



Fig. 2 Morphological and histological suitability of the testis for spermatogonial stem cells isolation and culture A) Morphology of the testis B) Histology of the testis. C) Matured testes and blood vessels which is less suitable for spermatogonial cell isolation and culture.. Stg1, Spermatogonia; Stg2, Primer spermatocytes; Stg3, Secnder spermatocytes; Stg4, Spermatitds; Stg5, Spermatozoa; Bv, blood vessels; Lc, Luminal cavity. Scale bar = 100 μ m (B, C), Stained with Haematoxylin & Eosin.