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SRY-negative 45,X/46,XY adult male with complete masculinization and i



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Introduction

Materials and Methods

Results

Discussion

At >

It is well-known fact that the presence or absence of Y chromosome (SRY gene in particular) determines the sex in mammals. SRY is thought to direct the sex-determination pathway towards male development (Sinclair et al., 1990; Brennan and Capel, 2004). The fortuitous finding of chromosomal rearrangements in association with a sex-reversed phenotype has led to the isolation of SRY gene (Sinclair et al., 1990). Careful genetic analysis of cases with abnormal sexual development, presented with chromosomal tran...

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SRY-negative 46,XX male with normal genitals, complete masculinization and infertility Article (PDF Available) in Molecular Human Reproduction 12(5):341-6 · June 2006 with 538 Reads

46,XX Male Disorder of Sexual Development: A Case Report

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3890225>

Dec 10, 2013 · 46,XX SRY-negative males can be diagnosed just after birth because of inadequate virilization of external genital organs . Although incomplete virilization of external genitalia is common in 46,XX SRY-negative males, complete masculinization and normal male appearance of external genitalia can also be seen . SOX9 normally functions in testis ...

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Author: Ahmet Anık, Gönül Çatlı, Ayhan Abacı, E...

Publish Year: 2013

A case report of an XX male with complete masculinization ...

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[A case report of an incidental finding of a 46,XX, SRY ...](#)

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Apr 01, 2013 · In this report we outline a case of an SRY-negative male with a 46,XX karyotype who presented after routine fertility workup. The cases are extremely rare, with only a handful of similar cases reported 14, 15, 16, 29. We review the literature and propose evidence-based clinical guidance on the immediate and long-term management of the condition.

Cited by: 4 Author: Neil A.J. Ryan, Shahnaz Akbar

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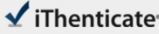
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Yan-Hua Wu, Ke-Na Sun, Hui Bao, Ying-Jian Chen

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