

عنوان مقاله:

The Adverse Effects of Pregnancies Complicated by Hemoglobin H (HbH) Disease

محل انتشار:

فصلنامه آسیب شناسی ایران، دوره 10، شماره 4 (سال: 1394)

تعداد صفحات اصل مقاله: 4

نویسندگان:

Maryam Rabiee - Dept. of Obstetrics and Gynecology, Faculty of Medicine, Shahed University, Tehran, Iran

Jalal-Aldin Shams - Dept. of Oncology and Hematology, Faculty of Medicine Shahed University, Tehran, Iran

Nafiseh Zafargandie - Dept. of Obstetrics and Gynecology, Faculty of Medicine, Shahed University, Tehran, Iran

خلاصه مقاله:

Hemoglobin (Hb) H disease is a moderate form of α -thalassemia resulting from various genetic defects. HbH disease is not necessarily a benign disorder as has been generally thought. We present hereby a 25- year-old Iranian pregnant woman whom referred to our hospital for blood transfusion. She exhibited the clinical and hematological manifestation of HbH disease. Her father carries a common α -thalassemia deletion while her mother was normal in the hematological profile. The object of this report was to provide information about pregnancies affected by HbH disease.

کلمات کلیدی:

Hemoglobin H, Pregnancy, Iran

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/897043>

