Supplemental Material

Supplemental Figure 1. Individual Height-by-Age for Females during the Natural History (A) and ERT-treated (B) Periods

A. 

B. 

| Age (years) | Height (cm) |
|-------------|-------------|
| 0           | 80          |
| 1           | 90          |
| 2           | 100         |
| 3           | 110         |
| 4           | 120         |
| 5           | 130         |
| 6           | 140         |
| 7           | 150         |
| 8           | 160         |
| 9           | 170         |
| 10          | 180         |

| Age (years) | Height (cm) |
|-------------|-------------|
| 0           | 80          |
| 1           | 90          |
| 2           | 100         |
| 3           | 110         |
| 4           | 120         |
| 5           | 130         |
| 6           | 140         |
| 7           | 150         |
| 8           | 160         |
| 9           | 170         |
| 10          | 180         |
Supplemental Figure 2. Individual Height-by-Age for Males During the Natural History (A) and ERT-treated (B) Periods

A. 

B.
Supplemental Figure 3. MPS I Registry Individual Height Data for Females Overlaid on CDC Growth Curves for the Natural History (A) and ERT-treated (B) Periods. There were 439 observations for 130 individuals in the natural history period and 945 observations for 120 individuals in the ERT-treated period.
Supplemental Figure 4. Registry Individual Height Data for Males Overlaid on CDC Growth Curves for the Natural History (A) and ERT-treated (B) Periods. There were 394 observations for 110 individuals in the natural history period and 926 observations for 107 individuals in the ERT-treated period.
