Mullerian defect type one- A case report

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A Mullerian abnormality encompasses a wide range of systemic abnormalities which throws a real challenge to the gynecologists for chalking out the appropriate strategy for their diagnosis and management. The most basic classification of Mullerian duct defects consists of agenesis and hypoplasia. Mullerian abnormalities are often associated with other systemic abnormalities. In the reported case, we describe a 17 years old Saudi female present with history of primary amenorrhea with normal breast development and normal female external genitalia. Laboratory confirmed normal female sex (46XX) and normal hormonal assay. Radiological studies showed that she had no uterus. Normal ovary with pelvic kidney diagnosis of Mullerian defect type-one was given.

Biography
Ahmed Hassan Saeed AL-Ghamdi obtained MBBS from King Khalid University, KSA in 2005. He served as a Vice Dean for hospital affairs in 2015, as a Head, Lecturer and demonstrator of pediatric department and Assistant Professor of pediatric endocrinology at Faculty of medicine, Albaha University, KSA. He has obtained Saudi fellowship in pediatric endocrinology and diabetes, KSA in 2014. He has published 4 papers in reputed journals.

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