



Patient (bitte vollständig ausfüllen)
Name
Vorname
Geb. Datum
Strasse, Nr.
Adresszusatz
PLZ Ort

Auftraggeber
Es gelten unsere AGB auf www.medisyn.ch/AGB

Auftragsbarcode
2

Immunologie

Musterformular

Dringende Analysen (Notfälle):

Behandelnder Arzt
Tel. direkt

Zusätzliche Befundübermittlung
Kopie an Patient
Kopie an andere Ärzte:
Telefon
Fax

Rechnungsstellung an:
Krankenkasse (falls unzustellbar, an Patient)
Andere
Name Versicherung / Andere, Strasse, PLZ Ort
Ambulant
Stationär

Schwangerschaft SSW + Tag
Check up

Visum
Entnahmedatum
Entnahmezeit

Klinische Angaben / Diagnostische Fragestellung

Weitere Analysen erwünscht

Legende zum Material
Table with columns: Blut, Citratplasma, EDTA-Vollblut, Quantiferon, Serum, etc.

Profile
Table with columns: Profil 1-16, Biogramm, Eisenstatus, Hormonstatus, etc.

Basis
Table with columns: Kollagenose / Vaskulitis Screening, Kollagenose, Vaskulitis Screening

Einzelanforderungen
Table with columns: Immunglobuline, Komplement, Häufige Analysen (Fortsetzung)

Für weitere Details zu Unterauftragnehmern und Analysen ausserhalb des akkreditierten Bereichs verweisen wir auf das Analysenverzeichnis www.medisyn.ch



Autoimmunkrankheiten	<b>Kollagenose</b>	<b>Periodisches Fieber/Zytokine</b>	<b>Gastrointestinaler Apparat</b>	<b>Zentrales Nervensystem</b>
	<ul style="list-style-type: none"> <li><b>Lupus erythematoses/ Sjögren /Mischkollagenosen</b> <ul style="list-style-type: none"> <li>ANA-Screening Plus (Antinukleäre Autoantikörper, IFT + CTD Screen ; plus CTD - Differenzierung falls positiv)</li> <li>Anti-C1q Ak</li> <li>Chromatin/Nukleosomen</li> <li>Komplement (C3, C4, CH50)</li> <li>ds-DNA Ak</li> <li>Histone Ak</li> <li>PCNA Ak</li> <li>Ribosomales P-Protein</li> <li>RNP</li> <li>Sm Ak</li> <li>SS-A (Ro) Ak (Ro-52 und Ro-60)</li> <li>SS-B (La) Ak</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>CAPS (NLRP3)</li> <li>CIAS2 (NLRP12)</li> <li>Ferritin</li> <li>FMF (MEFV)</li> <li>Mevalonatkinase-Mangel (MVK)</li> <li>Serum-Amyloid A (SAA)</li> <li>TRAPS (TNFRSF1A)</li> </ul>	<ul style="list-style-type: none"> <li><b>atrophische Gastritis</b> <ul style="list-style-type: none"> <li>HoloTc</li> <li>Intrinsic-Faktor Ak</li> <li>Parietalzellen Ak</li> <li>Wenn positiv wird H+/K+-ATPase gemacht</li> <li>Vitamin B12/HoloTc</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>onkoneuronale Antikörper</b> <ul style="list-style-type: none"> <li>Anti-ZNS/PNS Ak (Hu, Yo, Ri, Amphiphysin, CV2 (CRMP5), Ma1, Ta/Ma2, SOX1, GAD65, ZIC4 und Tr.)</li> <li>Anti-ZNS/PNS Ak (Hu D, Yo, Ri, Amphiphysin, CV2 (CRMP5), Ma1, Ta/Ma2, SOX1 und GAD6S)</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li><b>Myositis</b> <ul style="list-style-type: none"> <li>ANA-Screening Plus (Antinukleäre Autoantikörper, IFT + CTD Screen ; plus CTD - Differenzierung falls positiv)</li> <li>Anti-HMGCR, IgG</li> <li>Anti-Mi-2, IgG</li> <li>CK, gesamt</li> <li>Jo-1</li> <li>Ku Ak</li> <li>Myoglobin</li> <li>Myositis Ak-Profil (Mi-2 alpha, Mi-2 beta, TIF-1 gamma,MDA5, NXP2, Ku, PM-Sci100/ PM-Sci75, SRP, Jo-1, PL-7, PL-12, EJ, OJ, SAE, Ro-52, CN1A)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Anti-Phospholipid Syndrom</b> <ul style="list-style-type: none"> <li>Anti-Phospholipid Ak (beta-2-Glykoprotein-IgA-Ak)</li> <li>Cardiolipin Ak (IgG, IgM, IgA) (inkl. beta-2-Glycoprotein IgG, IgM)</li> <li>Lupus-Antikoagulans</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Zöliakie</b> <ul style="list-style-type: none"> <li>Endomysium IgA</li> <li>Gliadin IgA, IgG</li> <li>Gluten-Intoleranz / Zöliakie (HLA-DQ*2 + DQ*8)</li> <li>IgA</li> <li>t-Transglutaminase IgA</li> <li>Transglutaminase IgG</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>limbische Enzephalitis</b> <ul style="list-style-type: none"> <li>AMPA Rezeptor (Glu1, Glu2)</li> <li>AMPA Rezeptor (Glu1, Glu2)</li> <li>GABA B Rezeptor</li> <li>GABA B Rezeptor</li> <li>GAD Ak (Glutamat-Decarboxylase Ak)</li> <li>NMDA-Rezeptor IgG</li> <li>NMDA-Rezeptor IgG</li> <li>Zelloberflächen Ak (Anti-LGI1 IgG, Anti-CASPR2)</li> <li>Zelloberflächen Ak (Anti-LGI1 IgG, Anti-CASPR2)</li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li><b>Myopathie Subtypen:</b> <ul style="list-style-type: none"> <li>Anti-Synthetase Syndrome (Jo-1, PL7, PL12, EJ, OJ, KS, ZO, HA)</li> <li>Nekrotisierende Myopathie (HMGCR, SRP)</li> <li>Overlap-Syndrom (PMSci100/75, Ku, Ro52)</li> <li>Einschlusskörper-Myositis (CN1A Ak)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Vaskulitis/ Nephritis</b> <ul style="list-style-type: none"> <li>ANCA (IFT,MPO, PR3)</li> <li>Anti-C1q Ak</li> <li>Anti-THSD7A, IgG</li> <li>BPI Ak</li> <li>Elastase IgG</li> <li>GBM Ak (glomeruläre Basalmembran)</li> <li>Kathepsin G</li> <li>Phospholipase-A2-Rezeptor Ak (PLA2R)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Entzündliche Darmerkrankungen</b> <ul style="list-style-type: none"> <li>ANCA (IFT,MPO, PR3)</li> <li>Calprotectin</li> <li>ST (empfohlen für das Screening)</li> <li>S. cerevisiae Ak (ASCA)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>liquorprofil</b> (Aussehen, Eiweiß, Glukose und Laktat im Liquor und Serum, Oligoklonale Banden, Reiberschema, Zehllzahl)</li> </ul>
	<ul style="list-style-type: none"> <li><b>Systemische Sklerose</b> <ul style="list-style-type: none"> <li>ANA-Screening Plus (Antinukleäre Autoantikörper, IFT + CTD Screen ; plus CTD - Differenzierung falls positiv)</li> <li>anti-Zentromer B</li> <li>Fibrillarin (U3-RNP) Ak</li> <li>RNA Polymerase 3</li> <li>SCL-70 Ak</li> <li>Systemische Sklerose Ak-Profil (Sci70, CENP-A, CENP-B, RP11 (RNA Polymerase III), RP155 (RNA Polymerase III), Fibrillarin, NOR90, ThTo, PM-Sci100, PM-Sci75, Ku, PDGFR und Ro-52)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Haut</b> <ul style="list-style-type: none"> <li><b>bullöse Pemphigoid</b> <ul style="list-style-type: none"> <li>Epidermale Basalmembran Ak</li> <li>Pemphigoid Ak (BP180/BP230 IgG)</li> </ul> </li> <li><b>Pemphigus vulgaris/ foliaceus</b> <ul style="list-style-type: none"> <li>Epidermale Basalmembran Ak</li> <li>Pemphigus Ak (Desmoglein 1/3 IgG)</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Edokrine Apparat</b> <ul style="list-style-type: none"> <li><b>Schilddrüsen-Ak</b> <ul style="list-style-type: none"> <li>Thyreperoxidase Ak (TPO, MAK)</li> <li>Thyreoglobulin Ak (TAK)</li> <li>TSH-Rezeptor Ak (TRAK)</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Myasthenia gravis und Lambert-Eaton-Syndrom</b> <ul style="list-style-type: none"> <li>Acetylcholin-Rezeptor Ak</li> <li>Muskelspez. Rezeptor-Tyrosinkinase A k(Musk)</li> <li>Titin</li> <li>VGCC (Calcium-Kanäle)</li> </ul> </li> </ul>
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	<ul style="list-style-type: none"> <li><b>Synovialpunktat</b> <ul style="list-style-type: none"> <li>Borrelia burgdorferi (PCR)</li> <li>Kristalle <ul style="list-style-type: none"> <li>Calcium-Pyrophosphat</li> <li>Harnsäure Kristalle</li> <li>Hydroxyapatit</li> </ul> </li> <li>Zellzahl + Differenzierung</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Sklerosierende Cholangitis</b> <ul style="list-style-type: none"> <li><b>Sklerosierende Cholangitis</b> <ul style="list-style-type: none"> <li>ANCA (IFT,MPO, PR3)</li> <li>anti-Zentromer B</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Nebenniere</b> <ul style="list-style-type: none"> <li>21-Hydroxylase Ak</li> <li>Nebenniere Ak</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Neuropathien und Guillain-Barré Syndrom</b> <ul style="list-style-type: none"> <li><b>Polyneuropathie Basis</b> <ul style="list-style-type: none"> <li>ALAT (GPT)</li> <li>ASAT (GOT)</li> <li>CRP</li> <li>Eiweisselektrophorese</li> <li>gamma-GT</li> <li>Gangliosid Ak</li> <li>Hämatogramm V (Hämatogramm II + Differenzierung)</li> <li>IgM</li> <li>Kalium</li> <li>Kreatinin/Cystatin C</li> <li>Leichtketten, frei</li> <li>Myelin (MAG) IgM</li> <li>Natrium</li> <li>TSH, basal</li> <li>Vitamin B12/HoloTc</li> </ul> </li> </ul> </li> </ul>
	<ul style="list-style-type: none"> <li><b>Reaktive Arthritis</b> <ul style="list-style-type: none"> <li>Anti-Streptolysin O Ak (ASLO)</li> <li>Anti-Streptodornase B</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Reaktive Arthritis</b> <ul style="list-style-type: none"> <li>Borrelia burgdorferi Ak (ELISA &amp; Immunoassay)</li> <li>Brucella Ak</li> <li>Campylobacter Ak</li> <li>CCP (citruillierte) Ak</li> <li>Chikungunya Ak</li> <li>C. trachomatis Ak</li> <li>Dengue Ak</li> <li>Hepatitis A Ak</li> <li>Hepatitis B Screen (HBs-Ag, Anti-HBc, Anti-HBs)</li> <li>Hepatitis C Ak/Ag</li> <li>HIV 1+2 Ak/Ag</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Infertilität</b> <ul style="list-style-type: none"> <li>Anti-Leydigzellen, Ak</li> <li>Ovar-Ak, IgG</li> <li>Anti-Phospholipid Ak</li> <li>Spermien-Ak</li> <li>Spermien-Ak im Ejakulat</li> <li>t-Transglutaminase IgA</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><b>Medikamente (Fortsetzung)</b> <ul style="list-style-type: none"> <li>Rituximab (Mabthera®)</li> <li>Tocilizumab (Actemra®)</li> <li>Klinische Informationen, Dauer und letzte Behandlung:</li> </ul> </li> </ul>
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Rheumatologie	<b>Gelenksystem</b>	<b>Reaktive Arthritis</b>	<b>Reaktive Arthritis (Fortsetzung)</b>	<b>Medikamente (Fortsetzung)</b>
	<ul style="list-style-type: none"> <li><b>Rheumatoide Arthritis (Chronische Polyarthritis)</b> <ul style="list-style-type: none"> <li>CCP (citruillierte) Ak</li> <li>Calprotectine (nicht Krankenkassenpflichtig)</li> <li>Rheumafaktor</li> <li>Rheumafaktor Isotope, (IgA, IgG, IgM)</li> <li>Serum-Amyloid A (SAA)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Anti-Streptolysin O Ak (ASLO)</li> <li>Anti-Streptodornase B</li> </ul>	<ul style="list-style-type: none"> <li>HLA-B*27 (Spondylarthropathien, Uveitis)</li> <li>Lues (Ak+VDRL)</li> <li>Parvovirus B19 Ak</li> <li>Rheumafaktor</li> <li>Röteln Ak</li> <li>Salmonella spp. Ak</li> <li>Yersinia spp. Ak</li> </ul>	<ul style="list-style-type: none"> <li>Rituximab (Mabthera®)</li> <li>Tocilizumab (Actemra®)</li> <li>Klinische Informationen, Dauer und letzte Behandlung:</li> </ul>
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