**Suppl. Table 4**

**Correlation between GcfDNA and conventional liver function tests**

**including GLDH in adult LTx patients from UKE/Hamburg-Eppendorf**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **AST** | **ALT** | **γ-GT** | **GLDH** | **Bilirubin** |
| **GcfDNA**p-value | 0.38 (0.22-0.52)<.0001 | 0.63 (0.51-0.72)<.0001 | 0.43 (0.28-0.56)<.0001 | 0.49 (0.34-0.61)<.0001 | 0.26 (0.08-0.41)<.0001 |

Spearman correlation coefficients are given with CI95%; 125 samples

GcfDNA, Graft-derived cell-free DNA; AST, aspartate aminotransferase; ALT, alanine aminotransferase; γ-GT, γ-glutamyltransferase; GLDH, glutamate dehydrogenase