

Kostenträger

stationär:

- Rechnung an Klinik
- Rechnung an Patient (Wahlarztvereinbarung)

ambulant:

- Rechnung an Patient
- Kassenpatient (Ü-Schein erforderl.)
- BG-Fall (D-Bericht i. Kopie beilegen)
- keine Heilbehandlung

Labor-Nr.:

Barcode-Etikett

Stempel und Unterschrift überweisender Arzt

Name, Vorname des Versicherten

geb. am

PAT-ID

Datum

Abnahme-Datum:

Diagnose / Fragestellung:

Abnahme-Uhrzeit:

Geschlecht: W M D



Medizinische Laboratorien
PASSAU • DEGGENDORF • NEUÖTTING

MVZ Labor Passau GmbH

Wörth 15 · 94034 Passau · Tel. (08 51) 95 93 00 · Fax (08 51) 95 93 263

| | | | | |
|---|---|--|---|---|
| <p>PCR-VIRUSNACHWEIS</p> <ul style="list-style-type: none"> <input type="checkbox"/> CMV-PCR quant. # EB <input type="checkbox"/> Enteroviren-PCR L/CO/ES <input type="checkbox"/> EBV-PCR quant. # EB <input type="checkbox"/> Herpes simplex-PCR L/CO/ES <input type="checkbox"/> HIV 1-PCR # EB <input type="checkbox"/> HIV 2-PCR # EB <input type="checkbox"/> HPVPCR, high risk ! <input type="checkbox"/> VZV-PCR L/CO/ES <p>INFEKTIONSSEROLOGIE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Adenovirus-Ak S <input type="checkbox"/> B.pertussis/parap.-Ak S <input type="checkbox"/> Borrelien(Lyme)-Ak S <input type="checkbox"/> Borrelien-Blot S <input type="checkbox"/> Chl.pneumoniae-Ak S <input type="checkbox"/> CMV-Ak S <input type="checkbox"/> EBV-Ak S <input type="checkbox"/> Entamoeba histol.-Ak S <input type="checkbox"/> FSME-Ak S <input type="checkbox"/> Herpes simplex 1/2-Ak S <input type="checkbox"/> HIV-1/2 Ak + p24 Antigen S <input type="checkbox"/> HIV-Ak-Bestätigung S <input type="checkbox"/> Influenzavirus (A,B)-Ak S <input type="checkbox"/> Legionella-Ak S <input type="checkbox"/> Lues-Suchtest S <input type="checkbox"/> Lues-Bestätigungs-Test S <input type="checkbox"/> Lues-Aktivitäts-Test (VDRL) S <input type="checkbox"/> Masern-Virus-Ak S <input type="checkbox"/> Mumps-Virus-Ak S <input type="checkbox"/> Mycopl.pneumoniae-Ak S <input type="checkbox"/> Parainfluenza (1,2,3)-Ak S <input type="checkbox"/> Pertussis-Ak S <input type="checkbox"/> Röteln-Virus-Ak S <input type="checkbox"/> RSV-Ak S <input type="checkbox"/> VZV-Ak S <p>HEPATITIDEN</p> <ul style="list-style-type: none"> <input type="checkbox"/> Suchprogramm (HAV-Ak, HBs-Ag, HBs-Ak, HBe-Ak, HCV-Ak) S Hepatitis A S <ul style="list-style-type: none"> <input type="checkbox"/> HAV-Ak S <input type="checkbox"/> HAV-IgM S Hepatitis B S <ul style="list-style-type: none"> <input type="checkbox"/> HBs-Ag S <input type="checkbox"/> HBc-Ak S <input type="checkbox"/> HBc-IgM S <input type="checkbox"/> HBs-Ak S <input type="checkbox"/> HBs-Ak quantitativ S <input type="checkbox"/> HBe-Ag S <input type="checkbox"/> HBe-Ak S <input type="checkbox"/> HBV-DNA quantitativ # EB Hepatitis C S <ul style="list-style-type: none"> <input type="checkbox"/> HCV-Ak S <input type="checkbox"/> HCV-RNA quantitativ # EB <input type="checkbox"/> HCV-Genotypisierung EB Hepatitis D S <ul style="list-style-type: none"> <input type="checkbox"/> HDV-Ak S <input type="checkbox"/> HDV-RNA # EB Hepatitis E S <ul style="list-style-type: none"> <input type="checkbox"/> HEV-Ak S <input type="checkbox"/> HEV-RNA # EB <p>IMPFFSTATUS (NUR IGG)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Diphtherie-Antitoxin S <input type="checkbox"/> FSME S <input type="checkbox"/> Hep. A (HAV-Ak quantitativ) S <input type="checkbox"/> Hep. B (HBs-AK-quantitativ) S <input type="checkbox"/> Masern S | <ul style="list-style-type: none"> <input type="checkbox"/> Mumps S <input type="checkbox"/> Polio-NT S <input type="checkbox"/> Röteln S <input type="checkbox"/> Tetanus-Antitoxin S <input type="checkbox"/> VZV S <p>AUTOIMMUNITÄT</p> <ul style="list-style-type: none"> <input type="checkbox"/> ANA S <input type="checkbox"/> ENA-Screen S <input type="checkbox"/> ENA-Einzelantigene (ggf. angeben) S <input type="checkbox"/> ds DNA-Ak S <input type="checkbox"/> Myeloperoxidase-Ak (MPO) S <input type="checkbox"/> Proteinase 3-Ak (PR3) S <input type="checkbox"/> Muskel, glatt-Ak (ASMA) S <input type="checkbox"/> Glom. Basalmembran-Ak (GBM) S <input type="checkbox"/> AMA (Mitochondrien-Ak) S <input type="checkbox"/> Leber-Ak (LKM, M2, SLA, LC1) S <input type="checkbox"/> Hu (Neuronenkerne)-Ak S <input type="checkbox"/> Ri (Neuronenkerne)-Ak S <input type="checkbox"/> Yo (Prukinjezellen)-Ak S <p>ZÖLIAKIE-DIAGNOSTIK</p> <p>V.a. Zöliakie</p> <ul style="list-style-type: none"> <input type="checkbox"/> Transglutaminase-IgA-Ak S <input type="checkbox"/> Immunglobulin A (IgA) S <p>Bei erniedrigtem Serum-Gesamt-IgA</p> <ul style="list-style-type: none"> <input type="checkbox"/> Transglutaminase-IgG-Ak S <input type="checkbox"/> Gliadin-Ak (IgG) S <p>Bekannte Zöliakie</p> <ul style="list-style-type: none"> <input type="checkbox"/> Transglutaminase-IgA-Ak S <input type="checkbox"/> Transglutaminase-IgG-Ak S <input type="checkbox"/> Endomysium-IgA-Ak S <p>ALLERGOLOGIE</p> <p><i>siehe spez. Allergie-Anforderungssch.</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> Gesamt-IgE S <input type="checkbox"/> ECP S <input type="checkbox"/> Tryptase S <p>Histamin-Intoleranz:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Diaminoxidase (DAO) S <input type="checkbox"/> Histamin EP* <p>RHEUMA</p> <ul style="list-style-type: none"> <input type="checkbox"/> ASL S <input type="checkbox"/> Anti-CCP S <input type="checkbox"/> C-reaktives Protein (CRP) S <input type="checkbox"/> Harnsäure S <input type="checkbox"/> HLA B 27 § EB <input type="checkbox"/> RF quant. S <p>LIQUOR</p> <ul style="list-style-type: none"> <input type="checkbox"/> Zellzahl/Zellart L <input type="checkbox"/> Glukose (quant.) L <input type="checkbox"/> Eiweiß (quant.) L <input type="checkbox"/> Albumin L <input type="checkbox"/> IgG L <input type="checkbox"/> IgM L <input type="checkbox"/> IgA L <input type="checkbox"/> REIBER-Schema # L+S <input type="checkbox"/> Oligoklonales IgG # L+S <input type="checkbox"/> Borrelien-Ak/AI # L+S <p>PUNKTAT</p> <ul style="list-style-type: none"> <input type="checkbox"/> Abnahmeort: ! | <ul style="list-style-type: none"> <input type="checkbox"/> Konkrementanalyse ! <p>HÄMATOLOGIE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Großes Blutbild EB <input type="checkbox"/> Kleines Blutbild EB <input type="checkbox"/> Differentialblutbild EB <input type="checkbox"/> Retikulozyten EB <input type="checkbox"/> Thrombozyten EB <p>HÄMOSTASEOLOGIE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Quick CB <input type="checkbox"/> PTT CB <input type="checkbox"/> Fibrinogen CB <input type="checkbox"/> Thrombinzeit CB <input type="checkbox"/> v.Willebrand-Fakt. Antigen+Aktivität CP* <input type="checkbox"/> Homocystein EP <input type="checkbox"/> Lupus-Antikoagulans CP* <input type="checkbox"/> Cardiolipin-Ak S <input type="checkbox"/> β2-Glycoprotein-Ak S <input type="checkbox"/> Thrombophilie-Diagnostik S <p>(APC-Res., Prot.C, Prot.S, ATIII, Lupus-Antig., β2-Glycopr.-Ak, Cardiolipin-Ak)</p> <p>(Molekulargenetik: FV-Leiden G1691A, Prothrombin G20210A, MTHFR C677T/A1298C)</p> <p>§ + 2xEB + S + 2xCP*</p> <p>SERUMPROTEINE / IMMUNOLOGIE</p> <ul style="list-style-type: none"> <input type="checkbox"/> ACE S <input type="checkbox"/> Albumin S <input type="checkbox"/> C3-Komplement S <input type="checkbox"/> C4-Komplement S <input type="checkbox"/> Coeruloplasmin S <input type="checkbox"/> Eiweiß, gesamt S <input type="checkbox"/> Eiweiß-Elektrophorese S <input type="checkbox"/> Ferritin S <input type="checkbox"/> Haptoglobin S <input type="checkbox"/> IgA, IgG, IgM S <input type="checkbox"/> IgE S <input type="checkbox"/> Immundefixation (inkl. Elpho, IgA, IgG, IgM) S <input type="checkbox"/> s-IL2-Rezeptor S* <input type="checkbox"/> Transferrin S <input type="checkbox"/> Transferrinsättigung S <p>ELEKTROLYTE / SPURENELEMENTE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Calcium S/SU <input type="checkbox"/> Chlorid S/SU <input type="checkbox"/> Kalium S/SU <input type="checkbox"/> Magnesium S <input type="checkbox"/> Natrium S/SU <input type="checkbox"/> Phosphat S/SU <input type="checkbox"/> Selen S <input type="checkbox"/> Zink S <p>VITAMINE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Vitamin B1 Ø EB <input type="checkbox"/> Vitamin B12 S <input type="checkbox"/> Holotranscobalamin S <input type="checkbox"/> Methylmalonsäure S* <input type="checkbox"/> Folsäure Ø S <input type="checkbox"/> Vitamin D (25-OH) „Sonnenhormon“ S <input type="checkbox"/> Vitamin D (1,25-OH) S <p>LIPIDE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Lipoprotein-Elpho S (inkl. Chol. und Trigl.) <input type="checkbox"/> Gesamt-Cholesterin S <input type="checkbox"/> HDL-Cholesterin S <input type="checkbox"/> LDL-Cholesterin S | <ul style="list-style-type: none"> <input type="checkbox"/> Triglyceride S <input type="checkbox"/> Lp (a) S <p>HERZ</p> <ul style="list-style-type: none"> <input type="checkbox"/> Troponin I S <input type="checkbox"/> CK-Gesamt S <input type="checkbox"/> NTproBNP S <p>LEBER / PANKREAS</p> <ul style="list-style-type: none"> <input type="checkbox"/> Ammoniak EP* <input type="checkbox"/> AP (Alk. Phosphatase) S <input type="checkbox"/> Bilirubin, direktes S <input type="checkbox"/> Bilirubin, ges. S <input type="checkbox"/> CHE (Cholinesterase) S <input type="checkbox"/> g-GT S <input type="checkbox"/> GLDH S <input type="checkbox"/> GOT S <input type="checkbox"/> GPT S <input type="checkbox"/> Lipase S <input type="checkbox"/> LDH S <input type="checkbox"/> Pankreas-Amylase S <p>DIABETES</p> <ul style="list-style-type: none"> <input type="checkbox"/> C-Peptid S* <input type="checkbox"/> GAD-Ak S <input type="checkbox"/> Glukose (nüchtern) GX <input type="checkbox"/> Hb-A1c EB <input type="checkbox"/> IA-2 - Ak S <input type="checkbox"/> Inselzell-Ak (ICA) S <input type="checkbox"/> Insulin S* <p>NIERE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Cystatin C S <input type="checkbox"/> GFR (MDRD) S <input type="checkbox"/> GFR (CKD-EPI) S <input type="checkbox"/> Harnsäure S <input type="checkbox"/> Harnstoff S <input type="checkbox"/> Kreatinin S <input type="checkbox"/> Kreatinin i.U. S <input type="checkbox"/> Kreatinin-Clearance S+SU <input type="checkbox"/> β2-Mikroglobulin i.S. S <p>SCHILDRÜSE</p> <ul style="list-style-type: none"> <input type="checkbox"/> Calcitonin S* <input type="checkbox"/> Freies T3 S <input type="checkbox"/> Freies T4 S <input type="checkbox"/> TAK S <input type="checkbox"/> TPO-Ak S <input type="checkbox"/> TRAK S <input type="checkbox"/> TSH S <p>HORMONE</p> <ul style="list-style-type: none"> <input type="checkbox"/> ACTH EP* <input type="checkbox"/> Cortisol S <input type="checkbox"/> DHEA-S S <input type="checkbox"/> FSH S <input type="checkbox"/> LH S <input type="checkbox"/> Östradiol S <input type="checkbox"/> Östron S <input type="checkbox"/> Parathormon S <input type="checkbox"/> Progesteron S <input type="checkbox"/> Prolaktin S <input type="checkbox"/> Renin EP* <input type="checkbox"/> SHBG S <input type="checkbox"/> Testosteron S <p>TUMORMARKER</p> <ul style="list-style-type: none"> <input type="checkbox"/> AFP S <input type="checkbox"/> CA 125 S <input type="checkbox"/> CA 15-3 S <input type="checkbox"/> CA 19-9 S | <ul style="list-style-type: none"> <input type="checkbox"/> CA 72-4 S <input type="checkbox"/> CEA S <input type="checkbox"/> cPSA (komplexiert) S <input type="checkbox"/> Cyfra 21-1 S <input type="checkbox"/> HE4 S <input type="checkbox"/> NSE S <input type="checkbox"/> PSA, gesamt S <input type="checkbox"/> PSA, frei S <input type="checkbox"/> S-100-Protein S* <input type="checkbox"/> SCC S <p>KNOCHENSTOFFWECHSEL</p> <ul style="list-style-type: none"> <input type="checkbox"/> Calcium S <input type="checkbox"/> Parathormon S <input type="checkbox"/> Vitamin D (1,25-OH) S <input type="checkbox"/> Vitamin D (25-OH) S <p>URINDIAGNOSTIK</p> <ul style="list-style-type: none"> <input type="checkbox"/> Albumin U <input type="checkbox"/> Metanephrine SUa <input type="checkbox"/> Prophyrine ges. Ø SU <input type="checkbox"/> Urinsediment U <input type="checkbox"/> Urinstatus U <p>ENTZÜNDUNGSPARAMETER</p> <ul style="list-style-type: none"> <input type="checkbox"/> BSG EB <input type="checkbox"/> CRP EB <input type="checkbox"/> Interleukin-6 S* <input type="checkbox"/> Procalcitonin S <p>PHARMAKA</p> <ul style="list-style-type: none"> <input type="checkbox"/> Amiodaron S <input type="checkbox"/> Amitriptylin S <input type="checkbox"/> Carbamazepin S <input type="checkbox"/> Clomipramin S <input type="checkbox"/> Clozapin S <input type="checkbox"/> Cyclosporin EB <input type="checkbox"/> Digoxin S <input type="checkbox"/> Digoxin S <input type="checkbox"/> Gentamycin S <input type="checkbox"/> Lamotrigin S <input type="checkbox"/> Levetiracetam S <input type="checkbox"/> Lithium S <input type="checkbox"/> Mirtazapin S <input type="checkbox"/> Tacrolimus EB <input type="checkbox"/> Valproinsäure S <input type="checkbox"/> Vancomycin S <input type="checkbox"/> Venlafaxin S <p>SUCHT- / ARZNEIMITTEL</p> <p><i>siehe spez. Drogenanalytik-Schein</i></p> <ul style="list-style-type: none"> <input type="checkbox"/> Systematische toxikol. Analyse (> 2.000 tox. relevante Subst., GCMS) S Drogenscreening (EIA) <input type="checkbox"/> Amphetamine U <input type="checkbox"/> Barbiturate U <input type="checkbox"/> Benzodiazepine U <input type="checkbox"/> Cannabinoide U <input type="checkbox"/> Fentanyl U <input type="checkbox"/> Kokain U <input type="checkbox"/> Opiate U <input type="checkbox"/> Prybalin U <input type="checkbox"/> Buprenorphin U <input type="checkbox"/> Methadon-Metabolit EDDP U <input type="checkbox"/> Bestätigungstest (GCMS, LCMS) bei pos. EIA <input type="checkbox"/> Ethylglucuronid (EtG) U/S <input type="checkbox"/> Ethanol VB <input type="checkbox"/> CDT (Isotransferrin) VB |
|---|---|--|---|---|

* = tiefgefroren Ø = lichtgeschützt # = separates Röhrchen § = GenDG Einwilligungserklärung ! = siehe Leistungsverzeichnis (www.labor-passau.de)

CB = Citrat-Blut EB = EDTA-Blut EP = EDTA-Plasma PU = Punktat SU = Sammelurin U = Spontanurin
CO = Abstrich Cobas-PCR-Medium ES = Abstrich eSwab L = Liquor S = Serum SUa = Sammelurin mit HCL VB = Vollblut