

Figure S5. PTC+ β-globin and Smad mRNAs Do Not Have Processing Defects,

related to Figure 3. (a) WT and PTC+ β -globin constructs were transfected into HeLa cells. Total RNA was extracted at 4 hrs, 8 hrs and 12 hrs post-transfection and reverse transcription was carried out with an oligo (dT) primer linked to a G/C-rich anchor sequence. PCRs were performed using the indicated primers. (b) Same as (a), except that WT and PTC+ Smad constructs were transfected, and PCRs were carried out using the indicated primers.