Supplemental Material to Lukasz et al. “Serum neutrophil gelatinase-associated lipocalin (NGAL) in patients with Shiga toxin mediated haemolytic uraemic syndrome (STEC-HUS)” (Thromb Haemost 2014; 111.2)

Suppl. Figure 1: Tertile-derived NGAL cut-off values for prediction of RRT.

ROC curves showing an optimal NGAL cut-off between the low and medium tertile at 330 ng/ml with a sensitivity of 83.3% and specificity of 60% (AUC 0.76 (95% CI: 0.61-0.91).
Suppl. Figure 2: Recovery of renal function during 12 months follow-up.

Median of estimated glomerular filtration rates during 12 months follow-up showing recovery of renal function occurred statistically significant faster in the low NGAL tertile group than in the medium and high NGAL tertiles during the first three months after admission (p < 0.05 at month one and three, respectively).