

**PRICE LIST – PATHOLOGY SUPPORT**  
**Sponsor Initiated & Supported Clinical Studies**

From: 1<sup>st</sup> of January 2021 (ver1.0)

<b>Specification - Service</b>	<b>Norwegian Kroner (NOK)</b>
<b>Start</b> Proceedings/administration	5 400
<b>Tissue → Formalin fixation &amp; embedding in paraffin (FFPE) block</b> Including H&E section validated by pathologist	680
<b>Retrieval of archival FFPE-tissue &amp; sectioning</b> H&E section validated by pathologist/ ≤ 25 unstained sections	1 950
<b>Sectioning FFPE-tissue → RNase-free water</b> H&E section validated by pathologist/≤ 25 unstained sections	3 350
<b>Additional sections</b> ≤ 10 additional (exceeding 25 regular sections)	260
<b>Tissue retrieval from archive for transfer to extern study facility</b> Specified FFPE tissue including corresponding H&E section (to be returned to archive!)	580
<b>Tissue transfer from formalin → ethanol</b> Incl. retrieval from archive/logistics	390
<b>Bone-marrow biopsy</b> Logistics/Performed in routine lab.	1 080
<b>Confirmation of histology by pathologist</b>	1 290
<b>Pathology report</b> Study-specific (not routine) samples	6 470
<b>Immune staining (per slide)</b> Per antibody	1 080
<b>Standard Flow Cytometry</b> Conditional/additional costs may apply (depending on protocol/reagents)	6 470
<b>DNA extraction/purification</b> Isolation from tissue guided by histology/pathologist	3 780
<b>Gene-specific mutation analyses</b>	
Additional costs for tissue-sectioning apply in accordance with estimates above	
- <b>BRAF</b>	3 586
- <b>KRAS</b>	4 332
- <b>NRAS</b>	4 332
- <b>EGFR</b>	5 530
- <b>MSI</b>	3 226
- <b>FISH: ALT</b>	12 928
- <b>FISH: other targets</b>	Individual agreements