gene