

Anforderungsbogen

Name, Vorname		
Geburtsdatum	weiblich <input type="checkbox"/>	männlich <input type="checkbox"/>
Rechnungsadresse		
Datum	Unterschrift	
Arztstempel		

Sehr geehrte Damen und Herren,

bitte kennzeichnen Sie unten, welche der angebotenen genetischen Laboruntersuchungen Sie bei uns in Auftrag geben und bestätigen Sie den Auftrag anschließend durch Ihre Unterschrift.

Für molekulargenetische Untersuchungen benötigen wir Ihre schriftliche Einverständniserklärung, die Sie uns bitte zusammen mit dem Probenmaterial zusenden. Die Abrechnung erfolgt auf eigene Rechnung.

Mit freundlichen Grüßen
Ihr Instituts-Team

- | | | | | | |
|--------------------------|--------------------------|-------------------------------------|--------------------------|---------------------------|--|
| <input type="checkbox"/> | AAT1 | Alpha-1-Antitrypsin | <input type="checkbox"/> | GSTP1 | Glutathion-S-Transferase P1 |
| <input type="checkbox"/> | ADH | Alkoholdehydrogenase | <input type="checkbox"/> | HFE | Hämochromatose |
| <input type="checkbox"/> | ALAD, ALAS2, CPOX, FECH | Porphyrie | <input type="checkbox"/> | HLA-B27 | HLA-B27 |
| | HMBS, PPOX, UROD, UROS | | <input type="checkbox"/> | HLA-B5701 | HLA-B5701 |
| <input type="checkbox"/> | ALDOB | Fruktoseintoleranz | <input type="checkbox"/> | HLA-DQ2/8 | Zöliakie |
| <input type="checkbox"/> | APC | Adenomatöse Polyposis | <input type="checkbox"/> | HNMT | Histamin-N-Methyltransferase |
| <input type="checkbox"/> | APOB | Apolipoprotein B | <input type="checkbox"/> | HNPCC | Kolorektales Karzinom ohne Polyposis |
| <input type="checkbox"/> | APOBEC3B | Apolipoprotein BEC3B | <input type="checkbox"/> | IFNG | Interferon gamma |
| <input type="checkbox"/> | APOE | Apolipoprotein E | <input type="checkbox"/> | IL1A | Interleukin 1 alpha |
| <input type="checkbox"/> | AR | Androgenrezeptor | <input type="checkbox"/> | IL1B | Interleukin 1 beta |
| <input type="checkbox"/> | ATG16L1 | Autophagie-16-like1-Gen | <input type="checkbox"/> | IL1RN | Interleukin 1 Rezeptorantagonist |
| <input type="checkbox"/> | ATP7B | Morbus Wilson | <input type="checkbox"/> | IL6 | Interleukin 6 |
| <input type="checkbox"/> | BCHE | Butyrylcholinesterase | <input type="checkbox"/> | IL10 | Interleukin 10 |
| <input type="checkbox"/> | BDNF | Brain-derived neurotrophic factor | <input type="checkbox"/> | IL23R | Interleukin 23R |
| <input type="checkbox"/> | BRCA1, BRCA2 | Brustkrebs | <input type="checkbox"/> | IL28B | Interleukin 28B |
| <input type="checkbox"/> | CASR | Hypokalzurische Hyperkalzämie | <input type="checkbox"/> | IP-10 | IFNG-induziertes Protein 10 |
| <input type="checkbox"/> | CBS | Cystathionin-Beta-Synthase | <input type="checkbox"/> | LCT | Lactoseintoleranz |
| <input type="checkbox"/> | CCR5 | Chemokinrezeptor | <input type="checkbox"/> | LDLR | Hypercholesterinämie |
| <input type="checkbox"/> | CES1 | Carboxylesterase | <input type="checkbox"/> | LIPC | Hepatische Lipase |
| <input type="checkbox"/> | COL1A1 | Collagen 1A1 | <input type="checkbox"/> | Lithium | Lithium non-responder |
| <input type="checkbox"/> | COMT | Catechol-O-Methyltransferase | <input type="checkbox"/> | MAOA | Monoaminoxidase A |
| <input type="checkbox"/> | CYP1A1 | Cytochrom P450 1A1 | <input type="checkbox"/> | MBL2 | Mannose-bindendes Lektin |
| <input type="checkbox"/> | CYP1A2 | Cytochrom P450 1A2 | <input type="checkbox"/> | MDR1 | Multi-Drug-Resistance |
| <input type="checkbox"/> | CYP1B1*3 | Cytochrom P450 1B1*3 | <input type="checkbox"/> | MEH | Mikrosomale Epoxidhydrolase |
| <input type="checkbox"/> | CYP2A6 | Cytochrom P450 2A6 | <input type="checkbox"/> | MPO | Myeloperoxidase |
| <input type="checkbox"/> | CYP2B6 | Cytochrom P450 2B6 | <input type="checkbox"/> | MTHFR | Methylentetrahydrofolatreduktase |
| <input type="checkbox"/> | CYP2C8*3 | Cytochrom P450 2C8*3 | <input type="checkbox"/> | NAT2 | N-Acetyltransferase 2 |
| <input type="checkbox"/> | CYP2C9 | Cytochrom P450 2C9 | <input type="checkbox"/> | NOD2 | Nukleotid-bindende Oligomerisations-Domäne |
| <input type="checkbox"/> | CYP2C19 | Cytochrom P450 2C19 | <input type="checkbox"/> | NOS2 | Induzierbare NO-Synthase |
| <input type="checkbox"/> | CYP2D6 | Cytochrom P450 2D6 | <input type="checkbox"/> | NOS3 | Endotheliale NO-Synthase |
| <input type="checkbox"/> | CYP3A4*1B | Cytochrom P450 3A4*1B | <input type="checkbox"/> | NQO1 | NADPH Chinonoxidoreduktase |
| <input type="checkbox"/> | CYP3A4*22 | Cytochrom P450 3A4*22 | <input type="checkbox"/> | NR3C1 | Glukokortikoidrezeptor |
| <input type="checkbox"/> | CYP3A5 | Cytochrom P450 3A5 | <input type="checkbox"/> | PAI1 | Plasminogenaktivatorinhibitor Typ 1 |
| <input type="checkbox"/> | CYP11B2 | Cytochrom P450 11B2 | <input type="checkbox"/> | PON1 | Paraoxonase |
| <input type="checkbox"/> | CYP19A1 | Aromatasemangel | <input type="checkbox"/> | SLC6A4 | Serotonintransporter |
| <input type="checkbox"/> | CYP21A2, CYP11B1, HSD3B2 | Androgenitales Syndrom | <input type="checkbox"/> | SLC30A2, SLC30A8, SLC39A4 | Zinkmangel |
| <input type="checkbox"/> | DAO | Diaminoxidase | <input type="checkbox"/> | SLCO1B1 | Statintransporter |
| <input type="checkbox"/> | DBP | Vitamin-D-bindendes Protein | <input type="checkbox"/> | SOD2 | Superoxiddismutase 2 |
| <input type="checkbox"/> | DPYD | Dihydropyrimidin-Dehydrogenase | <input type="checkbox"/> | SULT1A1 | Sulfotransferase 1A1 |
| <input type="checkbox"/> | FII | Faktor II, Prothrombin | <input type="checkbox"/> | TCN2 | Transcobalamin |
| <input type="checkbox"/> | FV | Faktor V Leiden | <input type="checkbox"/> | TNFA | Tumornekrosefaktor alpha |
| <input type="checkbox"/> | G6PD | Favismus, G6PD-Mangel | <input type="checkbox"/> | TNFRSF1A | Tumornekrosefaktor-Rezeptor Typ 1 |
| <input type="checkbox"/> | GLUD1 | Glutamat-Dehydrogenase 1 | <input type="checkbox"/> | TPH1/2 | Tryptophanhydroxylasen |
| <input type="checkbox"/> | GLUD2 | Glutamat-Dehydrogenase 2 | <input type="checkbox"/> | TPMT | Thiopurin-S-Methyltransferase |
| <input type="checkbox"/> | GLUT2 | Glukosetransporter | <input type="checkbox"/> | UGT1A1 | UDP-Glukuronosyltransferase |
| <input type="checkbox"/> | GPX1 | Glutathionperoxidase | <input type="checkbox"/> | VDR-Bsml | Vitamin-D-Rezeptor |
| <input type="checkbox"/> | GSTM1/T1 | Glutathion-S-Transferasen M1 und T1 | <input type="checkbox"/> | VKORC1 | Vitamin-K-Rezeptor |