**pseudohermaphroditism male 17,20-desmolase deficiency**

**Eponyms:**  
- TDD

**Inheritance:**  
- supposd X-linked recessive

**Semeiological Synthesis:**  
Genital disorder, isolated defect. Females with normal genitalia, infertility, failure of pubertal development; males 46,XY with ambiguous genitalia/sex reversal, rudimentary uterus/fallopian tubes; no adrenogenital syndrome.

**Group**  
**Sub group**  
**Signs:**
- GENITAL DISORDERS
  - genital dysfunctions
  - infertility, sterility
  - genitalia, ambiguity
  - ambiguous genitalia, male
  - pseudohermaphroditisms, male

**LABORATORY DATA**
- biochemical markers
- metabolic defect
- chromosomal assignment
- chromosome X localization
- plasma proteins, anomalies
- hormones, dysfunctions
- steroidogenesis defects
- testicular hormones, modified functions
- testicular 17,20-desmolase deficiency

**PRENATAL-NEONATAL MODIFIED DATA**
- foetal changes
- foetal changes, recognized by ultrasound techniques
- prenatal diagnosis
- prenatal diagnosis, echographic

**Super group:**

**Super aggreg.**

**Aggregations:**
- foetal changes, recognized by ultrasound techniques

**METABOLIC DISORDERS**
- hormones, dysfunctions
- steroidogenesis defects

**OTHER**
- isolated genital disorders

**PSEUDO-HERMAPHRODITISM**
- pseudohermaphroditisms, male

**Differential diagnosis:**
- 710 adrenal hyperplasia II
- 740 adrenal hyperplasia V
- 741 adrenal hyperplasia, Peterson type
- 21780 male pseudohermaphroditism, internal
- 28874 precocious puberty, male limited
- 21770 pseudohermaphroditism male-gynecomastia
- 25160 testicular feminization, incomplete
- 25169 testis-determining factor mutation

**Bibliography**
- OMIM ID: 309150