

Table S1: For each Immunomarker; the mode of antigen retrieval and concentrations of primary and secondary antibody including respective manufacturers for each is shown.

Marker	Antigen retrieval	Primary Antibody	Secondary Antibody
αSMA	10mM sodium citrate buffer(Sigma Dorset UK)	ab7817,clone 1A4, 0.2mg/ml(Abcam)	Biotinylated horse anti-mouse,7.5µg/ml (Vector)
αvβ6	Pepsin(Digest-All, Invitrogen)	BiogenIdec, 0.3µl/ml	Biotinylated horse anti-mouse7.5µg/ml (Vector)
Tenascin C	10mM sodium citrate buffer(Sigma Dorset UK)	Mouse monoclonal 12µl/ml (Novocastra)	Biotinylated horse anti-mouse, 7.5µg/ml (Vector)
HGF	10mM sodium citrate buffer(Sigma Dorset UK)	Mouse anti-c-Met , 5µl/ml (Invitrogen, cat no 37-0100)	Biotinylated goat anti mouse IgG, 7.5µg/ml (Vector)
SPC	10mM sodium citrate buffer(Sigma Dorset UK)	Rabbit IgG, 1.25µg/ml (Millipore NG1850802)	Biotinylated goat anti-rabbit, 7.5µg/ml (Vector)