

Analysenauftrag Autoimmun-Diagnostik

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Name, Vorname, Anschrift des Patienten	geb. am	Geschlecht <input type="checkbox"/> w <input type="checkbox"/> m
Auftragsnummer des Einsenders/Befundempfängers		
E-Mail-Adresse des Einsenders/Befundempfängers		
Fax-Nr. des Einsenders/Befundempfängers		

Kostenträger	
<input type="checkbox"/>	Stationär: Einsender
<input type="checkbox"/>	Stationär: Privat-Patient (bitte vollständige Adresse angeben)
<input type="checkbox"/>	Ambulant: Einsender
<input type="checkbox"/>	Ambulant: Privat-Patient (bitte vollständige Adresse angeben)
<input type="checkbox"/>	Ambulant: Kassenpatient (bitte Überweisungsschein beilegen)
<input type="checkbox"/>	Behandlung gemäß §116b SGB
<input type="checkbox"/>	IGeL: <input type="checkbox"/> Privat-Patient <input type="checkbox"/> Einsender

Probenart	Entnahmedatum/-zeitpunkt der Primärprobe
Auftrag (Diagnose/Verdachtsdiagnose und auch wichtige Befunde/Medikation angeben):	

Stempel und Unterschrift des Einsenders

Systemische Autoantikörper gegen

<p>P A G M</p> <p>BASISSPEKTRUM</p> <ul style="list-style-type: none"> <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> ANA Profil Differenzierung <input type="checkbox"/> dsDNS-NcX ELISA <input type="checkbox"/> dsDNS IFT SLE-spezifisch <input type="checkbox"/> ENA-ProfilPlus 1 ELISA <input type="checkbox"/> nRNP/Sm, Sm, SS-A, SS-B, Scl-70, Jo-1 <input type="checkbox"/> SLE-Profil ELISA (dsDNS, Histone, Nukleosomen, nRNP/Sm, Sm, SS-A, SS-B, Scl-70) <input type="checkbox"/> AMA (Mitochondrien) <input type="checkbox"/> GMA (ASMA, Glatte Muskeln) <input type="checkbox"/> cANCA¹ (Granulocyten) <input type="checkbox"/> pANCA¹ (Granulocyten) 	<p>P A G M</p> <p>SYST. LUPUS ERYTHEMATODES (SLE)</p> <ul style="list-style-type: none"> <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> Nukleosomen <input type="checkbox"/> dsDNS-NcX ELISA <input type="checkbox"/> dsDNS IFT (C. luciliae) <input type="checkbox"/> dsDNS RIA <input type="checkbox"/> ENA-PoolPlus ELISA <input type="checkbox"/> U1-nRNP (70K, A, C) <input type="checkbox"/> Sm <input type="checkbox"/> SS-A (Ro) 60kDa: nativ <input type="checkbox"/> Ro-52: rekombinant <input type="checkbox"/> SS-B (La) <input type="checkbox"/> Ribosomale P-Proteine <input type="checkbox"/> Ku <input type="checkbox"/> Cyclin I (PCNA) <input type="checkbox"/> Histone global <input type="checkbox"/> ssDNS (Einzelstrang-DNS) <input type="checkbox"/> pANCA¹ (Granulocyten) 	<p>P A G M</p> <p>SHARP-SYNDROM MCTD</p> <ul style="list-style-type: none"> <input type="checkbox"/> U1-nRNP (70K, A, C) <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> ssDNS
<p>P A G M</p> <p>ANA-DIAGNOSTIK</p> <ul style="list-style-type: none"> <input type="checkbox"/> EUROLINE (Nukleosomen, dsDNS, Histone, SS-A, Ro-52, SS-B, nRNP/Sm, Sm, Mi-2 alpha, Mi-2 beta, Ku, CENP A, CENP B, Sp100, PML, Scl-70, PM-Scl100, PM-Scl75, RP11, RP155, gp210, PCNA, DFS70) <input type="checkbox"/> EUROLINE Cytoplasma-Profil (AMA-M2, M2-3E, rib. P-Prot., Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ro-52, Ha, Ks, Zo) 	<p>P A G M</p> <p>SJÖGREN-SYNDROM</p> <ul style="list-style-type: none"> <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> SS-A (Ro) 60kDa: nativ <input type="checkbox"/> Ro-52: rekombinant <input type="checkbox"/> SS-B (La) <input type="checkbox"/> ssDNS 	<p>P A G M</p> <p>POLYMYOSITIS, DERMATOMYOSITIS</p> <ul style="list-style-type: none"> <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> Myopathie-Profil EUROLINE (Mi-2 alpha, Mi-2 beta, TIF1 gamma, MDA5, NXP2, SAE1, Ku, PM100, PM75, Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ro-52, cN-1A, Ha, Ks, Zo) <input type="checkbox"/> Jo-1 <input type="checkbox"/> PL-7 <input type="checkbox"/> PL-12 <input type="checkbox"/> OJ <input type="checkbox"/> PM-Scl75, PM-Scl100 <input type="checkbox"/> SRP (Signal Recognition Particle) <input type="checkbox"/> Ro-52: rekombinant <input type="checkbox"/> Ku <input type="checkbox"/> Mi-2 <input type="checkbox"/> cN-1A (Mup44, NT5C1A)
<p>P A G M</p> <p>VERSCHIEDENE AUTOANTIKÖRPER</p> <ul style="list-style-type: none"> <input type="checkbox"/> DFS70 <input type="checkbox"/> Zentriolen <input type="checkbox"/> MSA-1 (NuMa, Spindelfasern) <input type="checkbox"/> MSA-2 (HsEg5, Spindelfasern) <input type="checkbox"/> MSA-3 (Chromosomen-ass. Ag) <input type="checkbox"/> Zentromer-F-Protein (CENP-F, Mitosin) <input type="checkbox"/> Trennzone (Midbody) <input type="checkbox"/> Ribosomen <input type="checkbox"/> Golgi-Apparat <input type="checkbox"/> Lysosomen <input type="checkbox"/> Cytoskelett <input type="checkbox"/> Actin <input type="checkbox"/> Vimentin <input type="checkbox"/> Tropomyosin <input type="checkbox"/> Vinculin <input type="checkbox"/> Elastin <input type="checkbox"/> Gefäß-Endothel 	<p>P A G M</p> <p>ANTI-PHOSPHOLIPID-SYNDROM (APS)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Cardiolipin <input type="checkbox"/> β-2-Glykoprotein 1 <input type="checkbox"/> Phosphatidylserin 	<p>P A G M</p> <p>(RHEUMATOIDE) ARTHRITIS</p> <ul style="list-style-type: none"> <input type="checkbox"/> CCP (Cyclisches Citrulliniertes Peptid) <input type="checkbox"/> Sa <input type="checkbox"/> CEP-1 <input type="checkbox"/> RF (klass. Rheumafaktor) <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> Histone <input type="checkbox"/> RANA (Rheum. Arthritis Nuclear Ag) <input type="checkbox"/> pANCA¹ (Granuloc.)
<p>P A G M</p> <p>ZIRK. IMMUNKOMPLEXE</p> <ul style="list-style-type: none"> <input type="checkbox"/> CIC-C1q-ELISA (Antigennachweis) <input type="checkbox"/> C1q-ELISA 	<p>P A G M</p> <p>SYSTEMSKLEROSE (DIFFUSE + LIMITIERTE FORM)</p> <ul style="list-style-type: none"> <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> Systemsklerose-Profil EUROLINE (Scl-70, CENP A, CENP B, RP11, RP155, Fibrillarin, NOR90, ThTo, PM-Scl100, PM-Scl75, Ku, PDGFR, Ro-52) <input type="checkbox"/> Scl-70 (DNS-Topoisomerase I) <input type="checkbox"/> PM-Scl75 (75kDa) <input type="checkbox"/> PM-Scl100 (100kDa) <input type="checkbox"/> Zentromere <input type="checkbox"/> Zentromer-A-Protein (rek.) <input type="checkbox"/> Zentromer-B-Protein (rek.) <input type="checkbox"/> U3-nRNP (Fibrillarin) <input type="checkbox"/> RNS-Polymerase III <input type="checkbox"/> 7-2-RNP (ThTo) <input type="checkbox"/> NOR (Nucleolus-Organisator-Region) <input type="checkbox"/> Ku 	<p>P A G M</p> <p>ANCA-ASSOZ. VASKULITIDEN (M. WEGENER, MIKROSK. ARTERITIS, CHURG-STRAUSS SYNDROM)</p> <ul style="list-style-type: none"> <input type="checkbox"/> cANCA IFT¹ (Granulocyten) <input type="checkbox"/> PR3 (Proteinase 3) <input type="checkbox"/> BPI (CAP 57) <input type="checkbox"/> pANCA IFT¹ (Granulocyten) <input type="checkbox"/> MPO (Myeloperoxidase) <input type="checkbox"/> Elastase <input type="checkbox"/> Cathepsin G <input type="checkbox"/> Laktoterrin <input type="checkbox"/> ANCA-Profil ELISA <input type="checkbox"/> PR3, MPO, Elastase, Cath. G, BPI, Laktoterrin <input type="checkbox"/> ANA (Zellkerne) IF-Globaltest <input type="checkbox"/> Gefäß-Endothel

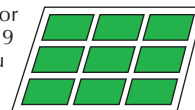
Grau: Standardanalyse; Immunglobulinklassen: P=IgAGM, A=IgA, G=IgG, M=IgM

¹⁾ ANCA-Diagnostik im Akutfall innerhalb einer Stunde

BITTE ERNEUT EINTRAGEN!

Auftragsnummer des Einsenders/Befundempfängers

Klinisch-immunologisches Labor
Am Sonnenberg 9
23627 Groß Grönuau
Telefon (0 45 1) 58 55 100
Telefax 58 55 101



Organ-/Gewebe-spezifische Autoimmunität: Autoantikörper gegen

<p>P A G M SCHILDRÜSE</p> <p><input type="checkbox"/> TRAK (TSH-Rezeptoren)</p> <p><input type="checkbox"/> TPO (Thyreoidea-Peroxidase)</p> <p><input type="checkbox"/> TAK (Thyreoglobulin)</p> <p><input type="checkbox"/> MAk (Mikrosomen)</p>	<p>P A G M NERVENSYSTEM</p> <p><input type="checkbox"/> Neurale Antigene IFT</p> <p>Hu, Ri, ANNA-3, Yo, Tr/DNER, Myelin, Ma/Ta, GAD65, Amphiphysin, Aquaporin-4, Glutamat-Rezeptoren (Typ NMDA, AMPA), GABA_A-Rezeptoren, LG1, CASPR2, ZIC4, DPPX, Glycin-Rezeptoren, mGluR1, mGluR5, Rho-GTPase activating protein 26, ITPR1, Homer 3, MOG, Neurochondrin, GluRD2, Flotillin 1/2, IgLON5</p>	<p>P A G M NIERE, LUNGE</p> <p><input type="checkbox"/> cANCA IFT¹ Granulocyten</p> <p><input type="checkbox"/> pANCA IFT¹ Granulocyten</p> <p><input type="checkbox"/> Niere IF-Globaltest</p> <p><input type="checkbox"/> GBM ELISA Glomeruläre Basalmembran</p> <p><input type="checkbox"/> PLA2R</p> <p><input type="checkbox"/> THSD7A</p> <p><input type="checkbox"/> ANA (Zellkerne) IF-Globaltest</p> <p><input type="checkbox"/> dsDNS IFT</p> <p><input type="checkbox"/> TBM (Tubuläre Basalmembran)</p> <p><input type="checkbox"/> Lungenalveolen Basalmembran</p>
<p>P A G M DIABETES MELLITUS</p> <p><input type="checkbox"/> ICA (Inselzellen)</p> <p><input type="checkbox"/> GAD (Glutamatdecarboxylase)</p> <p><input type="checkbox"/> IA2 (Tyrosinphosphatase)</p> <p><input type="checkbox"/> Insulin human</p> <p><input type="checkbox"/> Zink-Transporter 8</p>	<p><input type="checkbox"/> Paraneoplastische neurol. Syndrome</p> <p><input type="checkbox"/> Neuronale Antigene Profil</p> <p>EUROLINE Amphiphysin, CV2, PNMA2 (Ma-2), Ri, Yo, Hu, Recoverin, SOX1, Titin, Zic4, GAD65, Tr (DNER)</p> <p><input type="checkbox"/> Purkinjezell-Profil</p> <p>EUROLINE Yo, CDR2L, Tr (DNER), PRKCG, ARHGAP26, Homer-3, RGS8, RYR2, AP3B2</p> <p><input type="checkbox"/> LG1</p> <p><input type="checkbox"/> CASPR2</p> <p><input type="checkbox"/> Kalium-Kanäle (VGKC) RIA</p> <p><input type="checkbox"/> NMDA-Rezeptoren</p> <p><input type="checkbox"/> AMPA-Rezeptoren (GluR1, GluR2)</p> <p><input type="checkbox"/> GABA_B-Rezeptoren</p> <p><input type="checkbox"/> GAD65</p> <p><input type="checkbox"/> Hu (Neuronenkerne; ANNA-1)</p> <p><input type="checkbox"/> Ri (Neuronenkerne; ANNA-2)</p> <p><input type="checkbox"/> Yo (Purkinjezell-Cytoplasma; PCA-1)</p> <p><input type="checkbox"/> Amphiphysin</p> <p><input type="checkbox"/> CV2 (CRMP-5)</p> <p><input type="checkbox"/> Ma1/Ma2 (Neuronennucleoli; Ta)</p> <p><input type="checkbox"/> ANNA-3</p> <p><input type="checkbox"/> PCA-2 (Purkinjezell-Cytoplasma)</p> <p><input type="checkbox"/> Tr (DNER)</p> <p><input type="checkbox"/> Zic4</p> <p><input type="checkbox"/> IgLON5</p> <p><input type="checkbox"/> AGNA (Anti-Glia Nuklear Antigen)</p> <p><input type="checkbox"/> SOX-1</p> <p><input type="checkbox"/> Recoverin</p>	<p>P A G M LEBER, GALLENWEGE</p> <p><input type="checkbox"/> Leber-IFT Globaltest</p> <p><input type="checkbox"/> Autoimmune Lebererkrankungen Profil</p> <p>EUROLINE AMA-M2, M2-3E, Sp100, PML, gp210, LKM-1, LC-1, SLA/LP, SS-A, Ro-52, Scl-70, CENP A, CENP B, PGDH</p> <p><input type="checkbox"/> Autoimmunhepatitis (AIH)</p> <p><input type="checkbox"/> SLA/LP (Lösliches Leber-Antigen)</p> <p><input type="checkbox"/> F-Actin</p> <p><input type="checkbox"/> ANA (Zellkerne) IF-Globaltest</p> <p><input type="checkbox"/> LC-1 (Lebercytosol)</p> <p><input type="checkbox"/> LKM (Leber-Niere-Mikrosomen)</p> <p><input type="checkbox"/> LKM-1 ELISA</p> <p><input type="checkbox"/> ASGPR (Asialoglycoprotein-Rezeptoren)</p> <p><input type="checkbox"/> GMA (ASMA, Glatte Muskeln)</p> <p><input type="checkbox"/> LSP (Leber-spezifisches Protein)</p> <p><input type="checkbox"/> LMA (Leberzellmembran)</p> <p><input type="checkbox"/> PGDH</p> <p><input type="checkbox"/> Primär-biliäre Cholangitis (PBC)</p> <p><input type="checkbox"/> AMA (Mitochondrien)</p> <p><input type="checkbox"/> AMA-M2-3E (PDH + BPO)</p> <p><input type="checkbox"/> AMA-M4 (Sulfoxidase) IgGM</p> <p><input type="checkbox"/> AMA-M9 (Glykogenphosphorylase) IgGM</p> <p><input type="checkbox"/> Sp100, PML (Nuclear Dots)</p> <p><input type="checkbox"/> gp210 (Kernmembran, Lamin)</p> <p><input type="checkbox"/> SS-A/SS-B</p> <p><input type="checkbox"/> Zentromere</p> <p><input type="checkbox"/> Prim.-sklerosierende Cholangitis (PSC)</p> <p><input type="checkbox"/> pANCA (Granulocyten)</p> <p><input type="checkbox"/> weitere Antikörper</p> <p><input type="checkbox"/> Gallencanaliculi</p> <p><input type="checkbox"/> Coilin; P80 (Few Nuclear Dots)</p>
<p>P A G M (POLY-)ENDOKRINOPATHIE</p> <p><input type="checkbox"/> Nebennierenrinde</p> <p><input type="checkbox"/> 21-Hydroxylase</p> <p><input type="checkbox"/> Ovar Thekazellen</p> <p><input type="checkbox"/> Testis Leydig'sche Zwischenzellen</p> <p><input type="checkbox"/> Nebenschilddrüse</p> <p><input type="checkbox"/> ICA (Inselzellen)</p> <p><input type="checkbox"/> TPO (Thyreoidea-Peroxidase)</p> <p><input type="checkbox"/> PCA (Parietal-Beleg-Zellen)</p> <p><input type="checkbox"/> H⁺/K⁺-ATPase-ELISA (PCA)</p> <p><input type="checkbox"/> HVL (Hypophysen-Vorderlappen)</p> <p><input type="checkbox"/> HHL (Hypophysen-Hinterlappen)</p> <p><input type="checkbox"/> MAk (Schilddrüsen-Mikrosomen)</p> <p><input type="checkbox"/> VPZ (Vasopressin-prod. Z.)</p> <p>P A G M INFERTILITÄT</p> <p><input type="checkbox"/> Cardiolipin</p> <p><input type="checkbox"/> Ovar: Thekazellen</p> <p><input type="checkbox"/> Testis Leydig'sche Zwischenzellen</p> <p><input type="checkbox"/> Spermatozoen</p> <p><input type="checkbox"/> HVL (Hypophysen-Vorderlappen)</p>	<p><input type="checkbox"/> weitere Parameter</p> <p><input type="checkbox"/> Aquaporin-4</p> <p><input type="checkbox"/> MOG (Myelin-Oligodendroc. Glykoprot.)</p> <p><input type="checkbox"/> Glycin-Rezeptoren</p> <p><input type="checkbox"/> DPPX</p> <p><input type="checkbox"/> ITPR1</p> <p><input type="checkbox"/> CARPVIII</p> <p><input type="checkbox"/> Flotillin 1/2</p> <p><input type="checkbox"/> mGluR1</p> <p><input type="checkbox"/> mGluR5</p> <p><input type="checkbox"/> Myelin</p> <p><input type="checkbox"/> MBP (Myelin-basisches-Protein)</p> <p><input type="checkbox"/> MAG (Myelin-assoz. Glykoprotein)</p> <p><input type="checkbox"/> GFAP (Glial fibrillary acidic protein)</p> <p><input type="checkbox"/> Basalganglien</p> <p><input type="checkbox"/> Plexus myentericus (Nerven, marklos)</p> <p><input type="checkbox"/> Ganglioside Profil</p> <p><input type="checkbox"/> GM_{1r}, GM₂, GM₃, GD_{1a}, GD_{1b}, GT_{1b}, GQ_{1b}</p> <p><input type="checkbox"/> Einzel-Ganglioside:</p> <p><input type="checkbox"/> GM₁, <input type="checkbox"/> GM₂, <input type="checkbox"/> GM₃, <input type="checkbox"/> GD_{1a}</p> <p><input type="checkbox"/> <input type="checkbox"/> GD_{1b}, <input type="checkbox"/> GT_{1b}, <input type="checkbox"/> GQ_{1b}</p> <p><input type="checkbox"/> Borrelia burgdorferi</p> <p><input type="checkbox"/> CXCL13 (Liquor; Antigennachweis)</p>	<p>P A G M MAGEN, DARM</p> <p><input type="checkbox"/> PCA (Parietalzellen)</p> <p><input type="checkbox"/> H⁺/K⁺-ATPase (PCA) ELISA</p> <p><input type="checkbox"/> Intrinsic-Factor ELISA</p> <p><input type="checkbox"/> Pankreas-Azinuszellen</p> <p><input type="checkbox"/> CUZD1</p> <p><input type="checkbox"/> GP2</p> <p><input type="checkbox"/> Saccharomyces cerevisiae (ASCA)</p> <p><input type="checkbox"/> Becherzellen intestinal</p> <p><input type="checkbox"/> pANCA (Granulocyten)</p> <p><input type="checkbox"/> DNS-geb. Laktoferrin</p> <p><input type="checkbox"/> Endomysium</p> <p><input type="checkbox"/> Transglutaminase (EMA) ELISA</p> <p><input type="checkbox"/> Desamidiertes Gliadin (Z-AGFA; GAF-3X)</p> <p><input type="checkbox"/> Zöliakie-Profil</p> <p>EUROLINE Transglutaminase, GAF-3X</p>
<p>P A G M EPIDERMIS</p> <p><input type="checkbox"/> Desmosomen</p> <p><input type="checkbox"/> Desmoglein 1</p> <p><input type="checkbox"/> Desmoglein 3</p> <p><input type="checkbox"/> Envoplakin</p> <p><input type="checkbox"/> Epiderm. Basalmembran</p> <p><input type="checkbox"/> BP180 (NC16A-4X)</p> <p><input type="checkbox"/> BP230</p> <p><input type="checkbox"/> Endomysium</p> <p><input type="checkbox"/> Desamidiertes Gliadin (Z-AGFA, GAF-3X)</p> <p><input type="checkbox"/> Melanocyten</p> <p><input type="checkbox"/> Kollagen Typ VII NC1</p> <p><input type="checkbox"/> p200 (LAMB4)</p> <p><input type="checkbox"/> Laminin 5 (LAM332)</p>	<p><input type="checkbox"/> Forschungsparameter</p> <p><input type="checkbox"/> AT1A3 <input type="checkbox"/> Contactin1 <input type="checkbox"/> Dop.-Rez. 2 (DRD2)</p> <p><input type="checkbox"/> ERC1 <input type="checkbox"/> GABA-a-Rezeptoren <input type="checkbox"/> CASPR1</p> <p><input type="checkbox"/> GluRD2 <input type="checkbox"/> Homer3 <input type="checkbox"/> KCNA2</p> <p><input type="checkbox"/> Neurexin-3-alpha <input type="checkbox"/> Neurochondrin</p> <p><input type="checkbox"/> Neurofascin (NF155/NF186)</p> <p><input type="checkbox"/> RhoGTPase-activating protein 26</p>	<p>P A G M EXOKRINE DRÜSEN, PANKREATITIS, SJÖGREN-SYNDROM</p> <p><input type="checkbox"/> Pankreas, exokrin</p> <p><input type="checkbox"/> Pankreas-Azinuszellen</p> <p><input type="checkbox"/> Pankreas-Ausführungsgänge</p> <p><input type="checkbox"/> Speicheldrüsen (Parotis)</p> <p><input type="checkbox"/> Parotis-Azinuszellen</p> <p><input type="checkbox"/> Parotis-Ausführungsgänge</p> <p><input type="checkbox"/> Tränendrüse</p> <p><input type="checkbox"/> ANA (Zellkerne) IF-Globaltest</p> <p><input type="checkbox"/> SS-A (Ro)</p> <p><input type="checkbox"/> SS-B (La)</p> <p><input type="checkbox"/> ssDNS (Einzelstrang-DNS)</p>
<p>P A G M AUGE</p> <p><input type="checkbox"/> Recoverin</p> <p><input type="checkbox"/> Augengewebe</p> <p><input type="checkbox"/> Retina</p>	<p>Liquor Serum</p> <p><input type="checkbox"/> Neurodegenerative Erkrankungen</p> <p><input type="checkbox"/> Beta-Amyloid (1-40) (Antigennachweis)²</p> <p><input type="checkbox"/> Beta-Amyloid (1-42) (Antigennachweis)²</p> <p><input type="checkbox"/> Gesamt-Tau (Antigennachweis)²</p> <p><input type="checkbox"/> pTau(181) (Antigennachweis)²</p> <p><input type="checkbox"/> pNf-H Neurofilament (ALS; Antigennachweis)²</p> <p><input type="checkbox"/> pNf-L Neurofilament (ALS; Antigennachweis)²</p>	
<p>P A G M SKELETTMUSKEL</p> <p><input type="checkbox"/> Acetylcholin-Rezeptoren</p> <p><input type="checkbox"/> MuSK</p> <p><input type="checkbox"/> Calcium-Kanäle (VGCC), PQ-Typ</p> <p><input type="checkbox"/> Kalium-Kanäle (VGKC)</p> <p><input type="checkbox"/> CASPR2</p> <p><input type="checkbox"/> Thymus</p> <p><input type="checkbox"/> Titin</p> <p><input type="checkbox"/> Skelettmuskel</p> <p><input type="checkbox"/> Sarkolemm</p> <p><input type="checkbox"/> LRP4</p> <p><input type="checkbox"/> Aggrin</p>		
<p>P A G M HERZ</p> <p><input type="checkbox"/> AMA-M7 (Myocard-spezifisch)</p> <p><input type="checkbox"/> Herzmuskel</p> <p><input type="checkbox"/> Herz Glanzstreifen</p> <p><input type="checkbox"/> Herz Myolemm</p>		

Grau: Standardanalyse; Immunglobulinklassen: P=IgAGM, A=IgA, G=IgG, M=IgM

¹) ANCA-Diagnostik im Akutfall innerhalb einer Stunde ²) Probe tiefgefroren versenden