



Anforderung für molekularpathologische Diagnostik

anfordernder Arzt		Patient / Geburtsdatum	
anfordernde Abteilung		Material / Materialnummer	Datum
Entität			
FOKUS Targets / Gene / Fusionen			
Anmerkungen			
Hinweise zur Abrechnung			

DNA-Mutationsanalysen

- | | | |
|---|---|---|
| <input type="checkbox"/> AIT-Panel | <input type="checkbox"/> BRCA-Panel | <input type="checkbox"/> nNGM-Panel |
| <input type="checkbox"/> Mini-nNGM-Panel | <input type="checkbox"/> CPP-Panel | <input type="checkbox"/> TNB 480-Gene Panel |
| <input type="checkbox"/> Neuro-Onco-Panel | <input type="checkbox"/> Myeloid-Onco-Panel | |

RNA-Mutationsanalysen (Fusionen/ Translokationen/ METex14Skipping)

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|---|---|--|
| <input type="checkbox"/> Lunge Fusions-Panel (nNGM) | <input type="checkbox"/> Lymphoma Fusions-Panel | <input type="checkbox"/> Sarkoma Fusions-Panel |
| <input type="checkbox"/> Human Oncology-Panel | | |

Pyrosequenzierung

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|---|-------------------------------|
| <input type="checkbox"/> FAST-Track BRAF V600 | <input type="checkbox"/> GNAS |
|---|-------------------------------|

FISH-Analysen

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|---|--|---|
| <input type="checkbox"/> FISH-HER2 Mamma Amplifikation) | <input type="checkbox"/> FISH-HER2 Magen (Amplifikation) | <input type="checkbox"/> FISH-1p19q |
| <input type="checkbox"/> FISH-ALK (BreakApart) | <input type="checkbox"/> FISH-BCL2-IgH / t(14;18) (Fusion) | <input type="checkbox"/> FISH-BCL2 (BreakApart) |
| <input type="checkbox"/> FISH-BCL6 (BreakApart) | <input type="checkbox"/> FISH-EWSR1 (BreakApart) | <input type="checkbox"/> FISH-FUS (BreakApart) |
| <input type="checkbox"/> FISH-MDM2 (Amplifikation) | <input type="checkbox"/> FISH-MET (Amplifikation) | <input type="checkbox"/> FISH-MYC (BreakApart) |
| <input type="checkbox"/> FISH-NTRK1 (BreakApart) | <input type="checkbox"/> FISH-NTRK2 (BreakApart) | <input type="checkbox"/> FISH-NTRK3 (BreakApart) |
| <input type="checkbox"/> FISH-RET (BreakApart) | <input type="checkbox"/> FISH-ROS1 (BreakApart) | <input type="checkbox"/> FISH-SS18/SYT (BreakApart) |
| <input type="checkbox"/> FISH-TFE3 (BreakApart) | <input type="checkbox"/> FISH-USP6 (BreakApart) | <input type="checkbox"/> FISH-Sonstige: |

Lymphomdiagnostik

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|--|---|--|
| <input type="checkbox"/> Ig-Klonalitätsanalyse (IgH,IgK,IgL) | <input type="checkbox"/> TCR-Klonalitätsanalyse (TCR β , TCR γ ,) | <input type="checkbox"/> BCL2-IgH / t(14;18) PCR |
|--|---|--|

Erregerdiagnostik

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| <input type="checkbox"/> B. burgdorferi | <input type="checkbox"/> Fungi | <input type="checkbox"/> Herpes Viren (CVM, HSV, HHV6, EBV, VZV) |
| <input type="checkbox"/> Humanes Papilloma Virus (HPV) | <input type="checkbox"/> TB (Mycobakterium tuberculosis) | <input type="checkbox"/> MOTT (Mycobacteria other than TB) |
| <input type="checkbox"/> M. Whipple | | |

Sonstiges

- | | | |
|--|--|-------------------------------------|
| <input type="checkbox"/> DNA-Extraktion | <input type="checkbox"/> RNA-Extraktion | <input type="checkbox"/> MSI |
| <input type="checkbox"/> MGMT-Methylierung | <input type="checkbox"/> MLH1-Methylierung | <input type="checkbox"/> PD-L1 (IH) |