



Supplementary Fig. S1. Marker expression by human AFS cells.

Expression of surface antigens and one intracellular protein (Oct4) was carried out by flow cytometry using mouse monoclonal antibodies (filled curve, except for MHC I and II). All panels include an isotype-matched negative control (unfilled curve, except MHC I and II).

Antigens tested were, as indicated on panels: Oct4; SSEA-3; SSEA-4; Tra-1-81; Tra-1-60; CD29; CD44; CD73; CD90; CD105; CD45; CD34; CD133; HLA-ABC (MHC I); HLA-DR (MHC II). See Supplementary Methods and Results for further details.