

ANALYTE:
MSH6

NAME:	mutS homolog 6
SYMBOL:	MSH6
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XREF(S):	Orphanet Ensembl Genatlas HGNC OMIM Reactome SwissProt
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RELATED CONTENT

Related Genetic Tests

- [Adenomatous polyposis, familial \(gene panel\)](#)
- [Breast and Ovarian Cancer, HBOC, Familial \(17 genes\)](#)
- [Breast and Ovarian Cancer, HBOC, Familial \(gene panel\)](#)
- [Breast and Ovarian Cancer, HBOC, Familial \(gene panel\)](#)
- [Breast and Ovarian Cancer, HBOC, Hereditary](#)
- [Breast and Ovarian Cancer, hereditary, HBOC, Familial \(gene panel\)](#)
- [Breast and Ovarian cancer, HBOC, familial \(gene panel - 26 genes\)](#)
- [Breast cancer, hereditary \(gene panel\)](#)
- [Colon carcinoma \(hereditary/familial\) \(gene panel\)](#)
- [Colorectal cancer / Polyposis \(gene panel\)](#)
- [Colorectal cancer, hereditary \(gene panel\)](#)
- [Congenital malformation \(gene panel - 1721 genes\)](#)
- [Congenital malformation \(gene panel\)](#)
- [Constitutional Mismatch Repair Deficiency Syndrome \(4 genes\)](#)
- [Constitutional Mismatch Repair Deficiency Syndrome + Bloom syndrome \(5 genes\)](#)
- [Dermatogenetic panel, severe, rare and hereditary genodermatoses \(gene panel - 394 genes\)](#)
- [Endometrial cancer \(gene panel\)](#)
- [Familial cancer predisposition \(gene panel\)](#)
- [Gastric Cancer \(10 genes\)](#)
- [Hereditary Breast and Ovarian Cancer, HBOC \(13 genes\)](#)
- [Hereditary cancer \(Breast, ovary, colon\) \(26 genes\)](#)
- [Hereditary cancer \(gene panel\)](#)
- [Hereditary cancer panel \(gene panel\)](#)
- [Hereditary nonpolyposis colorectal cancer \(gene panel\)](#)
- [Hereditary nonpolyposis colorectal cancer / Lynch syndrome \(8 genes\)](#)
- [Kidney cancer \(Renal cell carcinoma and transitional cell carcinoma \(TCC\) renal pelvis\) \(gene panel\)](#)

- Kidney cancer (renal cell carcinoma) (gene panel)
- Maffucci syndrome (gene panel)
- Microsatellites instability analysis- MMR genes
- Myeloid/lymphoid neoplasms with germline predisposition (gene panel)
- Neurodevelopmental disorders (1300 genes)
- Neurodevelopmental disorders (gene panel)
- Overgrowth & vascular anomalies (gene panel)
- Pancreatic cancer (12 genes)
- Pancreatic cancer (gene panel)
- Pancreatic cancer, familial (gene panel)
- Pediatric oncopredisposition (gene panel)
- Primary immune deficiencies (gene panel)
- Prostate Cancer (7 genes)
- Prostate cancer (gene panel)
- Renal cell carcinoma (kidney cancer) (gene panel)
- Sturge-Weber syndrome (gene panel)
- « Inherited bone marrow failures syndromes » with or without organ dysfunction

Related Diseases

- Constitutional mismatch repair deficiency syndrome
- Lynch syndrome
- Muir-Torre syndrome

Related Gene Panels

- Extended Breast Cancer Panel (26 gene) - VUB
- Breast and ovarian cancer - UGent
- Breast cancer, hereditary (13 genes) - ULG
- Breast/ ovarian cancer (12 genes) - UZA
- Breast/ ovarian cancer (15 genes) - KUL

- Breast/Ovarian cancer (26 genes) - ULB
- Breast/Ovarian cancer (gene panel) - IPG
- Breast/ovarian cancer (12 genes) - UCL
- Cancer (Breast, ovary, colon,...) (26 genes) - ULG
- Colon carcinoma (hereditary/familial) (gene panel) (12 genes) - VUB
- Colorectal cancer/polypsis (18 genes) - KUL
- Congenital malformation (1721 genes) - ULB
- Congenital malformation gene panel - VUB
- Constitutional Mismatch Repair Deficiency Syndrome (4 genes) - KUL
- Constitutional Mismatch Repair Deficiency Syndrome / Bloom syndrome - KUL
- Dermatogenetic / severe, rare and hereditary genodermatoses (394 genes) - ULB
- Endometrial Cancer (7 genes) - KUL
- Familial pancreatic cancer
- Familial pancreatic cancer - UGent
- Gastric cancer (10 genes) - KUL
- Hematologic Familiar Forms - ULG
- Hereditary Cancer Solution (35 genes) - UCL
- Hereditary breast and ovarian cancer (26 genes) - CHULg
- Hereditary cancer predisposition - UGent
- Hereditary colorectal cancer (Adenomatous polyposis, Lynch, Peutz- Jeghers, juvenile polyposis, PPAP, NAP) - UGent
- Hereditary predisposition to cancer (47 genes) - IPG
- Hereditay Non Polyposis Colorectal Cancer (8 genes) - ULG
- Kidney cancer (Renal Cell Carcinoma (RCC)) (14 genes) - KUL
- Kidney cancer (Transitional Cell Carcinoma (TCC)) (14 genes) - KUL
- Lynch syndrome/hereditary nonpolyposis colorectal cancer (4 genes) - IPG
- Lynch syndrome/hereditary nonpolyposis colorectal cancer (5 genes) - UCL
- Lynch syndrome/hereditary nonpolyposis colorectal cancer (5 genes) - UCL - UGent
- Maffucci syndrome (65 genes) - KUL
- Neurodevelopmental disorders (1300 genes) - ULB
- Neurodevelopmental disorders: developmental delay, intellectual disability, autistic disorders (1162 genes) - VUB
- Overgrowth & vascular anomalies (65 genes) - KUL
- Pancreas cancer (12 genes-) - ULB
- Pancreatic Cancer (9 genes) - KUL
- Pediatric oncopredisposition - UGent

- Primary immune deficiencies - UGent
- Prostate cancer (7 genes) - KUL
- Prostate cancer - UGent
- Renal cell carcinoma - UGent
- Sturge-Weber syndrome (65 genes) - KUL

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