

DISEASE:
Partial chromosome Y deletion

NAME:	Partial chromosome Y deletion
DESCRIPTION:	Male sterility due to chromosome Y deletion is characterized by a severe deficiency of spermatogenesis. Chromosome Y deletions are a frequent genetic cause of male infertility.
ORPHACODE:	1646
SYNONYMS:	Male sterility due to chromosome Y deletion
XREF(S):	Orphanet MeSH ICD-10 OMIM OMIM

ANALYTE(S):	<u>AZF1</u> <u>USP9Y</u> <u>DAZ1</u> <u>DAZ2</u> <u>DAZ3</u> <u>DAZ4</u> <u>DDX3Y</u> <u>RBM1A1</u> <u>TSPY1</u>
CREATED:	13 May 2019 - 01:02
CHANGED:	22 Jun 2023 - 16:14

Source URL: <http://gentest.healthdata.be/disease/194>

RELATED CONTENT

Related Genetic Tests

- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-/oligozoospermia \(microdeletion of 3 regions of Y-chromosome AZFa, b and c \)](#)
- [Azoo-oligospermia \(microdeletion of 3' regions of Y chromosome AZF a, b and c\)](#)
- [Male infertility](#)

Related Laboratories

- [Centre de Génétique Humaine - CHU Sart-Tilman](#)
- [Centre de Génétique Humaine - Erasme ULB](#)
- [Centre de Génétique Médicale UCL](#)
- [Centre de Génétique-Institut de Pathologie et de Génétique \(IPG\)](#)
- [Centrum Medische Genetica - UZ Antwerpen](#)
- [Centrum Medische Genetica - UZ Brussel VUB](#)
- [Centrum Medische Genetica - UZ Gent](#)
- [Centrum Menselijke Erfelijkheid - KUL](#)

Related Analytes

- azoospermia factor 1
- deleted in azoospermia 1
- deleted in azoospermia 2
- deleted in azoospermia 3
- deleted in azoospermia 4
- DEAD-box helicase 3 Y-linked
- RNA binding motif protein Y-linked family 1 member A1
- testis specific protein Y-linked 1
- ubiquitin specific peptidase 9 Y-linked

Source URL: <http://gentest.healthdata.be/disease/194>