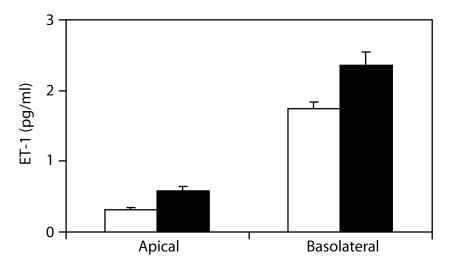
Supplemental Figure 1.



SUPPLEMENTAL FIGURE 1. Aldosterone stimulated ET-1 peptide release from mIMCD-3 cells. Confluent monolayers of mIMCD-3 cells grown on permeable supports were treated with vehicle (open bars) or 1 μ M aldosterone (closed bars) for 1 h. Media was collected from the top (apical) and bottom (basolateral) wells were and soluble ET-1 peptide was measured by ELISA. (n=3)