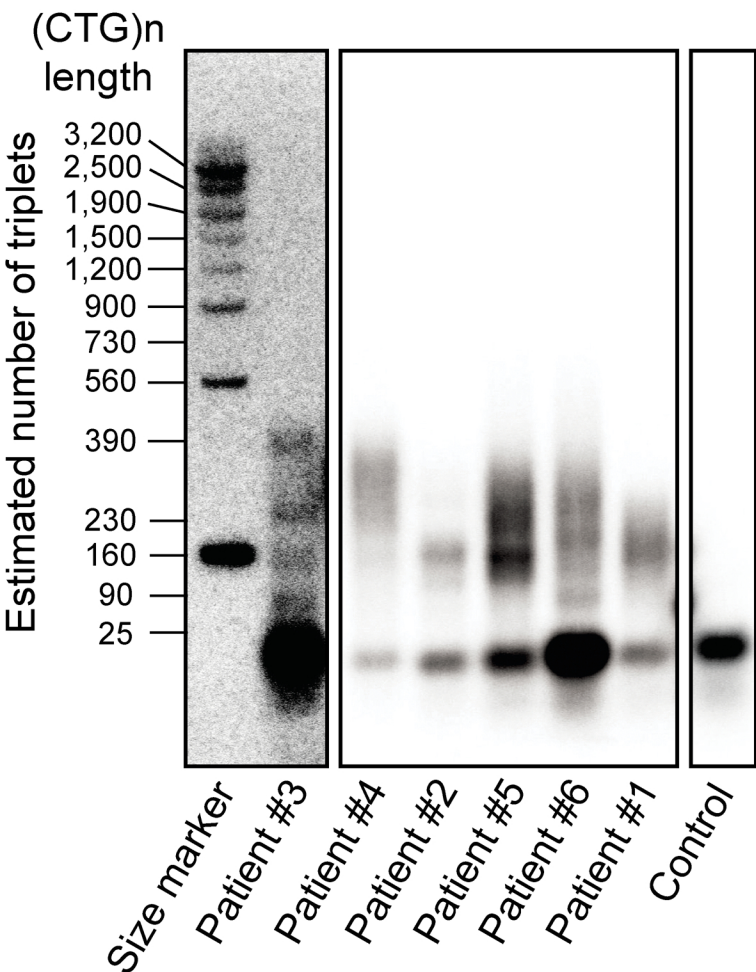


# Supporting Figure S6



**Supporting Fig. S6. (CTG)<sub>n</sub> repeat length determination in human muscle biopsies.** Genomic DNA isolated from human muscle biopsies was used in a heat pulse extension PCR protocol to amplify the (CTG)<sub>n</sub> repeat of DMPK genes. Control sample represents genomic DNA from a healthy individual carrying a (CTG)<sub>5</sub> and a (CTG)<sub>12</sub> repeat. The smears in patient samples demonstrate somatic instability. The size marker at the left indicates the estimated number of CTG triplets. Note that lane 1 and 2 were exposed longer for clarity.