



P115. DIAGNOSTIC EVALUATION OF PELVIC MASS.

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PURPOSE: To diagnose pelvic mass in women at menacme. **METHODS:** Case report. **PATIENT:** D.A.M, aged 31, from Porto Velho, Rondônia. It presents complaint of pain region of left iliac fossa approximately 1 year. Transvaginal ultrasonography revealed left adnexal tumor with negative tumor markers. **INTERVENTION:** During his stay at the Hospital of Base Ary Pinheiro, a physical examination with a palpable mass was present in the left iliac fossa, irregularly, with a mean and mobile volume, with no signs of ascites and painful palpation, gynecological examination without alterations. Who underwent further examinations, found that she presented a case of pelvic kidney in topography of the left attachment. **RESULTS:** New ultrasonography and tumor markers were performed, which maintained the hypothesis of pelvic kidney, submitted to excretory urography confirming hypothesis of pelvic kidney and negative markers. **CONCLUSION:** The importance of the correlation of physical examination and complementary tests, for a faithful diagnosis.

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