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A rare case of a left Ovarian Remnant Syndrome associated with a symptomatic right ovarian cyst

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Cameroon

Ovarian Remnant syndrome (ORS) is the presence of residual ovarian tissue after an oophorectomy was performed whether associated with a hysterectomy or not. We report the case of a 39-year-old woman with a past surgical history of total abdominal hysterectomy and left salpingo-oophorectomy with an indication of placenta accreta incidentally discovered during a caesarian section. The patient presented with pelvic pain and was diagnosed with ORS. She was successfully managed by laparoscopy with removal of the cyst and the surrounding ovarian tissue, confirmed by histopathological analysis. The post operative period was uneventful, and the patient was discharged after 2 days of good evolution. In our context, surgery remains the main treatment option, however, other treatment options including radiotherapy or medical management need to be considered as either adjunct or main therapy.

Keywords: pelvic pain, Ovarian Remnant Syndrome, laparoscopy.

Biography

Noa Ndoua Claude Cyrille is Faculty of Medicine and Biomedical Sciences of the University of Yaounde and Endoscopy surgery and Human Reproductive Teaching Hospital.

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