Inhibition of prostate cancer osteoblastic progression with $VEGF_{121}$/rGel, a single agent targeting osteoblasts, osteoclasts, and tumor neovasculature

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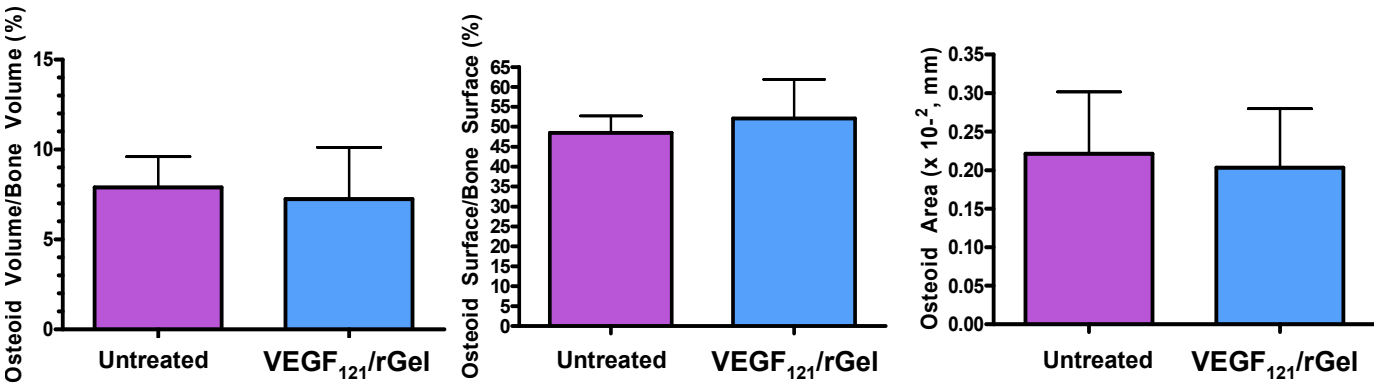

Supplemental Figure 1
Neonatal mouse calvaria untreated or treated with $VEGF_{121}$/rGel. Methods are as described in the text. $VEGF_{121}$/rGel alone did not have a significant effect on new bone formation.