

DISEASE:**Leydig cell hypoplasia due to partial LH resistance**

NAME:	Leydig cell hypoplasia due to partial LH resistance
ORPHACODE:	96266
SYNONYMS:	46,XY DSD due to partial LH receptor inactivation 46,XY DSD due to partial LH resistance 46,XY DSD due to partial luteinizing hormone resistance 46,XY disorder of sex development due to partial LH receptor inactivation 46,XY disorder of sex development due to partial LH resistance 46,XY disorder of sex development due to partial luteinizing hormone resistance Leydig cell hypoplasia due to partial LH receptor inactivation Leydig cell hypoplasia due to partial luteinizing hormone receptor inactivation Leydig cell hypoplasia due to partial luteinizing hormone resistance
XREF(S):	Orphanet ICD-10 OMIM
ANALYTE(S):	LHCGR
CREATED:	13 May 2019 - 01:02
CHANGED:	22 Jun 2023 - 16:14

Source URL: <http://gentest.healthdata.be/disease/3428>

RELATED CONTENT

Related Genetic Tests

- Leydig cell hypoplasia or Precocious puberty, male-limited
- Premature Ovarian Failure/Primary Ovarian Insufficiency (POF/POI) (32 genes)

Related Laboratories

- Centre de Génétique Humaine - Erasme ULB
- Centrum Medische Genetica - UZ Brussel VUB

Related Analytes

- luteinizing hormone/choriogonadotropin receptor

Related Gene Panels

- Premature Ovarian Failure/Insufficiency (32 genes) - VUB

Source URL: <http://gentest.healthdata.be/disease/3428>