



Supplementary information, Figure S1 Growth of seminiferous tubules in xenografted testicular tissues. (A-C) Samples of testicular tissue sections from 27-month TG monkey prior to (0 month), and at 4 and 15 months after xenografting. Red circles: circular tubules chosen for analysis. (D, E) Average diameter of seminiferous tubules in xenografts prepared from 14-month old WT (D) and 27-month old TG (E) monkeys, prior to (0 month), and at 3, 4, and 15 months after xenografting. Histograms depict the average \pm s.e.m. The total number of tubules measured is shown in the column (“***”, $p < 0.01$; “****”, $p < 0.001$; Student’s *t*-test).