

Urea (mmol/l):

donkey 3.9 (median), 1.9 (5 percentile), 7.6 (95 percentile).  
young donkey 3.7 (median), 1.5 (5 percentile), 6.1 (95 percentile).

Triglycerides (mmol/l):

donkey 1 (median), 0.2 (5 percentile), 4.3 (95 percentile).  
young donkey 0.7 (median), 0.2 (5 percentile), 2.0 (95 percentile).

Total Protein (g/l):

donkey 70 (median), 58 (5 percentile), 82 (95 percentile). young donkey 64 (median), 53 (5 percentile), 78 (95 percentile).

Albumin (g/l):

donkey 28 (median), 20 (5 percentile), 34 (95 percentile).  
young donkey 28 (median), 21 (5 percentile), 32 (95 percentile).

Total globulins (g/l):

donkey 40 (median), 29 (5 percentile), 53 (95 percentile). young donkey 34 (median), 23 (5 percentile), 50 (95 percentile).

$\gamma$ -Glutamyl transferase (IU/l):

donkey 17 (median), 8 (5 percentile), 49 (95 percentile).  
young donkey 16 (median), 8 (5 percentile), 39 (95 percentile).

Glutamate dehydrogenase (IU/l):

donkey 1.6 (median), 0.4 (5 percentile), 8 (95 percentile).  
young donkey 1.2 (median), 0.4 (5 percentile), 3.9 (95 percentile).

Immunoglobulin T (iu/l):

donkey 1 (median), 1 (5 percentile), 4 (95 percentile).  
young donkey 1 (median), 1 (5 percentile), 6 (95 percentile).

Aspartate aminotransferase (iu/l):

donkey 109 (median), 59 (5 percentile), 199 (95 percentile).  
young donkey 103 (median), 63 (5 percentile), 172 (95 percentile).

Glutathione peroxidase (iu/l):

donkey 12.1 (median), 4.5 (5 percentile), 51 (95 percentile).

Alkaline phosphatase (iu/l):

pony 70+18 (median).  
donkey 265 (median), 150 (5 percentile), 563 (95 percentile).  
young donkey 305 (median), 212 (5 percentile), 576 (95 percentile).

Sorbitol dehydrogenase (iu/l):

donkey 0.3 (median), 0 (5 percentile), 1.5 (95 percentile).  
young donkey 0.4 (median), 0.1 (5 percentile), 1 (95 percentile).