

UNILATERAL ABSENCE OF TUBE AND OVARY WITH A NORMALLY DEVELOPED UTERUS

(A Case Report)

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SUMMARY

A case of unilateral agenesis of fallopian tube and ovary with a normally developed uterus has been reported. Both round ligaments were found to be present and normally developed.

Introduction

Here we document a very unusual case of unilateral absence of fallopian tube and ovary with well-developed round ligaments.

CASE REPORT

K.D., 27 years, old, Po+o, attended Eden OPD from 20 weeks of gestation. She was admitted one week before expected date of delivery. Clinical pelvimetry revealed moderate degree cephalo-pelvic disproportion with more than average size foetus. Elective LUCS was done at 40 weeks of gestation. After suturing when the uterus was brought out, it was found that there was complete absence of right fallopian tube and ovary. Fundus of the uterus was normally developed and left fallopian tube with

ovary was normal. Well developed round ligaments were present on both sides at identical positions—right round ligament was thickened than the left (Fig. 1).

Kidneys were palpated at their normal positions. Abdomen was closed in layers. Patient made an uneventful recovery and went home after one week with a healthy baby. She was advised an I.V.P. at six weeks post-partum, but no urological abnormality was detected.

Acknowledgement

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Reference

1. Jeffcoate, N.: *Principles of Gynaecology*, ed. 4, 1975, p. 134.

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See Fig. on Art Paper VI