S6- Renal function

Creatinine was determined using FUJI DRI-CHEM SLIDEs and FUJI DRI-CHEM Analyzer (CRE-PIII, Fuji Film Europe Dusseldorf, Germany) according manufacturer’s protocol. Detection range was 18-2122 μmol/l. For determination of NGAL Sandwich ELISA was performed according to manufacturer’s protocol (Lipocalin-2/NGAL; DuoSet® ELISA Development System, R&D Systems, Abingdon, UK). The lower detection range was 78.1 pg/ml.

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