

Supplemental Digital Content, Figure 4. Split images of immunofluorescence-stained sections of microcycstic lymphatic malformation tissue samples shown in Figure 2, demonstrating expression of AT₂R (A, red) and OCT4 (B, green). Minimal staining of the negative control (C) demonstrated the specificity of the fluorescent secondary antibodies. Cell nuclei were counter-stained with 4',6-diamidino-2-phenylindole (A-C, blue). Original magnification: 400x.