

Duchenne Muscular Dystrophy (DMD) is an X-linked recessive neuromuscular condition characterized by muscular wasting, and a progres

1.20 >2 4 42 TJ 0.003 Tc 0.007 Tw T* [(D)-3.8(at)-3(ab)3.8(ase)-17.1(t)-3(o)3.9(d)3.9(ev)33.6(el)9.8(o)3.9(p)3.8()-84.9(n)3.9(at)-3(i)9.8(o)3.8(n)3.9(al)9.8()-51(st)-3(an)3.8(d)3.9(ar)2.1(d)3.9(s)-34(o)3.9(f)-3(car)2.2(e.)]TJ EMC /P <</MCID 32 >>BDC /CS1 cs 0.486 scn /T1_0 1 Tf -0.

