

## Supplementary Data

SUPPLEMENTARY TABLE S1. LIST OF ANTIBODIES USED IN THE STUDY

<i>Name</i>	<i>Isotype</i>	<i>Source (catalogue number)</i>
Isotype control—1B5	IgG1	Prof. L.K. Ashman (University of Newcastle, NSW, AUS)
Isotype control—1D4.5	IgG2a	Prof. L.K. Ashman (University of Newcastle, NSW, AUS)
Mouse anti-human CD14	IgG2a	AbD Serotec (MCA1568PET)
CD29	IgG1	(4)
Mouse anti-sheep CD31	IgG2a	AbD Serotec (MCA1097GA)
CD44	IgG1	(4)
Mouse anti-sheep CD45	IgG1	AbD Serotec (MCA2220GA)
Mouse anti-human CD166	IgG1	BD Pharmigen (559260)
HSP90 (STRO4)	IgG1	(4, 31)
Anti-collagen I (COL I)	IgG	Abcam (ab34710)
Anti-collagen type II (COL II)	IgG1	Millipore (MAB1330)
Bone sialoprotein (BSP)	IgG	Dr. Larry Fisher (NIDCR, NIH, MD, USA)
Osteopontin (OPN)	IgG	Dr. Larry Fisher (NIDCR, NIH, MD, USA)
Anti-BrdU	IgG	Abcam (ab1893)
Mouse anti-human smooth muscle actin ( $\alpha$ SMA)	IgG2a	Dako (M0851)
Rat anti-mouse Ly-6A/E	IgG2a	BD Pharmigen (557403)
Goat anti-mouse IgG-RPE	IgG	Southern Biotech (1030-09)
Goat anti-rat IgG-RPE	IgG	Southern Biotech (3030-09)

IgG, immunoglobulin G.