

Institut für Pathologie

Prof. Dr. med. Gieri Cathomas, Chefarzt



STS 0599

Name

Vorname

Geb. Datum

Adresse

männlich weiblich

SV-Nummer _____ Garant _____

ambulant stationär Unfall

Rechnungsempfänger:

Auftraggeber Spital Rechnung an Patient Rechnung an Garant (bitte jeweils vollständige Adresse angeben)

Einsendeformular Molekularpathologie / General Order Form

Datum der Entnahme / Extraction Date:	Einsender (Stempel & Unterschrift) / Sender (Stamp & Signature):
Ihre Biopsienummer / Sample Number:	Telefon / Phone:
<input type="checkbox"/> Pathologiebericht beigelegt	E-Mail Adresse / e-mail Address:

Klinische Angaben und frühere Diagnosen / Clinical Information and Previous Diagnosis:

Bemerkungen / Annotations::

Material / Sample:

- Paraffin Block Nasenrachenabstrich Mundrachenabstrich Sputum DNA
 Endotracheale Absaugung Vollblut (EDTA / Citrat) BAL Broncho-alveoläre Lavage Liquid Based Material Anderes _____

Neues Corona Virus
<input type="checkbox"/> SARS-CoV-2 TaqMan PCR*

Molekulare Tumormarker / Next Generation Sequencing		
NGS	Polymerase Kettenreaktion (PCR)	In situ Hybridisierung und Immunhistochemie (IHC)
<input type="checkbox"/> Oncomine Comprehensive Assay V3	<input type="checkbox"/> MYD88 L265P	<input type="checkbox"/> Her2/neu SISH
<input type="checkbox"/> TML (Tumormutationslast)	<input type="checkbox"/> Mikrosatelliten (Bat-25, Bat-26, D2S123, D5S346, D17S250, BAT-40, D10S197, D13S153, D18S58)	<input type="checkbox"/> Her2/neu IHC

Infektanalysen / analysis of infection			
Polymerase Kettenreaktion (PCR) / Polymerase Chain Reaction (PCR)		Immunhistochemie (IHC) / Immunohistochemistry (IHC)	
Bakterien	Viren	Viren	Bakterien / Parasiten / Pilze
<input type="checkbox"/> Bartonella species	<input type="checkbox"/> EBV Epstein-Barr Virus	<input type="checkbox"/> EBV Epstein-Barr Virus	<input type="checkbox"/> Helicobacter pylori
<input type="checkbox"/> Borrelia species	<input type="checkbox"/> HPV Humane Papillomaviren	<input type="checkbox"/> HBV Hepatitis B Virus	<input type="checkbox"/> Lues, Treponema pallidum
<input type="checkbox"/> Brucella species	<input type="checkbox"/> HSV1 & 2 Herpes Simplex Virus	<input type="checkbox"/> HSV Herpes Simplex Virus	<input type="checkbox"/> Toxoplasmose
<input type="checkbox"/> Chlamydia species	<input type="checkbox"/> HHV8 Humanes Herpes Virus 8	<input type="checkbox"/> HHV8 Humanes Herpes Virus 8	<input type="checkbox"/> Pneumocystis
<input type="checkbox"/> Eubacteria, broad spectra	<input type="checkbox"/> MCPyV Merkel-Zell-Polyomavirus	<input type="checkbox"/> MCPyV Merkel-Zell-Polyomavirus	
<input type="checkbox"/> Helicobacter pylori	<input type="checkbox"/> VZV Varizella-Zoster-Virus	<input type="checkbox"/> Parvo Virus B19	
<input type="checkbox"/> Resistenzen in H. pylori	<input type="checkbox"/> CMV Zytomegalie-Virus	<input type="checkbox"/> VZV Varizella-Zoster-Virus	
<input type="checkbox"/> Helicobacter heilmannii		<input type="checkbox"/> CMV Zytomegalie-Virus	
<input type="checkbox"/> Helicobacter genus	Parasiten / Pilze / Protozoen		
<input type="checkbox"/> Lues, Treponema pallidum	<input type="checkbox"/> Aspergillus	In situ Hybridisierung / In situ hybridization	
<input type="checkbox"/> Mycobacteria atypical	<input type="checkbox"/> Echinococcus species	Viren	
<input type="checkbox"/> Mycobacteria tuberculosis	<input type="checkbox"/> Leishmania species	<input type="checkbox"/> EBV Epstein-Barr Virus	
<input type="checkbox"/> Nocardien species*	<input type="checkbox"/> Mucor-Mykosen		
<input type="checkbox"/> Staphylococcus species	<input type="checkbox"/> Panfungal (Pilze)		
<input type="checkbox"/> Tropheryma whipplei			
<input type="checkbox"/> Tularämie, Francisella species			
<input type="checkbox"/> Yersinia species			

* = nicht im akkreditierten Bereich