

# Infekt-Serologie

Bitte Felder schwarz markieren:  richtig  falsch

Patient		Auftraggeber												
Name _____		Unterschrift _____												
Vorname _____		Befundkopien an _____												
Geburtsdatum _____		Befundzustellung <input type="checkbox"/> Fax <input type="checkbox"/> HIN <input type="checkbox"/> Hakom												
Adresse _____		Rechnung an <input type="checkbox"/> Auftragg. <input type="checkbox"/> Patient												
PLZ, Ort _____		<input type="checkbox"/> Kranken-/Vers.												
Versicherung _____		Geschlecht <input type="checkbox"/> Mann <input type="checkbox"/> Frau												
Vers.-Nr. _____														
Bemerkungen _____														
<b>Entnahmedatum</b> Tag <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10 <input type="checkbox"/> 11 <input type="checkbox"/> 12 <input type="checkbox"/> 13 <input type="checkbox"/> 14 <input type="checkbox"/> 15 <input type="checkbox"/> 31 Monat <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6 <input type="checkbox"/> 7 <input type="checkbox"/> 8 <input type="checkbox"/> 9 <input type="checkbox"/> 10 <input type="checkbox"/> 11 <input type="checkbox"/> 12 <input type="checkbox"/> 13 <input type="checkbox"/> 14 <input type="checkbox"/> 15 <input type="checkbox"/> 31														
Asservieren:		Serum				Liquor								
<input type="checkbox"/> Serum (Nullserum)														
<input type="checkbox"/> Liquor														
andere: _____		Ges. Ig	IgG	IgM	IgA	Ges. Ig	IgG	IgM	Antigen	Ges. Ig	IgG	IgM	IgA	Antigen
Amöben		<input type="checkbox"/>												
Aspergillus		<input type="checkbox"/>	(Galactomannan aus Serum ->)				<input type="checkbox"/>							
Adeno Virus		<input type="checkbox"/>												
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Adeno Virus		<input type="checkbox"/>												
Aspergillus		<input type="checkbox"/>	(Galactomannan aus											

# Immunität, Autoimmunität, Syndrome

Bitte Felder schwarz markieren:  richtig  falsch

Fragestellung, Bemerkungen		
<input type="checkbox"/> Blut <input type="checkbox"/> Serum <input type="checkbox"/> Liquor		
Syndromanalysen	Syndromanalysen	Einzelanalysen
<b>Arthritis para-/postinfektiös, reaktiv</b> <input type="checkbox"/> Borrelia burgdorferi IgG, IgM <input type="checkbox"/> Campylobacter <input type="checkbox"/> Chlam. trachom. <input type="checkbox"/> HBs Antigen <input type="checkbox"/> Parvo Virus B19 <input type="checkbox"/> Rubella <input type="checkbox"/> Salmonella <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Yersinia	<b>Fieber ohne Organmanifestation</b> <input type="checkbox"/> Brucella <input type="checkbox"/> Cox. (Q-Fieber) <input type="checkbox"/> Tularämie <b>Resp. Erkrankungen, nicht virale</b> <input type="checkbox"/> Chlamydia <input type="checkbox"/> Cox. (Q-Fieber) <input type="checkbox"/> Mycopl. IgM <b>Resp. Erkrankungen, virale Infekte</b> <input type="checkbox"/> Adeno- <input type="checkbox"/> Parainfl. 1-3 - <input type="checkbox"/> RSVirus <input type="checkbox"/> Influenz. A <input type="checkbox"/> Influenz. B-Virus	<b>Autoantikörper alphabetisch</b> <input type="checkbox"/> Acetylcholin-Rezeptor (s. a. Titin) <input type="checkbox"/> ANA - Antinukleäre Antikörper <input type="checkbox"/> $\beta$ 2-Glykoprotein 1 IgG, IgM <input type="checkbox"/> Cardiolipin IgG, IgM <input type="checkbox"/> Cyl. Ctr. Peptid (CCP) <input type="checkbox"/> DNS Doppelstrang qn (EIA) <input type="checkbox"/> Epidermis (Basalmembranzone) <input type="checkbox"/> Epidermis (Interzellulärsubstanz) <input type="checkbox"/> Gliadin IgG, IgA <input type="checkbox"/> Glomeruläre Basalmembran (GBM) <input type="checkbox"/> Glutamat Decarboxylase (GAD) <input type="checkbox"/> Inselzellen <input type="checkbox"/> Insulin Antikörper <input type="checkbox"/> Intrinsic factor <input type="checkbox"/> Jb-1 <input type="checkbox"/> Kälteagglutinine (37°C koag.) <input type="checkbox"/> Kryoglobuline (37°C koag.) → ZLM-ICKH <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> M-2 (Mitochondrien) IgG <input type="checkbox"/> Mi-2 (Myositis-Marker) IgG <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Muskel, quergestreift <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Nebennierenrinde, 21-Hydroxylase <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> Parietalzellen <input type="checkbox"/> PR3 (C-ANCA) <input type="checkbox"/> PM-Scl <input type="checkbox"/> Rheumafaktor <input type="checkbox"/> RF Waaler-Rose-Test <input type="checkbox"/> Sarkolemm (Herzmuskel) <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> SSA <input type="checkbox"/> SSB <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Thyreoglobulin (anti-TG) <input type="checkbox"/> Titin <input type="checkbox"/> TPO (Schilddrüsenperoxidase) <input type="checkbox"/> TRAK (TSH-Rezeptor) <input type="checkbox"/> Transglutaminase IgG <input type="checkbox"/> Transglutaminase IgA <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> U1-RNP <input type="checkbox"/> Zentromer <input type="checkbox"/> Sonstige
<b>Rheumatoide Arthritis</b> <input type="checkbox"/> Cyl. Ctr. Peptid (CCP) + Rheumafaktor <input type="checkbox"/> Waaler Rose Test	<b>Hepatitis aktiv, Infektiosität</b> <input type="checkbox"/> HAV IgM + HBV HBs Ag + HCV Ig <input type="checkbox"/> HBV HBe Ag + anti-HBe <input type="checkbox"/> HBV DNA quant. <sup>2</sup> → s. Form. Molekularbiol. <input type="checkbox"/> HCV RNA quant. <sup>2</sup> → s. Form. Molekularbiol. <input type="checkbox"/> EBV VCA IgM + CMV IgM	<input type="checkbox"/> Inselzellen <input type="checkbox"/> Intrinsic factor <input type="checkbox"/> Jb-1 <input type="checkbox"/> Kälteagglutinine (37°C koag.) <input type="checkbox"/> Kryoglobuline (37°C koag.) → ZLM-ICKH <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> M-2 (Mitochondrien) IgG <input type="checkbox"/> Mi-2 (Myositis-Marker) IgG <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Muskel, quergestreift <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Nebennierenrinde, 21-Hydroxylase <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> Parietalzellen <input type="checkbox"/> PR3 (C-ANCA) <input type="checkbox"/> PM-Scl <input type="checkbox"/> Rheumafaktor <input type="checkbox"/> RF Waaler-Rose-Test <input type="checkbox"/> Sarkolemm (Herzmuskel) <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> SSA <input type="checkbox"/> SSB <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Thyreoglobulin (anti-TG) <input type="checkbox"/> Titin <input type="checkbox"/> TPO (Schilddrüsenperoxidase) <input type="checkbox"/> TRAK (TSH-Rezeptor) <input type="checkbox"/> Transglutaminase IgG <input type="checkbox"/> Transglutaminase IgA <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> U1-RNP <input type="checkbox"/> Zentromer <input type="checkbox"/> Sonstige
<b>Diabetes</b> <input type="checkbox"/> Inselzellen <input type="checkbox"/> Glutamat Decarb. (GAD) <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> Insulin	<b>Hepatitis durchgemacht</b> <input type="checkbox"/> HAV IgG + HBV (anti-HBs + anti-HBs) + HCV Ig <b>Geschlechtskrankheiten mit HIV</b> <input type="checkbox"/> Treponema TPPA + VDRL (Lues) + HIV 1,2 (anti-Ag) <input type="checkbox"/> Chlamydia trachomatis (A) <input type="checkbox"/> C. trachom + Gonok. DNA → s. Form. Molekularbiol.	<input type="checkbox"/> Inselzellen <input type="checkbox"/> Intrinsic factor <input type="checkbox"/> Jb-1 <input type="checkbox"/> Kälteagglutinine (37°C koag.) <input type="checkbox"/> Kryoglobuline (37°C koag.) → ZLM-ICKH <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> M-2 (Mitochondrien) IgG <input type="checkbox"/> Mi-2 (Myositis-Marker) IgG <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Muskel, quergestreift <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Nebennierenrinde, 21-Hydroxylase <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> Parietalzellen <input type="checkbox"/> PR3 (C-ANCA) <input type="checkbox"/> PM-Scl <input type="checkbox"/> Rheumafaktor <input type="checkbox"/> RF Waaler-Rose-Test <input type="checkbox"/> Sarkolemm (Herzmuskel) <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> SSA <input type="checkbox"/> SSB <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Thyreoglobulin (anti-TG) <input type="checkbox"/> Titin <input type="checkbox"/> TPO (Schilddrüsenperoxidase) <input type="checkbox"/> TRAK (TSH-Rezeptor) <input type="checkbox"/> Transglutaminase IgG <input type="checkbox"/> Transglutaminase IgA <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> U1-RNP <input type="checkbox"/> Zentromer <input type="checkbox"/> Sonstige
<b>Vaskulitis</b> <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> PR3 (CANCA) <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Glomeruläre Basalmembran (GBM) <input type="checkbox"/> ☹ Notfall = C-ANCA, P-ANCA, GBM <input type="checkbox"/> ANA <input type="checkbox"/> Rheumafaktor	<b>Mononukleose-ähnliche Erkrankungen</b> <input type="checkbox"/> EBV VCA-IgM + CMV IgM + Toxo IgM <input type="checkbox"/> HIV 1,2 (Anti-Ag) <b>Exanthematische Erkrankungen</b> <input type="checkbox"/> HSV IgM + VZV IgM <input type="checkbox"/> Parvo B19 IgM + Masern IgM + Rubella (Röteln) IgM	<input type="checkbox"/> Inselzellen <input type="checkbox"/> Intrinsic factor <input type="checkbox"/> Jb-1 <input type="checkbox"/> Kälteagglutinine (37°C koag.) <input type="checkbox"/> Kryoglobuline (37°C koag.) → ZLM-ICKH <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> M-2 (Mitochondrien) IgG <input type="checkbox"/> Mi-2 (Myositis-Marker) IgG <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Muskel, quergestreift <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Nebennierenrinde, 21-Hydroxylase <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> Parietalzellen <input type="checkbox"/> PR3 (C-ANCA) <input type="checkbox"/> PM-Scl <input type="checkbox"/> Rheumafaktor <input type="checkbox"/> RF Waaler-Rose-Test <input type="checkbox"/> Sarkolemm (Herzmuskel) <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> SSA <input type="checkbox"/> SSB <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Thyreoglobulin (anti-TG) <input type="checkbox"/> Titin <input type="checkbox"/> TPO (Schilddrüsenperoxidase) <input type="checkbox"/> TRAK (TSH-Rezeptor) <input type="checkbox"/> Transglutaminase IgG <input type="checkbox"/> Transglutaminase IgA <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> U1-RNP <input type="checkbox"/> Zentromer <input type="checkbox"/> Sonstige
<b>Zöliakie/ Gastrointestinal</b> <input type="checkbox"/> Gliadin IgG/IgA <input type="checkbox"/> Transglutam. IgA <input type="checkbox"/> Transglutam. IgG <input type="checkbox"/> Gesamt IgA <input type="checkbox"/> Helicobacter <sup>1</sup>	<b>Katzenkratzkrankheit/ Kontakt</b> <input type="checkbox"/> B. henselae DNA → s. Form Molekularbiol. <input type="checkbox"/> Toxoplasma IgM/IgG	<input type="checkbox"/> Inselzellen <input type="checkbox"/> Intrinsic factor <input type="checkbox"/> Jb-1 <input type="checkbox"/> Kälteagglutinine (37°C koag.) <input type="checkbox"/> Kryoglobuline (37°C koag.) → ZLM-ICKH <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> M-2 (Mitochondrien) IgG <input type="checkbox"/> Mi-2 (Myositis-Marker) IgG <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Muskel, quergestreift <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Nebennierenrinde, 21-Hydroxylase <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> Parietalzellen <input type="checkbox"/> PR3 (C-ANCA) <input type="checkbox"/> PM-Scl <input type="checkbox"/> Rheumafaktor <input type="checkbox"/> RF Waaler-Rose-Test <input type="checkbox"/> Sarkolemm (Herzmuskel) <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> SSA <input type="checkbox"/> SSB <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Thyreoglobulin (anti-TG) <input type="checkbox"/> Titin <input type="checkbox"/> TPO (Schilddrüsenperoxidase) <input type="checkbox"/> TRAK (TSH-Rezeptor) <input type="checkbox"/> Transglutaminase IgG <input type="checkbox"/> Transglutaminase IgA <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> U1-RNP <input type="checkbox"/> Zentromer <input type="checkbox"/> Sonstige
<b>Hepatitis, Autoimmun</b> <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> ANA - Antinukleäre Antikörper <input type="checkbox"/> M-2 (Mitochondrien) IgG	<b>Kernantikörper/ Kollagenose</b> <input type="checkbox"/> ANA - Antinukleäre Antikörper <input type="checkbox"/> DNS- Doppelstrang-DNS (quant. EIA) <input type="checkbox"/> DNS- native Doppelstrang DNS (Crithidia luc.) <input type="checkbox"/> ENA - extrah. nukleäre Antikörper Screen <input type="checkbox"/> ENA Differenzierung <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> SSA/ Ro <input type="checkbox"/> SSB/ La <input type="checkbox"/> Histon <input type="checkbox"/> Jb-1 <input type="checkbox"/> PM-Scl <input type="checkbox"/> RNP (U1-RNP) <input type="checkbox"/> Zentromer/ Kinetochor	<input type="checkbox"/> Inselzellen <input type="checkbox"/> Intrinsic factor <input type="checkbox"/> Jb-1 <input type="checkbox"/> Kälteagglutinine (37°C koag.) <input type="checkbox"/> Kryoglobuline (37°C koag.) → ZLM-ICKH <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> M-2 (Mitochondrien) IgG <input type="checkbox"/> Mi-2 (Myositis-Marker) IgG <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Muskel, quergestreift <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Nebennierenrinde, 21-Hydroxylase <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> Parietalzellen <input type="checkbox"/> PR3 (C-ANCA) <input type="checkbox"/> PM-Scl <input type="checkbox"/> Rheumafaktor <input type="checkbox"/> RF Waaler-Rose-Test <input type="checkbox"/> Sarkolemm (Herzmuskel) <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> SSA <input type="checkbox"/> SSB <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Thyreoglobulin (anti-TG) <input type="checkbox"/> Titin <input type="checkbox"/> TPO (Schilddrüsenperoxidase) <input type="checkbox"/> TRAK (TSH-Rezeptor) <input type="checkbox"/> Transglutaminase IgG <input type="checkbox"/> Transglutaminase IgA <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> U1-RNP <input type="checkbox"/> Zentromer <input type="checkbox"/> Sonstige
<b>Schilddrüse, Autoimmun</b> <input type="checkbox"/> TG (Thyreoglobulin) <input type="checkbox"/> TPO (Peroxidase) <input type="checkbox"/> TRAK (TSH Rezeptor)	<input type="checkbox"/> Histon <input type="checkbox"/> Jb-1 <input type="checkbox"/> PM-Scl <input type="checkbox"/> RNP (U1-RNP) <input type="checkbox"/> Zentromer/ Kinetochor	<input type="checkbox"/> Inselzellen <input type="checkbox"/> Intrinsic factor <input type="checkbox"/> Jb-1 <input type="checkbox"/> Kälteagglutinine (37°C koag.) <input type="checkbox"/> Kryoglobuline (37°C koag.) → ZLM-ICKH <input type="checkbox"/> Liver Kidney Mikrosomen (LKM) <input type="checkbox"/> Mitochondrien AK-Suchtest <input type="checkbox"/> M-2 (Mitochondrien) IgG <input type="checkbox"/> Mi-2 (Myositis-Marker) IgG <input type="checkbox"/> MPO (P-ANCA) <input type="checkbox"/> Muskel, quergestreift <input type="checkbox"/> Muskel, glatt <input type="checkbox"/> Nebennierenrinde, 21-Hydroxylase <input type="checkbox"/> Neuro. Zytoplasma (ANCA) IF <input type="checkbox"/> Parietalzellen <input type="checkbox"/> PR3 (C-ANCA) <input type="checkbox"/> PM-Scl <input type="checkbox"/> Rheumafaktor <input type="checkbox"/> RF Waaler-Rose-Test <input type="checkbox"/> Sarkolemm (Herzmuskel) <input type="checkbox"/> Scl-70 <input type="checkbox"/> Sm <input type="checkbox"/> Soluble Liver Antigen (SLA) <input type="checkbox"/> SSA <input type="checkbox"/> SSB <input type="checkbox"/> Streptococcus Gr. A Streptolysin <input type="checkbox"/> Streptococcus Gr. A DNaseB <input type="checkbox"/> Thyreoglobulin (anti-TG) <input type="checkbox"/> Titin <input type="checkbox"/> TPO (Schilddrüsenperoxidase) <input type="checkbox"/> TRAK (TSH-Rezeptor) <input type="checkbox"/> Transglutaminase IgG <input type="checkbox"/> Transglutaminase IgA <input type="checkbox"/> Tyrosinphosphatase (IA-2) <input type="checkbox"/> U1-RNP <input type="checkbox"/> Zentromer <input type="checkbox"/> Sonstige
<b>Akute ZNSErkrankung (Li-Se AK Vergl.) <sup>3</sup></b> <input type="checkbox"/> Herpes simplex-1,2 + Varizella zoster <b>ASI <sup>3</sup></b>	<b>Impfung - Immunität</b> <input type="checkbox"/> Hepatitis A <input type="checkbox"/> Hepatitis B <input type="checkbox"/> Polio Virus I,II,III (Neutralisationstest) <input type="checkbox"/> Rubella (Röteln) <input type="checkbox"/> Mumps <input type="checkbox"/> Masern <input type="checkbox"/> Variz. Zoster Virus <input type="checkbox"/> Tetanus	<b>ZNS/ PNS Autoantikörper</b> <input type="checkbox"/> ANNA-1 (Anti-Hu) <input type="checkbox"/> ANNA-2 (Anti-Ri) <input type="checkbox"/> PCA (Anti-Yo) <b>Asservieren:</b> <input type="checkbox"/> Serum (Nullserum) <input type="checkbox"/> Liquor
<input type="checkbox"/> MRZ-Reaktion (Mas.-Röt.-Zost.) <sup>3</sup> <input type="checkbox"/> FSME (Zeckenencephalitis) IgG/IgM <b>ASI <sup>3</sup></b> <input type="checkbox"/> Borrelia burgdorferi IgG/IgM <b>ASI <sup>3</sup></b> <input type="checkbox"/> Treponema pallidum <b>ASI <sup>3</sup></b> <input type="checkbox"/> oligoklonale Liquor Banden IgG <b>ASI <sup>3</sup></b>	<input type="checkbox"/> Hepatitis A <input type="checkbox"/> Hepatitis B <input type="checkbox"/> Polio Virus I,II,III (Neutralisationstest) <input type="checkbox"/> Rubella (Röteln) <input type="checkbox"/> Mumps <input type="checkbox"/> Masern <input type="checkbox"/> Variz. Zoster Virus <input type="checkbox"/> Tetanus	<b>ZNS/ PNS Autoantikörper</b> <input type="checkbox"/> ANNA-1 (Anti-Hu) <input type="checkbox"/> ANNA-2 (Anti-Ri) <input type="checkbox"/> PCA (Anti-Yo) <b>Asservieren:</b> <input type="checkbox"/> Serum (Nullserum) <input type="checkbox"/> Liquor

<sup>1</sup> für Therapie-Erfolgskontrolle wird Atemtest empfohlen (ZLM-Formular, Klin. Chemie)

<sup>2</sup> EDTA-But s. Form. Molekularbiologie

<sup>3</sup> Einsendung Liquor und Serum für AS=Antikörper Spezifitäts Index und MRZ = Masern, Röteln, Zoster, oligokl. Banden  
Anmeldung via Tel. 071 494 37 82