

CASE REPORTS

A RARE CASE OF INFERTILITY: SRY POSITIVE 46, XX TESTICULAR DISORDER OF SEXUAL DIFFERENTIATIONP60

Bogdanet et al describe a case of SRY positive 46 XX testicular disorder. The patient presented with a history of infertility.

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Table 1: Biochemical investigations.

Blood Test	Value	Reference Range
Testosterone	6.7 nmol/l	10.4-41.6 nmol/L
LH	4.4 IU/L	1.8-12 IU/L
FSH	43.1 IU/L	1-8 IU/L
HbA1c	38 mmol/mol	20-40 mmol/mol
IgA anti tTTG	<1 U/ml	0-10 U/ml
PSA	0.74 ug/L	0-2.5 ug/L
Free T4	13.2 pmol/L	10.5-22.0 pmol/L
TSH	1.03 mIU/L	0.27-4.2 mIU/L
Prolactin	112 mIU/L	86-324 mIU/L

HEPATIC CYSTIC ECHINOCOCCOSIS (HYDATID CYST) IN A SIX YEAR OLDP61

Ali et al report a case of hydatid cyst in a 6 years old child. It was in the right lobe of the liver. It was treated with surgical removal and Albendazole and Praziquantal medication.

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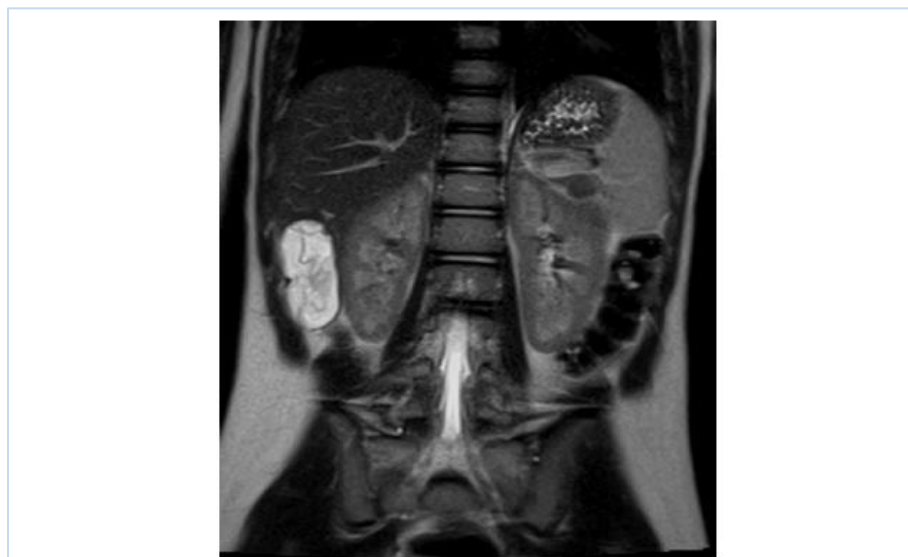


Figure 1: The T2 weighted MRI image of the liver in the coronal plane shows a single unilocular fluid containing cyst (36mm x 27mm x 51mm) in segment 6 of the liver, with an inner floating detached membrane, the so-called “water lily sign”. No daughter cysts were identified.

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