



**Supplemental Digital Content, Figure 5.** Reverse transcription polymerase chain reaction amplification products from five microcystic lymphatic malformation tissue samples were checked using agarose gel electrophoresis to confirm probe specificity: angiotensinogen (A, 121 bp), renin (B, 62 bp), PRR (C, 141bp), ACE (D, 74bp), ACE2 (E, 141bp), AT<sub>1</sub>R (F, 80bp), AT<sub>2</sub>R (G, 113bp), GAPDH (H, 122bp), and PUM1 (I, 89bp). Ladder refers to the molecular weight DNA marker in base pairs (bp); Lanes 1-5 refer to the respective tissue samples; UHR, universal human reference RNA; Pos, positive control (RNA from uterine fibroid tissue, HepG2 cells, or PC3 cells according to the method); NTC, No template control (Nuclease-free water). Only the expected size amplicon for each TaqMan assay was observed with no bands in the negative controls.