

Research Article

Published Date: 12/24/2019

[Pregnancy and childbirth in women aged 40 and over at befelatanana maternity, Madagascar](#)

<h2>Abstract</h2>

<p>Objective: Pregnancy after age 40 remains a concern as it exposes to particular obstetrical complications. Our study aims to determine the risks of complications related to pregnancy and childbirth of women aged 40 and over.</p>

Letter to the Editor

Published Date: 12/03/2019

[Effect evaluation of vitamin D level amongst patients with chronic hepatitis B](#)

<h2>Text</h2>

<p>Vitamin D has immunomodulatory and antifibrotic properties, and therefore used for treatment of many of chronic liver disease [1]. Although there are many reports on the relationship between serum 25-hydroxyvitamin D3 levels and chronic liver diseases, but the r...

Research Article

Published Date: 07/23/2019

[Longitudinal and transverse dimensions of Hypertrophied Cardiomyocytes in human Left Ventricle \(LV\) at autopsy; Heart failure might result from changes in chamber geometry without contractile weakening](#)

<h2>Abstract</h2>

<p>The shapes and sizes of human cardiomyocytes are accessible to systematic observation under most circumstances only at autopsy. This constraint has seriously curbed the study of these topics, thereby leaving a crippling gap in our understanding of heart fail...

Case Report

Published Date: 03/18/2019

[Rosai-Dorfman disease presenting as a breast mass](#)

<h2>Abstract</h2>

<p>Rosai-Dorfman disease (RDD) is an idiopathic, benign proliferation of histiocytes that can be present in multiple organs such as lymph node, skin, soft tissue, orbit, central nerve system and bone; however, it rarely occurs in the breast. In general, RDD is ...

Case Report

Published Date: 01/29/2019

[Prostatic inflammatory myofibroblastic tumor: 2-case report with literature review](#)

<h2>Abstract</h2>

<p>Inflammatory myofibroblastic tumor is rarely seen in the prostate. Most of prostatic tumors are benign.

However, local aggressively invading the adjacent organs and recurrence are frequent. Rarely, the malignant transformation and metastasis occurs, especial...