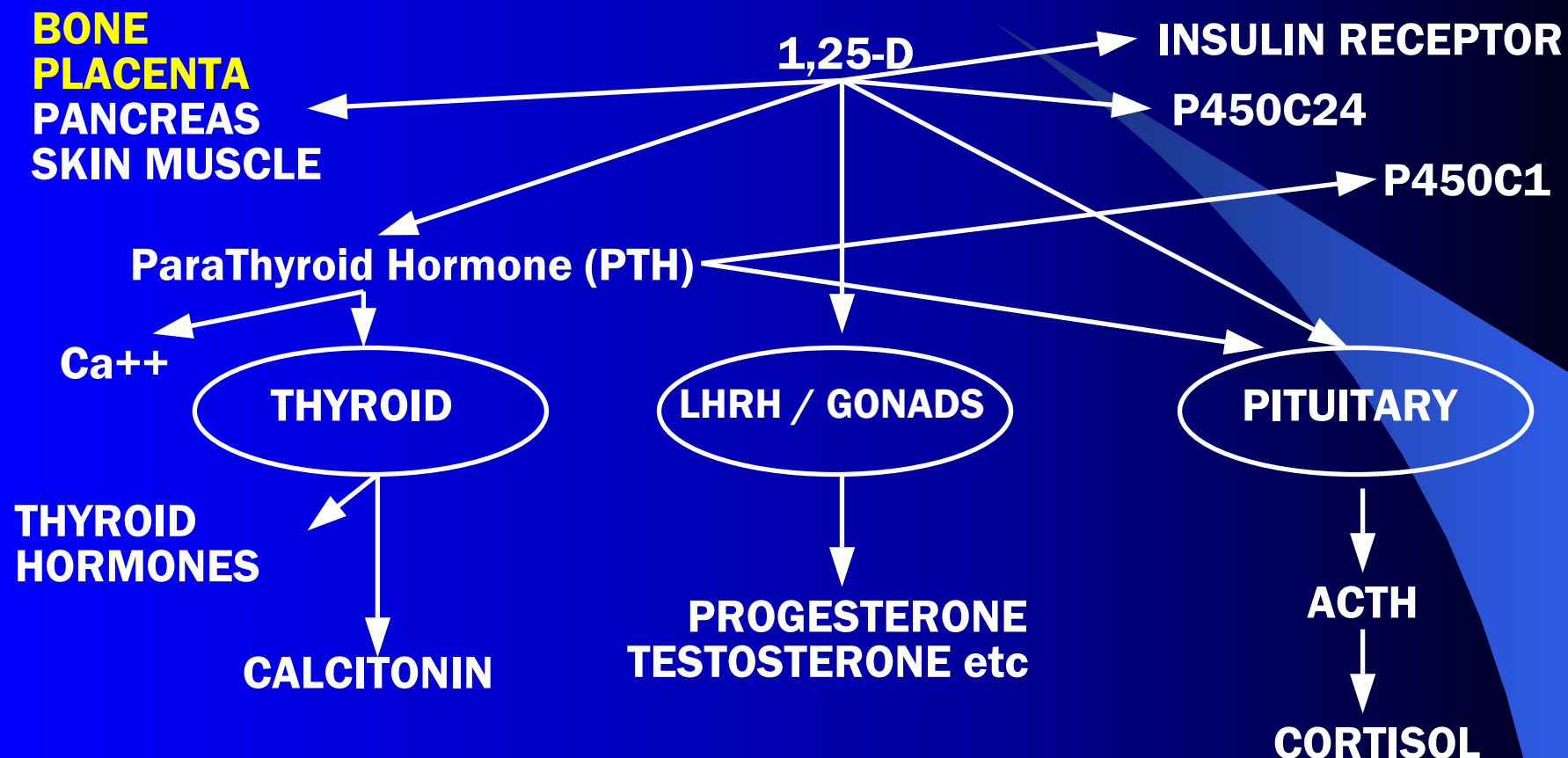


Hormonal Changes resulting from changes in 1,25-dihydroxyvitamin-D



1,25-dihydroxyvitamin D (1,25-D) regulates over 60 genes, whose actions include those associated with calcium homeostasis and immune responses as well as cellular growth, differentiation, and apoptosis (PMID 12055341, 11295155)