

Supplemental Digital Content 10. HLA-DR expression on monocyte subsets in patients with early PN (n=18) and patients with late PN (n=19). a) Percentage of classical monocytes expressing HLA-DR (mHLA-DR %) in relation to parenteral nutrition; b) HLA-DR MFI of classical monocytes (mHLA-DR MFRI) in relation to parenteral nutrition; c-d) mHLA-DR (%; c; MFI, d) of intermediate monocytes in relation to parenteral nutrition; e-f) mHLA-DR (%; e; MFI, f) of non-classical monocytes in relation to parenteral nutrition. HLA-DR expression within all monocyte subsets and at all time points did not differ between the two randomization groups. a-f: Horizontal line indicates the median value, box represents IQR, and the whiskers represent 95% CI. X-axis 1, 2, 3, 4 represent admission, day 2, day 3, day 4, respectively.

