

Liste der Referenzbereiche - Erstellt: 23.05.2019 09:50:40

| UNTERSUCHUNG/ABKU | GUELTIG_AB_ | REFERENZBEREICH | EINHEIT | GESCHLECHT | BIS | Lebens |
|------------------------|-----------------|-----------------|---------|------------|--------|--------|
| a-Amylase i.S./AMYS | Mon 01-Feb-2010 | 28 - 100 | U/l | Mann/Frau | | |
| a-HBDH/HBDH | Mon 01-Feb-2010 | 72 - 182 | U/l | Mann/Frau | | |
| pr.β-Chol.(VLDL)/PBCHO | Tue 11-Sep-2012 | 2 - 31,2 | % | Mann/Frau | | |
| β-2-Mikroglob./B2M | Wed 08-May-2019 | 0,8 - 2,4 | mg/l | Mann/Frau | 60 | Jahre |
| | Wed 08-May-2019 | =< 3 | mg/l | Mann/Frau | 120 | Jahre |
| AP/AP | Fri 04-Jan-2019 | 83 - 248 | U/l | Mann/Frau | 14 | Tage |
| | Fri 04-Jan-2019 | 122 - 469 | U/l | Mann/Frau | 1 | Jahre |
| | Fri 04-Jan-2019 | 142 - 335 | U/l | Mann/Frau | 10 | Jahre |
| | Fri 04-Jan-2019 | 129 - 417 | U/l | Mann/Frau | 13 | Jahre |
| | Fri 04-Jan-2019 | 116 - 468 | U/l | Mann | 15 | Jahre |
| | Fri 04-Jan-2019 | 82 - 331 | U/l | Mann | 17 | Jahre |
| | Fri 04-Jan-2019 | 55 - 149 | U/l | Mann | 19 | Jahre |
| | Fri 04-Jan-2019 | 57 - 254 | U/l | Frau | 15 | Jahre |
| | Fri 04-Jan-2019 | 50 - 117 | U/l | Frau | 17 | Jahre |
| | Fri 04-Jan-2019 | 45 - 87 | U/l | Frau | 19 | Jahre |
| | Fri 04-Jan-2019 | 35 - 104 | U/l | Frau | 120 | Jahre |
| | Fri 04-Jan-2019 | 40 - 129 | U/l | Mann | 120 | Jahre |
| ASL/ASL | Mon 01-Feb-2010 | =< 150 | IU/ml | Mann/Frau | 14 | Jahre |
| | Mon 01-Feb-2010 | =< 200 | IU/ml | Mann/Frau | Ältere | |
| Albumin photom./ALBPH | Tue 22-May-2018 | 35 - 52 | g/l | Mann/Frau | | |
| Albumin/ALBS | Fri 27-Jan-2017 | 35 - 52 | g/l | Mann/Frau | | |
| BZ postpr. NAF/BZPPNA | Mon 06-Mar-2017 | 60 - 199 | mg/dl | Mann/Frau | | |
| Bili. konjugiert/BILD | Tue 22-May-2018 | =< 0,25 | mg/dl | Mann/Frau | | |
| Bili. unkonjug./BILI | (Vor 1.1.2005) | =< 0,75 | mg/dl | Mann/Frau | | |
| Bilirubin ges./BILG | Tue 22-May-2018 | =< 12 | mg/dl | Mann/Frau | 6 | Tage |
| | Tue 22-May-2018 | 0,2 - 1 | mg/dl | Mann/Frau | 14 | Jahre |
| | Tue 22-May-2018 | =< 1,1 | mg/dl | Mann/Frau | Ältere | |
| CHE/CHE | Tue 22-May-2018 | 3650 - 9120 | U/l | Frau | | |
| | Tue 22-May-2018 | 3900 - 11250 | U/l | Frau | Ältere | |
| | Tue 22-May-2018 | 4600 - 12920 | U/l | Mann | Ältere | |
| CK (gesamt)/CK | Tue 23-Oct-2018 | =< 712 | U/l | Frau | 1 | Tage |
| | Tue 23-Oct-2018 | =< 712 | U/l | Mann | 1 | Tage |
| | Tue 23-Oct-2018 | =< 652 | U/l | Frau | 5 | Tage |
| | Tue 23-Oct-2018 | =< 652 | U/l | Mann | 5 | Tage |
| | Tue 23-Oct-2018 | =< 295 | U/l | Frau | 6 | Monate |
| | Tue 23-Oct-2018 | =< 295 | U/l | Mann | 6 | Monate |
| | Tue 23-Oct-2018 | =< 203 | U/l | Frau | 12 | Monate |
| | Tue 23-Oct-2018 | =< 203 | U/l | Mann | 12 | Monate |
| | Tue 23-Oct-2018 | =< 228 | U/l | Frau | 3 | Jahre |
| | Tue 23-Oct-2018 | =< 228 | U/l | Mann | 3 | Jahre |
| | Tue 23-Oct-2018 | =< 149 | U/l | Frau | 6 | Jahre |
| | Tue 23-Oct-2018 | =< 149 | U/l | Mann | 6 | Jahre |
| | Tue 23-Oct-2018 | =< 154 | U/l | Frau | 12 | Jahre |
| | Tue 23-Oct-2018 | =< 247 | U/l | Mann | 12 | Jahre |
| | Tue 23-Oct-2018 | =< 123 | U/l | Frau | 17 | Jahre |
| | Tue 23-Oct-2018 | =< 270 | U/l | Mann | 17 | Jahre |
| | Tue 23-Oct-2018 | =< 167 | U/l | Frau | Ältere | |
| Tue 23-Oct-2018 | =< 190 | U/l | Mann | Ältere | | |
| CK-MB/CKMB | Tue 22-May-2018 | =< 24 | U/l | Mann/Frau | | |
| CRP supersensit/CRPS | Tue 22-May-2018 | =< 5 | mg/l | Mann/Frau | | |
| Calcium/CA | Tue 22-May-2018 | 1,9 - 2,6 | mMol/l | Mann/Frau | 10 | Tage |
| | Tue 22-May-2018 | 2,25 - 2,75 | mMol/l | Mann/Frau | 2 | Jahre |
| | Tue 22-May-2018 | 2,2 - 2,7 | mMol/l | Mann/Frau | 12 | Jahre |
| | Tue 22-May-2018 | 2,1 - 2,55 | mMol/l | Mann/Frau | 18 | Jahre |
| | Tue 22-May-2018 | 2,15 - 2,5 | mMol/l | Mann/Frau | 60 | Jahre |
| | Tue 22-May-2018 | 2,2 - 2,55 | mMol/l | Mann/Frau | 90 | Jahre |
| | Tue 22-May-2018 | 2,05 - 2,4 | mMol/l | Mann/Frau | 120 | Jahre |
| Chlorid/CL | Tue 22-May-2018 | 95 - 111 | mMol/l | Mann/Frau | 14 | Jahre |
| | Tue 22-May-2018 | 95 - 110 | mMol/l | Mann/Frau | Ältere | |

This Document is Uncontrolled in Printed Form

| UNTERSUCHUNG/ABKU | GUETLIG_AB_ | REFERENZBEREICH | EINHEIT | GESCHLECHT | BIS | Lebens | |
|------------------------|-------------------|-----------------|---------|------------|-------------|--------|------|
| Cholesterin/CHOL | Tue 22-May-2018 | =< 170 | mg/dl | Mann/Frau | 14 | Jahre | |
| | Tue 22-May-2018 | =< 200 | mg/dl | Mann/Frau | Ältere | | |
| Eisen/FE | Mon 01-Feb-2010 | 6 - 28 | µMol/l | Mann/Frau | 1 | Jahre | |
| | Mon 01-Feb-2010 | 4 - 24 | µMol/l | Mann/Frau | 14 | Jahre | |
| | Mon 01-Feb-2010 | 4,1 - 29,5 | µMol/l | Frau | Ältere | | |
| | Mon 01-Feb-2010 | 6,3 - 30,1 | µMol/l | Mann | Ältere | | |
| GOT/GOT | Tue 22-May-2018 | =< 92 | U/l | Frau | 1 | Jahre | |
| | Tue 22-May-2018 | =< 92 | U/l | Mann | 1 | Jahre | |
| | Tue 22-May-2018 | =< 72 | U/l | Frau | 3 | Jahre | |
| | Tue 22-May-2018 | =< 72 | U/l | Mann | 3 | Jahre | |
| | Tue 22-May-2018 | =< 53 | U/l | Frau | 6 | Jahre | |
| | Tue 22-May-2018 | =< 53 | U/l | Mann | 6 | Jahre | |
| | Tue 22-May-2018 | =< 50 | U/l | Frau | 12 | Jahre | |
| | Tue 22-May-2018 | =< 50 | U/l | Mann | 12 | Jahre | |
| | Tue 22-May-2018 | =< 46 | U/l | Frau | 17 | Jahre | |
| | Tue 22-May-2018 | =< 46 | U/l | Mann | 17 | Jahre | |
| | Tue 22-May-2018 | 10 - 35 | U/l | Frau | Ältere | | |
| | Tue 22-May-2018 | 10 - 50 | U/l | Mann | Ältere | | |
| GPT/GPT | Tue 22-May-2018 | =< 54 | U/l | Frau | 1 | Jahre | |
| | Tue 22-May-2018 | =< 54 | U/l | Mann | 1 | Jahre | |
| | Tue 22-May-2018 | =< 32 | U/l | Frau | 3 | Jahre | |
| | Tue 22-May-2018 | =< 32 | U/l | Mann | 3 | Jahre | |
| | Tue 22-May-2018 | =< 36 | U/l | Frau | 6 | Jahre | |
| | Tue 22-May-2018 | =< 36 | U/l | Mann | 6 | Jahre | |
| | Tue 22-May-2018 | =< 44 | U/l | Frau | 12 | Jahre | |
| | Tue 22-May-2018 | =< 44 | U/l | Mann | 12 | Jahre | |
| | Tue 22-May-2018 | =< 45 | U/l | Frau | 17 | Jahre | |
| | Tue 22-May-2018 | =< 45 | U/l | Mann | 17 | Jahre | |
| | Tue 22-May-2018 | 10 - 35 | U/l | Frau | Ältere | | |
| | Tue 22-May-2018 | 10 - 50 | U/l | Mann | Ältere | | |
| | Gesamteiweiß/G-EW | Thu 02-May-2013 | 36 - 60 | g/l | Mann/Frau | 1 | Tage |
| | | Thu 02-May-2013 | 46 - 70 | g/l | Mann/Frau | 3 | Tage |
| Thu 02-May-2013 | | 44 - 76 | g/l | Mann/Frau | 1 | Wochen | |
| Thu 02-May-2013 | | 51 - 73 | g/l | Mann/Frau | 12 | Monate | |
| Thu 02-May-2013 | | 56 - 75 | g/l | Mann/Frau | 2 | Jahre | |
| Thu 02-May-2013 | | 60 - 80 | g/l | Mann/Frau | 17 | Jahre | |
| Thu 02-May-2013 | | 64 - 83 | g/l | Mann/Frau | Ältere | | |
| Gluc. nü. GLEX/BZGE | Fri 22-Feb-2019 | 60 - 92 | mg/dl | Frau | (SSW <= 50) | | |
| | Fri 22-Feb-2019 | 60 - 100 | mg/dl | Mann/Frau | Ältere | | |
| Glucose 120 min/BZB120 | Tue 28-Feb-2017 | =< 140 | mg/dl | Mann/Frau | | | |
| Glucose nü./BZN | Mon 12-May-2014 | 60 - 100 | mg/dl | Mann/Frau | | | |
| HDL-Cholesterin/HDL | Mon 01-Feb-2016 | >= 35 | mg/dl | Frau | 14 | Jahre | |
| | Mon 01-Feb-2016 | >= 35 | mg/dl | Mann | 14 | Jahre | |
| | Mon 01-Feb-2016 | >= 45 | mg/dl | Mann/Frau | Ältere | | |
| Haptoglobin/HAP | Thu 12-Feb-2009 | 0,02 - 3 | g/l | Mann/Frau | 12 | Monate | |
| | Thu 12-Feb-2009 | 0,27 - 1,83 | g/l | Frau | 10 | Jahre | |
| | Thu 12-Feb-2009 | 0,08 - 1,72 | g/l | Mann | 10 | Jahre | |
| | Thu 12-Feb-2009 | 0,38 - 2,05 | g/l | Frau | 16 | Jahre | |
| | Thu 12-Feb-2009 | 0,17 - 2,13 | g/l | Mann | 16 | Jahre | |
| | Thu 12-Feb-2009 | 0,49 - 2,18 | g/l | Frau | 25 | Jahre | |
| | Thu 12-Feb-2009 | 0,34 - 2,27 | g/l | Mann | 25 | Jahre | |
| | Thu 12-Feb-2009 | 0,59 - 2,37 | g/l | Frau | 50 | Jahre | |
| | Thu 12-Feb-2009 | 0,47 - 2,46 | g/l | Mann | 50 | Jahre | |
| | Thu 12-Feb-2009 | 0,65 - 2,6 | g/l | Frau | 120 | Jahre | |
| | Thu 12-Feb-2009 | 0,46 - 2,66 | g/l | Mann | 120 | Jahre | |
| Harnstoff BUN/HSTBUN | (Vor 1.1.2005) | =< 20,97 | mg/dl | Mann/Frau | 14 | Jahre | |
| | (Vor 1.1.2005) | 4,66 - 23,3 | mg/dl | Mann/Frau | Ältere | | |
| Harnstoff/HST | Tue 22-May-2018 | =< 45 | mg/dl | Mann/Frau | 14 | Jahre | |
| | Tue 22-May-2018 | 10 - 50 | mg/dl | Mann/Frau | Ältere | | |

This Document is Uncontrolled in Printed Form

| UNTERSUCHUNG/ABKU | GUELTIG_AB_ | REFERENZBEREICH | EINHEIT | GESCHLECHT | BIS | Lebens |
|------------------------|-----------------------|-----------------|---------|------------|-----------|--------|
| Harnsäure/HSR | Thu 02-May-2013 | 1 - 4,6 | mg/dl | Frau | 30 | Tage |
| | Thu 02-May-2013 | 1,2 - 3,9 | mg/dl | Mann | 30 | Tage |
| | Thu 02-May-2013 | 1,1 - 5,4 | mg/dl | Frau | 1 | Jahre |
| | Thu 02-May-2013 | 1,2 - 5,6 | mg/dl | Mann | 1 | Jahre |
| | Thu 02-May-2013 | 1,8 - 5 | mg/dl | Frau | 3 | Jahre |
| | Thu 02-May-2013 | 2,1 - 5,6 | mg/dl | Mann | 3 | Jahre |
| | Thu 02-May-2013 | 2 - 5,1 | mg/dl | Frau | 6 | Jahre |
| | Thu 02-May-2013 | 1,8 - 5,5 | mg/dl | Mann | 6 | Jahre |
| | Thu 02-May-2013 | 1,8 - 5,5 | mg/dl | Frau | 9 | Jahre |
| | Thu 02-May-2013 | 1,8 - 5,4 | mg/dl | Mann | 9 | Jahre |
| | Thu 02-May-2013 | 2,5 - 5,9 | mg/dl | Frau | 12 | Jahre |
| | Thu 02-May-2013 | 2,2 - 5,8 | mg/dl | Mann | 12 | Jahre |
| | Thu 02-May-2013 | 2,2 - 6,4 | mg/dl | Frau | 15 | Jahre |
| | Thu 02-May-2013 | 3,1 - 7 | mg/dl | Mann | 15 | Jahre |
| | Thu 02-May-2013 | 2,4 - 6,6 | mg/dl | Frau | 18 | Jahre |
| | Thu 02-May-2013 | 2,1 - 7,6 | mg/dl | Mann | 18 | Jahre |
| | Thu 02-May-2013 | 2,4 - 5,7 | mg/dl | Frau | Ältere | |
| | Thu 02-May-2013 | 3,4 - 7 | mg/dl | Mann | Ältere | |
| | Thu 02-May-2013 | k.A. / s. Text | mg/dl | Mann/Frau | Ältere | |
| | HbA1c (IFCC)/HBA1CIFV | Mon 02-Jun-2014 | 29 - 42 | mmol/mol | Mann/Frau | |
| HbA1c (IFCC)/HBA1IFCI | Thu 08-Jun-2017 | 2,9 - 4,2 | % | Mann/Frau | | |
| HbA1c immunolog./HBA1I | Tue 16-May-2017 | 4,8 - 5,9 | % | Mann/Frau | | |
| IgA/IGA | Tue 22-May-2018 | 7 - 94 | mg/dl | Mann/Frau | 1 | Monate |
| | Tue 22-May-2018 | 10 - 131 | mg/dl | Mann/Frau | 13 | Monate |
| | Tue 22-May-2018 | 19 - 220 | mg/dl | Mann/Frau | 4 | Jahre |
| | Tue 22-May-2018 | 48 - 345 | mg/dl | Mann/Frau | 6 | Jahre |
| | Tue 22-May-2018 | 41 - 297 | mg/dl | Mann/Frau | 8 | Jahre |
| | Tue 22-May-2018 | 51 - 297 | mg/dl | Mann/Frau | 11 | Jahre |
| | Tue 22-May-2018 | 44 - 395 | mg/dl | Mann/Frau | 14 | Jahre |
| | Tue 22-May-2018 | 70 - 400 | mg/dl | Mann/Frau | Ältere | |
| IgE/IGE | Mon 18-Mar-2019 | =< 1,5 | IU/ml | Mann/Frau | 20 | Tage |
| | Mon 18-Mar-2019 | =< 15 | IU/ml | Mann/Frau | 1 | Jahre |
| | Mon 18-Mar-2019 | =< 60 | IU/ml | Mann/Frau | 5 | Jahre |
| | Mon 18-Mar-2019 | =< 90 | IU/ml | Mann/Frau | 9 | Jahre |
| | Mon 18-Mar-2019 | =< 200 | IU/ml | Mann/Frau | 15 | Jahre |
| | Mon 18-Mar-2019 | =< 100 | IU/ml | Mann/Frau | 120 | Jahre |
| IgG/IGG | Tue 22-May-2018 | 700 - 1600 | mg/dl | Mann/Frau | 1 | Monate |
| | Tue 22-May-2018 | 250 - 750 | mg/dl | Mann/Frau | 4 | Monate |
| | Tue 22-May-2018 | 180 - 800 | mg/dl | Mann/Frau | 7 | Monate |
| | Tue 22-May-2018 | 300 - 1000 | mg/dl | Mann/Frau | 13 | Monate |
| | Tue 22-May-2018 | 350 - 1000 | mg/dl | Mann/Frau | 4 | Jahre |
| | Tue 22-May-2018 | 500 - 1300 | mg/dl | Mann/Frau | 6 | Jahre |
| | Tue 22-May-2018 | 600 - 1300 | mg/dl | Mann/Frau | 10 | Jahre |
| | Tue 22-May-2018 | 700 - 1400 | mg/dl | Mann/Frau | 14 | Jahre |
| | Tue 22-May-2018 | 700 - 1600 | mg/dl | Mann/Frau | Ältere | |
| IgM/IGM | Tue 22-May-2018 | 10 - 30 | mg/dl | Mann/Frau | 1 | Monate |
| | Tue 22-May-2018 | 20 - 100 | mg/dl | Mann/Frau | 7 | Monate |
| | Tue 22-May-2018 | 30 - 100 | mg/dl | Mann/Frau | 13 | Monate |
| | Tue 22-May-2018 | 40 - 140 | mg/dl | Mann/Frau | 4 | Jahre |
| | Tue 22-May-2018 | 40 - 180 | mg/dl | Mann/Frau | 6 | Jahre |
| | Tue 22-May-2018 | 40 - 160 | mg/dl | Mann/Frau | 10 | Jahre |
| | Tue 22-May-2018 | 40 - 150 | mg/dl | Mann/Frau | 14 | Jahre |
| | Tue 22-May-2018 | 40 - 230 | mg/dl | Mann/Frau | Ältere | |
| Kalium/K | Tue 22-May-2018 | 3,1 - 5,6 | mMol/l | Mann/Frau | 14 | Jahre |
| | Tue 22-May-2018 | 3,5 - 5,6 | mMol/l | Mann/Frau | Ältere | |
| Kreatinin/KREA | Tue 22-May-2018 | 0,31 - 1 | mg/dl | Mann/Frau | 1 | Monate |
| | Tue 22-May-2018 | 0,16 - 0,39 | mg/dl | Mann/Frau | 12 | Monate |
| | Tue 22-May-2018 | 0,18 - 0,42 | mg/dl | Mann/Frau | 5 | Jahre |
| | Tue 22-May-2018 | 0,29 - 0,81 | mg/dl | Mann/Frau | 15 | Jahre |
| | Tue 22-May-2018 | 0,51 - 1,01 | mg/dl | Frau | 120 | Jahre |
| | Tue 22-May-2018 | 0,67 - 1,23 | mg/dl | Mann | 120 | Jahre |
| | Tue 22-May-2018 | k.A. / s. Text | mg/dl | Mann/Frau | 120 | Jahre |
| LDH/LDH | Tue 22-May-2018 | 225 - 600 | U/l | Mann/Frau | 20 | Tage |
| | Tue 22-May-2018 | 120 - 300 | U/l | Mann/Frau | 15 | Jahre |
| | Tue 22-May-2018 | =< 250 | U/l | Mann/Frau | 120 | Jahre |
| | Tue 22-May-2018 | k.A. / s. Text | U/l | Mann/Frau | Ältere | |
| LDL gemessen/LDLB | Fri 01-Jun-2018 | =< 115 | mg/dl | Mann/Frau | | |

This Document is Uncontrolled in Printed Form

| UNTERSUCHUNG/ABKU | GUELTIG_AB_ | REFERENZBEREICH | EINHEIT | GESCHLECHT | BIS | Lebens |
|-------------------------|-----------------|-----------------|-----------|------------|--------|--------|
| Laktat (NaF-Pl.)/LAKNP | Wed 23-May-2018 | 0,5 - 2,2 | mMol/l | Mann/Frau | | |
| Lipase/LIP | Mon 01-Feb-2010 | 13 - 60 | U/l | Mann/Frau | | |
| MDRD-Filtration/MDRD | Mon 13-Jul-2015 | >= 60 | ml/min/F | Mann/Frau | | |
| Magnesium(S/P)/MG | Tue 22-May-2018 | 0,37 - 1,2 | mMol/l | Mann/Frau | 1 | Jahre |
| | Tue 22-May-2018 | 0,62 - 0,95 | mMol/l | Mann/Frau | 6 | Jahre |
| | Tue 22-May-2018 | 0,7 - 0,9 | mMol/l | Mann/Frau | 16 | Jahre |
| | Tue 22-May-2018 | 0,7 - 1,1 | mMol/l | Mann/Frau | 120 | Jahre |
| | Tue 22-May-2018 | 0,7 - 1,1 | mMol/l | Mann/Frau | Ältere | |
| Myoglobin/MYO | Thu 22-Nov-2018 | =< 70 | ng/ml | Mann/Frau | | |
| NT-pro-BNP/BNP | Mon 05-Feb-2018 | =< 125 | pg/ml | Mann/Frau | | |
| Natrium/NA | Tue 22-May-2018 | 132 - 150 | mMol/l | Mann/Frau | | |
| Non-HDL-Chol./NONHDL | Wed 24-Feb-2016 | k.A. / s. Text | mg/dl | Mann/Frau | | |
| Phosphat anorg./A.PH | Tue 28-Aug-2018 | 1,25 - 2,25 | mMol/l | Mann | 1 | Monate |
| | Tue 28-Aug-2018 | 1,15 - 2,15 | mMol/l | Mann | 12 | Monate |
| | Tue 28-Aug-2018 | 1 - 1,95 | mMol/l | Mann | 3 | Jahre |
| | Tue 28-Aug-2018 | 1,05 - 1,8 | mMol/l | Mann | 6 | Jahre |
| | Tue 28-Aug-2018 | 0,95 - 1,75 | mMol/l | Mann | 9 | Jahre |
| | Tue 28-Aug-2018 | 1,05 - 1,85 | mMol/l | Mann | 12 | Jahre |
| | Tue 28-Aug-2018 | 0,95 - 1,65 | mMol/l | Mann | 15 | Jahre |
| | Tue 28-Aug-2018 | 0,85 - 1,6 | mMol/l | Mann | 18 | Jahre |
| | Tue 28-Aug-2018 | 1,4 - 2,5 | mMol/l | Frau | 1 | Monate |
| | Tue 28-Aug-2018 | 1,2 - 2,1 | mMol/l | Frau | 12 | Monate |
| | Tue 28-Aug-2018 | 1,1 - 1,95 | mMol/l | Frau | 3 | Jahre |
| | Tue 28-Aug-2018 | 1,05 - 1,8 | mMol/l | Frau | 6 | Jahre |
| | Tue 28-Aug-2018 | 1 - 1,8 | mMol/l | Frau | 9 | Jahre |
| | Tue 28-Aug-2018 | 1,05 - 1,7 | mMol/l | Frau | 12 | Jahre |
| | Tue 28-Aug-2018 | 0,9 - 1,55 | mMol/l | Frau | 15 | Jahre |
| | Tue 28-Aug-2018 | 0,8 - 1,55 | mMol/l | Frau | 18 | Jahre |
| Tue 28-Aug-2018 | 0,81 - 1,45 | mMol/l | Mann/Frau | Ältere | | |
| Rheumafaktor IgA/RFA | Mon 11-Apr-2016 | =< 25 | U/ml | Mann/Frau | | |
| Rheumafaktor IgM/RFM | Tue 14-Aug-2018 | =< 10 | IU/ml | Mann/Frau | | |
| S. Phosphatase/SP | Tue 22-May-2018 | =< 6,5 | U/l | Frau | | |
| | Tue 22-May-2018 | =< 6,6 | U/l | Mann | Ältere | |
| | Tue 22-May-2018 | k.A. / s. Text | U/l | Mann/Frau | Ältere | |
| Transferrin/TRFE | Fri 30-Jun-2017 | 158 - 268 | mg/dl | Mann/Frau | 14 | Tage |
| | Fri 30-Jun-2017 | 202 - 302 | mg/dl | Mann/Frau | 6 | Monate |
| | Fri 30-Jun-2017 | 261 - 353 | mg/dl | Mann/Frau | 1 | Jahre |
| | Fri 30-Jun-2017 | 240 - 360 | mg/dl | Mann/Frau | 16 | Jahre |
| | Fri 30-Jun-2017 | 200 - 360 | mg/dl | Mann/Frau | 120 | Jahre |
| | Fri 30-Jun-2017 | 200 - 360 | mg/dl | Mann/Frau | Ältere | |
| Transferrinsätt./TRFESG | (Vor 1.1.2005) | 7 - 46 | % | Mann/Frau | 14 | Jahre |
| | (Vor 1.1.2005) | 16 - 46 | % | Mann/Frau | Ältere | |
| Triglyceride/TRIG | Tue 22-May-2018 | 37 - 185 | mg/dl | Mann/Frau | 6 | Jahre |
| | Tue 22-May-2018 | 28 - 123 | mg/dl | Mann/Frau | 9 | Jahre |
| | Tue 22-May-2018 | 23 - 159 | mg/dl | Mann/Frau | 12 | Jahre |
| | Tue 22-May-2018 | =< 150 | mg/dl | Mann/Frau | Ältere | |
| Troponin T/TROPT | Fri 01-Sep-2017 | =< 0,014 | ng/ml | Mann/Frau | | |

This Document is Uncontrolled in Printed Form

| UNTERSUCHUNG/ABKU | GUELTIG_AB_ | REFERENZBEREICH | EINHEIT | GESCHLECHT | BIS | Lebens | |
|-------------------|-----------------|-----------------|------------|------------|-----------|--------|-------|
| Y-GT/Y-GT | Tue 22-May-2018 | =< 171 | U/l | Frau | 1 | Tage | |
| | Tue 22-May-2018 | =< 171 | U/l | Mann | 1 | Tage | |
| | Tue 22-May-2018 | =< 210 | U/l | Frau | 5 | Tage | |
| | Tue 22-May-2018 | =< 210 | U/l | Mann | 5 | Tage | |
| | Tue 22-May-2018 | =< 231 | U/l | Frau | 6 | Monate | |
| | Tue 22-May-2018 | =< 231 | U/l | Mann | 6 | Monate | |
| | Tue 22-May-2018 | =< 39 | U/l | Frau | 12 | Monate | |
| | Tue 22-May-2018 | =< 39 | U/l | Mann | 12 | Monate | |
| | Tue 22-May-2018 | =< 20 | U/l | Frau | 3 | Jahre | |
| | Tue 22-May-2018 | =< 20 | U/l | Mann | 3 | Jahre | |
| | Tue 22-May-2018 | =< 26 | U/l | Frau | 6 | Jahre | |
| | Tue 22-May-2018 | =< 26 | U/l | Mann | 6 | Jahre | |
| | Tue 22-May-2018 | =< 19 | U/l | Frau | 12 | Jahre | |
| | Tue 22-May-2018 | =< 19 | U/l | Mann | 12 | Jahre | |
| | Tue 22-May-2018 | =< 38 | U/l | Frau | 17 | Jahre | |
| | Tue 22-May-2018 | =< 52 | U/l | Mann | 17 | Jahre | |
| | Tue 22-May-2018 | =< 39 | U/l | Frau | Ältere | | |
| | Tue 22-May-2018 | =< 66 | U/l | Mann | Ältere | | |
| | Zink (S)/ZNS | Thu 14-Apr-2016 | 600 - 900 | µg/l | Mann/Frau | 1 | Jahre |
| | | Thu 14-Apr-2016 | 600 - 1000 | µg/l | Mann/Frau | 6 | Jahre |
| Thu 14-Apr-2016 | | 640 - 1100 | µg/l | Mann/Frau | 16 | Jahre | |
| Thu 14-Apr-2016 | | 700 - 1500 | µg/l | Mann/Frau | Ältere | | |

Freigabehinweis:

Änderungen zur Vorversion sind fett dargestellt und mit einer vertikalen Linie markiert.
Es gelten immer die auf den Befunden angegebenen Referenzbereiche / Cutoffs.