

# A “floppy baby” may indicate a serious neuromuscular disorder



## **X-LINKED MYOTUBULAR MYOPATHY (XLMTM) PATIENTS PRESENT WITH RESPIRATORY INSUFFICIENCY AND SEVERE HYPOTONIA AT BIRTH**

### ***Recognizing additional common XLMTM features<sup>1</sup> can assist in making a diagnosis:***

- Family history of XLMTM
- Facial weakness
- Dolichocephaly (length and head circumference greater than 90th percentile)
- Ophthalmoparesis, often associated with ptosis
- Long fingers and toes
- Bulbar weakness leading to insufficient sucking and swallowing
- Areflexia (abnormal or absent reflexes)
- Decreased fetal movement and polyhydramnios during gestation
- Family history of XLMTM

***For more information, please visit [xlmtm.com](http://xlmtm.com)***

1. North K, et al. *Neuromuscul Disord.* 2014;24(2):97–116. doi:10.1016/j.nmd.2013.11.003.  
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