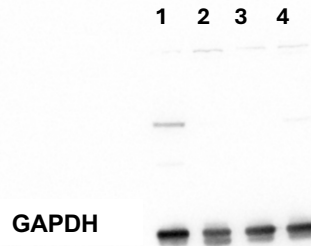
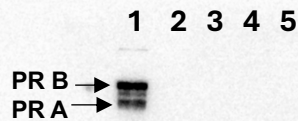


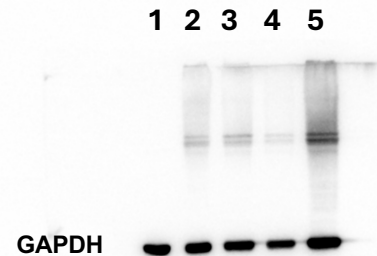
Western blot 1: Original unaltered western blot for PR isoforms A and B in murine oviductal epithelial (MOE) cells; **1.** MOE SCR^{shRNA} **2.** MOE PTEN^{shRNA} **3.** MOE PTEN^{shRNA} p53^{R273H} **4.** MOE PTEN^{shRNA} KRAS^{G12V}



Western blot 2: Original unaltered western blot for GAPDH in murine oviductal epithelial (MOE) cells; **1.** MOE SCR^{shRNA} **2.** MOE PTEN^{shRNA} **3.** MOE PTEN^{shRNA} p53^{R273H} **4.** MOE PTEN^{shRNA} KRAS^{G12V}



Western blot 3: Original unaltered western blot for PR isoforms A and B in human derived cell lines; **1.** Ishikawa PR-B **2.** OVCAR3 **3.** FT194 **4.** FT282 **5.** PE01



Western blot 4: Original unaltered western blot for GAPDH in human derived cell lines; **1.** Ishikawa PR-B **2.** OVCAR3 **3.** FT194 **4.** FT282 **5.** PE01