Online Supplementary Material

A founder mutation in Myosin-Binding-Protein C with an early onset and a high penetrance in males

Irene Méndez, Ana I Fernández, M. Ángeles Espinosa, Sofia Cuenca, Rebeca Lorca, Jose Fernando Rodríguez, María Tamargo, Marta García, Cristina Gómez, Silvia Vilches, Nélida Vázquez, Reyes Álvarez, Constancio Medrano, Raquel Yotti, Francisco Fernández-Avilés, Javier Bermejo
Table S1. Markers selected for haplotype analysis.

| Marker ID | Alleles | Position | MAF Global | MAF Iberian |
|-----------|---------|----------|------------|-------------|
| rs7120013 | G/A     | 46,155,938 | 0.375      | 0.411       |
| MYBPC3 c.2149- | G/A     | 47,360,235 | 0          | 0           |
| rs4882135 | A/T     | 48,334,369 | 0.354      | 0.449       |
| rs671299  | C/G     | 56,307,532 | 0.349      | 0.309       |
| rs7116652 | C/A     | 58,236,065 | 0.404      | 0.421       |
| rs10792299 | T/G     | 60,721,699 | 0.163      | 0.280       |
| rs11605489 | G/A     | 62,472,357 | 0.455      | 0.365       |

1. MAF: minor allele frequency, HSA11: human chromosome 11
FIGURE LEGEND:

Figure S1. Splicing Analysis