



 **Current Issue**

 **Browse Issues**

 **Search**



 **About this Journal**

 **Instruction to Authors**

 **Online Submission**

 **Subscription**

 **Contact Us**



 **RSS Feed**

Acta Medica Iranica

2009;47(4) : 155-156

"CONGENITAL PANHYPOPITUITARISM ASSOCIATED WITH IMPAIRED LIVER FUNCTION TESTS AND CONGENITAL HEART DISEASE"

Z. Khalili-Matinzadeh

Abstract:

The term congenital hypopituitarism defines deficiency of all of the pituitary hormones. Hypoglycemia and microphallus (in males) are common findings, and some infants have shown evidence of the neonatal hepatitis syndrome. We report a case of congenital panhypopituitarism with deficiency of six major hormones and association with severe hypoglycemia, impaired liver function tests and congenital heart disease.

Keywords:

[Congenital hypopituitarism](#) . [perinatal](#)

TUMS ID: 2686

Full Text HTML  Full Text PDF  23 KB

top ▲

[Home](#) - [About](#) - [Contact Us](#)

TUMS E. Journals 2004-2009
Central Library & Documents Center
Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024*768 Resolutions