

Supplementary Material

Grafts Derived from an α -Synuclein Triplication Patient Mediate Functional Recovery but Develop Disease-Associated Pathology in the 6-OHDA Model of Parkinson's Disease

Supplementary Figure 1. Analysis of VM progenitor cells at day 16 *in vitro*.

(A) Immunostaining of VM-patterned progenitor cells showing high co-expression of LMX1A/FOXA2 and LMX1A/OTX2. (B) qRT-PCR results of VM-patterned progenitor cells. Gene expression levels are shown as fold change (FC) over undifferentiated stem cell.

