



# Aanvraagformulier

PROJECT  
**ODYSSEE**

## IDENTIFICATIE STAAL

Uw referentienummer:

Aard staal:

## AARD MATERIAAL

- Paraffineblok
- Paraffinecoupes Aantal:
- Andere, specificeer:

Opgestuurd via:

## IDENTIFICATIE AANVRAGENDE PATHOLOOG

Voornaam:

Naam:

RIZIV-nr.:

Ziekenhuis:

Adres:

Email:

Datum:

Handtekening:

## AANVRAAGLIJST

- Inscannen bijkomende coupes

### Immuunhistochemische kleuring

- |  |  |   |
|--|--|---|
| <input type="checkbox"/> alfaAT (polyclonal)         | <input type="checkbox"/> CD3 (2GV6)              | <input type="checkbox"/> C-Kit/CD117 (9.7)                |
| <input type="checkbox"/> alfaFP (polyclonal)         | <input type="checkbox"/> CD30 (Ber-H2)           | <input type="checkbox"/> CMV Blend (8B1.2,1G5.212D4.2)    |
| <input type="checkbox"/> ALK D5F3 (D5F3)             | <input type="checkbox"/> CD31 (JC70)             | <input type="checkbox"/> C-MYC (y69)                      |
| <input type="checkbox"/> Androgen Receptor (SP107)   | <input type="checkbox"/> CD34 (QBEnd/10)         | <input type="checkbox"/> Collageen type IV (CIV22)        |
| <input type="checkbox"/> Arginase-1 (SP156)          | <input type="checkbox"/> CD38 (SP149)            | <input type="checkbox"/> Desmine (DE-R-11)                |
| <input type="checkbox"/> ATRX (polyclonal)           | <input type="checkbox"/> CD4 (SP35)              | <input type="checkbox"/> DOG-1 (SP31)                     |
| <input type="checkbox"/> BAP-1 (C-4)                 | <input type="checkbox"/> CD44 (SP37)             | <input type="checkbox"/> E-cadh. (36)                     |
| <input type="checkbox"/> Basal cocktail (34βE12+p63) | <input type="checkbox"/> CD45 (2B11&PD7/26)      | <input type="checkbox"/> EMA (E29)                        |
| <input type="checkbox"/> BCL-1/Cycline D1 (SP4-R)    | <input type="checkbox"/> CD5 (SP19)              | <input type="checkbox"/> ER (SP1)                         |
| <input type="checkbox"/> BCL-2 (124)                 | <input type="checkbox"/> CD56 (MRQ-42)           | <input type="checkbox"/> ERG (EPR3864)                    |
| <input type="checkbox"/> BCL-6 (GI191E/A8)           | <input type="checkbox"/> CD61 (2f2)              | <input type="checkbox"/> ESA (VU-1D9)                     |
| <input type="checkbox"/> Beta-Catenine (14)          | <input type="checkbox"/> CD68 (PG-M1)            | <input type="checkbox"/> Galectin-3 (9C4)                 |
| <input type="checkbox"/> Beta-HCG (polyclonal)       | <input type="checkbox"/> CD71 (MRQ-48)           | <input type="checkbox"/> GATA-3 (L50-823)                 |
| <input type="checkbox"/> C4d (SP91)                  | <input type="checkbox"/> CD79a (SP18)            | <input type="checkbox"/> GCDFP-15 (EP1582Y)               |
| <input type="checkbox"/> Calcitonine (polyclonal)    | <input type="checkbox"/> CD8 (C8/144B)           | <input type="checkbox"/> GFAP (EP672Y)                    |
| <input type="checkbox"/> Caldesmon (E89)             | <input type="checkbox"/> CD99 (O13)              | <input type="checkbox"/> GIARDIA (9D5.3.1)                |
| <input type="checkbox"/> Calponine (EP798Y)          | <input type="checkbox"/> CDX-2 (EPR2764Y)        | <input type="checkbox"/> GLP-3 (GC33)                     |
| <input type="checkbox"/> Calretinine (SP65)          | <input type="checkbox"/> CEA (CEA31)             | <input type="checkbox"/> Granzyme B (polyclonal)          |
| <input type="checkbox"/> CD10 (SP67)                 | <input type="checkbox"/> Chromogranin A (LK2H10) | <input type="checkbox"/> HBME-1 (HBME-1)                  |
| <input type="checkbox"/> CD14 (EPR3653)              | <input type="checkbox"/> CK 19 (A53-B/A2.26)     | <input type="checkbox"/> Helicobacter (SP48)              |
| <input type="checkbox"/> CD15 (MMA)                  | <input type="checkbox"/> CK 20 (SP33)            | <input type="checkbox"/> Hepatocyte Spec Antigen (OCH1E5) |
| <input type="checkbox"/> CD163 (MRQ-26)              | <input type="checkbox"/> CK 5-6 (D5/16B4)        | <input type="checkbox"/> HER2 IHC (4B5)                   |
| <input type="checkbox"/> CD1a (EP3622)               | <input type="checkbox"/> CK 7 (SP52)             | <input type="checkbox"/> HHV-8 (13B10)                    |
| <input type="checkbox"/> CD20 (L26)                  | <input type="checkbox"/> CK 8 (CAM 5.2)          | <input type="checkbox"/> HMB 45 (HMB 45)                  |
| <input type="checkbox"/> CD21 (2G9)                  | <input type="checkbox"/> CK HMW (34βE12)         | <input type="checkbox"/> HPV (K1H8)                       |
| <input type="checkbox"/> CD23 (SP23)                 | <input type="checkbox"/> CK OSCAR (OSCAR)        | <input type="checkbox"/> HSV I (10A3)                     |

- HSV II (polyclonal)
- IDH-1 (H09)
- Inhibine (R1)
- Kappa (EP171)
- Ki-67 (30-9)
- Lambda (EP172)
- MDM2 (IF2)
- Melan A (A103)
- MLH1 (M1)
- MPO (polyclonal)
- MSH2 (G219-1129)
- MSH6 (SP93)
- MUC-1 (H23)
- MUC-2 (MRQ-18)
- MUC5-AC (MRQ-19)
- MUC-6 (MRQ-20)
- MUM-1 (MUM1p)
- Myosine (SMMS-1)
- Napsin-A (MRQ-60)

- NF (2F11)
- NKX3.1 (EP356)
- OCT-4 (MRQ-10)
- P 16 histology (CINtec)
- p120 Catenine (98)
- P16/Ki67 cytology BD
- P16/Ki67 cytology Hologic
- p40 (BC28)
- p53 (Bp53-11)
- p57 (Kp10)
- p63 (4A4)
- pan CK (AE1/AE3/PCK26)
- PAX-5 (SP34)
- PAX-8 (MRQ-50)
- PD-L1 22C3 Dako (22C3)
- P-Histon H3 (polyclonal)
- PLAP (NB10)
- PMS2 (A16-4)
- Podoplanin (D2-40)

- Polyomavirus (SV-40)
- PR (1E2)
- PSA (polyclonal)
- PSAP (PASE/4LJ)
- Racemase/AMACR (P504S)
- ROS-1 (D4D6)
- S100 (polyclonal)
- Sall-4 (6E3)
- SMA (1A4)
- SOX-10 (SP267)
- SOX-11 (MRQ-58)
- Synaptophysine (MRQ-40)
- TdT (polyclonal)
- Thyroglobuline (2H11+6E1)
- TTF-1 (SP141)
- Vimentine (V9)
- WT-1 (6F-H2)

#### Histochemische kleuring

- Alciaan blauw
- Bilirubine
- Colloïdaal IJzer
- Elastine
- Fontana Masson
- Giemsa diff.
- Gram
- Grocott

- IJzer (Perls)
- Jones zilverkleuring
- Kongorood
- Kongorood+KMnO4
- Koper
- Mucicarmijn
- Orceïne
- PAS

- PAS diastase
- PAS+Alciaan blauw
- Reticuline
- Sirius Rood
- Toluïdine blauw
- Trichroom blauw
- Whartin Starry (Steiner)
- Ziehl Neelsen