

Congenital bilateral cryptorchidism in infant conceived after maternal breast cancer treatment: A case report

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Abstract

BACKGROUND: The incidence of breast cancer among women of reproductive age is increasing, as well as the desire for children at late childbearing age. Identifying factors that may be associated with fetal malformation and maternal and fetal prognosis has gained importance. We describe a 32-year-old woman with breast cancer who gave

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Jan 01, 2020 · Possible linkage with specific factors from the **maternal** angle and the genital anomaly **cryptorchidism** (undescended testis) was investigated by a **case**-control study by Mavrogenis in 2014.³² The investigators in that study determined that the risk of **cryptorchidism** among sons born to mothers with endometriosis was double.

Author: Zhou Liang, Yun Wang, Yanping Kuang **Publish Year:** 2020

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INTRODUCTION. **Cryptorchidism** (undescended testes) is the most frequent **congenital** abnormality in newborn boys. In some countries, including the U.S., the prevalence has increased over the past 40 years (Paulozzi, 1999), and among fullterm male births worldwide ~ 1–5% are diagnosed with this condition (Boisen et al., 2004; John Radcliffe Hospital **Cryptorchidism** Study Group, 1986; Pierik et ...

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This is a case of an 8-month **old male infant** presented with **bilateral cryptorchidism**, **B-mode ultrasound** visualized the left and right testes in the lower abdominal cavity and the upper margin of the left testicle as a hypoechoic mass extending to the spleen, indicating an undescended right **testis** and possible SGF on the left side.

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