

Hypothyroidism and Pregnancy University Hospital Saint Pierre in Brussels: Clinical case study and literature review

Abstract

Pregnancy causes significant changes in the thyroid gland and its functions, which can cause hypothyroidism. We report the results of a hypothyroidism treatment and pregnancy in the hospital of Saint Pierre of Bruxels. It is a 33 year patient discovered in 2008, during the fourth pregnancy, subclinical hypothyroidism due to autoimmune Hashimoto's thyroiditis. The patient received regular monitoring for several years. This allowed us to assess the evolution of the different parameters and characteristics of this disease and also its interactions with pregnancy. The perinatal prognosis usually marked by prematurity, intra uterine growth retardation, congenital malformations, perinatal mortality, was good at the last pregnancy.

Publications

1. Heterotopic pregnancy in the University Clinic of Gynecology and Obstetrics of the National Hospital and University of Benin Hubert Maga Koutoukou: Report of a case of quadruple pregnancy; 3 fetal intrauterine and 1 abdominal fetal.

2. Dysfunctions in the Management of Severe Preeclampsia in a Second- Level Referral Hospital.

3. Epidemiology of the gynecological and mammary cancer to the HOMEL and in the CUGO Cotonou, Benin (Parakou/Benin)



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Biography

Justin Lewis Denakpo is working as a doctor in Centre Hospitalier Mere Enfant Lagune, Benin and has successfully completed many research works and has published many papers.



16th International Conference on Neonatology, Pediatrics and Child Care | August 10-11, 2020, Webinar

Citation: Justin Lewis Denakpo, Hypothyroidism and Pregnancy University Hospital Saint Pierre in Brussels: Clinical case study and literature review, Neonatology Congress 2020, 16th International Conference on Neonatology, Pediatrics and Child Care, August 10-11, 2020, Webinar, 6