

SUPPLEMENTAL DATA

Figure S1. MEOX2 deletion constructs. *MEOX2* deletions were constructed as illustrated. Each lacks either the N-terminal domain, the homeodomain, or the C-terminal domain. Protein expression and expected molecular weights were verified by Western blot.

Figure S2. MEOX2 does not coprecipitate with p65 if either the homeodomain nor N-terminal domain are absent. (C=empty vector control; WT = wild type *MEOX2*.) Cells were transfected with expression constructs for each of the *MEOX2* deletions, after which they were subjected to co-IP as in Figure 3. Deletion of the homeodomain or the N-terminal domain abolished binding of *MEOX2* to p65.

Figure S1

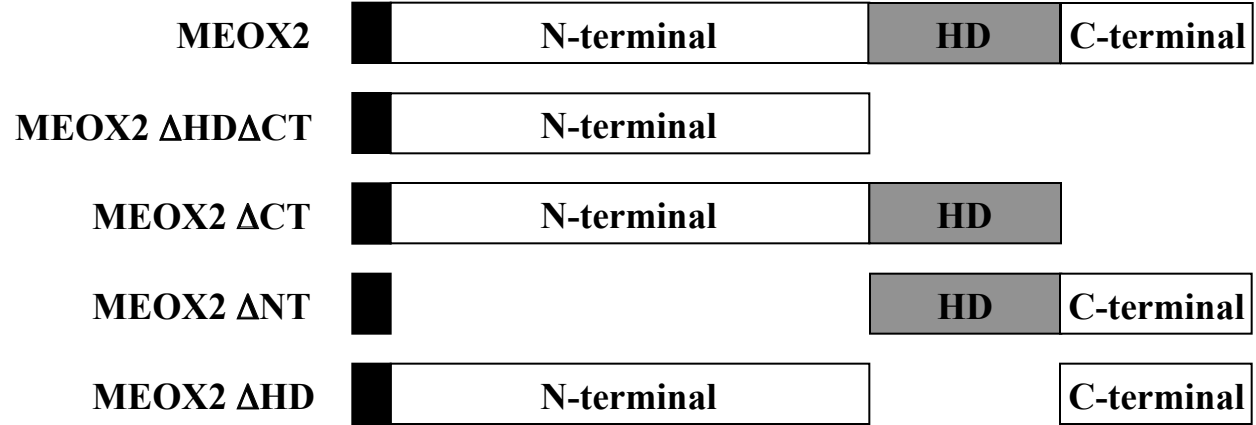


Figure S2

