Supplementary FIGURE S1. Comparative immunophenotypic characterization. Multiple surface antigens of GO-MSCs and GO-Fs isolated simultaneously from orbital fat-tissue of 9 GO patients (first-third passages) were analyzed using multi-parameter flow cytometry based on multi-color staining. Data are shown as an
overlay histogram: isotype control (gray) and specific cell surface markers (white). A representative surface marker set of donor-matched GO-MSCs and GO-Fs in the first passage (p1) is shown.