

Svenska barncancerregistret – VSTB

Base data – formulär

Version 210921

Report date:
2 0
Registered by:
Reporting clinical:
Forename:
Surname:
Date of Birth:
2 0 -
Gender:
☐ Female ☐ Male
City:
Country:

Diagnostic center
Diagnostic center
☐ Stockholm
☐ Uppsala
☐ Linköping
☐ Lund
☐ Göteborg
☐ Umeå
☐ Other
Referring hospital:

Comment:

Diagnostic time intervals
Date first symptom
2 0
☐ Asymptomatic (screening)
☐ En passant finding
Debut symptoms (maximum 2)

Date first consultation
2 0
Type of consultation
☐ Primary care
☐ County hospital
☐ University hospital

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Radiographic imaging procedure carried out

| 2 | 0 | | | | | | | | |

Date for referral to pediatric oncology center

| 2 | 0 | | | | | | | | |

Date of first diagnostic procedure

| 2 | 0 | | | | | | | | |

Date of pathology diagnosis (If basis of diagnosis are "Biopsy or surgery including histologic examination of tissue" or "Autopsy including histologic examination of tissue" from Notifications of Cancer/tumor data form, please fill in below date)

| 2 | 0 | | | | | | | | |

Comment:

Family history

≥ 2 malignancies at childhood age

☐ Yes ☐ No ☐ Data missing

A parent or a sibling with cancer before 45 years of age

☐ Yes ☐ No ☐ Data missing

If yes, please specify:

Parents are related

☐ Yes ☐ No ☐ Data missing

If yes, please specify:

≥2 first and second degree relatives with cancer before 45 years on same side of family

☐ Yes ☐ No ☐ Data missing

If yes, please specify:

Comment:

Predisposing diseases
Previous cancer? ☐ Yes ☐ No ☐ Data missing
Previous radiotherapy? ☐ Yes ☐ No ☐ Data missing
Predisposing disease/condition ☐ Yes ☐ No ☐ Data missing
Specify predisposing disease/condition (One option): ☐ ALK Deficiency ☐ APC-Associated Adenomatous Polyposis ☐ Ataxia Telangiectasia 8 = Beckwith-Wiedemann Syndrome ☐ Bloom Syndrome ☐ CFC Syndrome ☐ Constitutional Mismatch Repair Deficiency ☐ Costello Syndrome ☐ DICER1 Syndrome ☐ Fanconi Anemia ☐ Gorlin Syndrome ☐ Hereditary Leiomyomatosis and Renal Cell Cancer ☐ Hereditary Pheochromocytoma/Paraganglioma Syndrome ☐ Juvenile Polyposis Syndrome ☐ Legius Syndrome ☐ Li-Fraumeni Syndrome ☐ Mulibrey (Muscle, Liver, Brain, and Eye) Nanism ☐ Multiple Endocrine Neoplasia Type 1 ☐ Multiple Endocrine Neoplasia Type 2A and 2B ☐ Multiple Endocrine Neoplasia Type 4 ☐ MUTYH-Associated Polyposis 1 = Neurofibromatosis Type 1 ☐ Ornithin Transcarbamylase Deficiency ☐ Perlman Syndrome ☐ Peutz-Jeghers Syndrome ☐ PHOX2B Deficiency ☐ PTEN Hamartoma Tumor Syndrome ☐ Retinoblastoma Predisposition ☐ Rhabdoid Tumor Predisposition Syndrome ☐ Rothmund-Thomson Syndrome ☐ Rubinstein-Taybi Syndrome ☐ Schinzel-Giedion Syndrome ☐ Schwannomatosis ☐ Simpson-Golabi-Behmel Syndrome ☐ Sotos Syndrome ☐ Trisomie 18 ☐ Tyrosinemia Type 1 ☐ Von Hippel-Lindau Syndrome ☐ WT1-Associated Syndromes ☐ Xeroderma Pigmentosum
Congenital abnormalities (Only fill in if Predisposing disease/condition is yes) ☐ Yes ☐ No ☐ Data missing
If yes, please specify (two options): ☐ Organs, bones ☐ Oral clefting, teeth, eyes, ears ☐ Brain ☐ Urogenital ☐ Other

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If Other, please specify:

Comment:

Constitutional genetic analysis for predisposing disease/condition

☐ Yes ☐ No ☐ Data missing

If yes, please specify (One option):

- ☐ No aberration
- ☐ Genetic aberration of unknown significance
- ☐ Aberration with possible clinical significance
- ☐ Data missing

If Aberration with possible clinical significance, please specify:

Referral to genetic counseling?

☐ Yes ☐ No ☐ Data missing

Comment:

Other factors

Cognitive disability

☐ Yes ☐ No ☐ Data missing

If yes, please specify:

- ☐ Delayed psychomotor development/Mental retardation
- ☐ Autism spectrum disorder
- ☐ ADHD
- ☐ Other

Other anomalies

☐ Yes ☐ No ☐ Data missing

If yes, please specify (One option):

- ☐ Hemihypertrophy
- ☐ Cafe-au-lait spots
- ☐ Vascular skin changes
- ☐ Pancytopenia
- ☐ Anemia
- ☐ Thrombocytopenia
- ☐ Neutropenia
- ☐ Other

Comment:
