Figure S1. Correlation analysis of CSF total heme level with other soluble parameters. Correlations between total heme levels and other soluble parameters measured in IVH CSF samples (n = 47) were determined using Spearman's test. Strong correlations were found between total heme levels and soluble IL-8 (A), TNF-α (B), VCAM-1 (C), and ICAM-1 (D) concentrations in CSF samples. CSF: cerebrospinal fluid, ICAM-1: intercellular adhesion molecule 1, IL-8: interleukin-8, IVH: intraventricular hemorrhage, TNF-α: tumor necrosis factor alpha, VCAM-1: vascular cell adhesion molecule 1.