Figure 4. Changes in the proportion and expression phenotype of a monocyte subtype cultured in vitro. Purified monocytes from healthy donors (n = 4) were cultured in vitro for 24 h with vehicle, 100 mg/dl lipopolysaccharide (LPS), or 10 ng/ml interleukin (IL)-10. (A) Changes in the proportion and phenotype of (B) tissue factor and (C) thrombomodulin expression among 3 monocyte subtypes (classical monocytes [CM], inflammatory monocytes [IM], and dendritic cell-like monocytes [DM]) are shown over culture time.