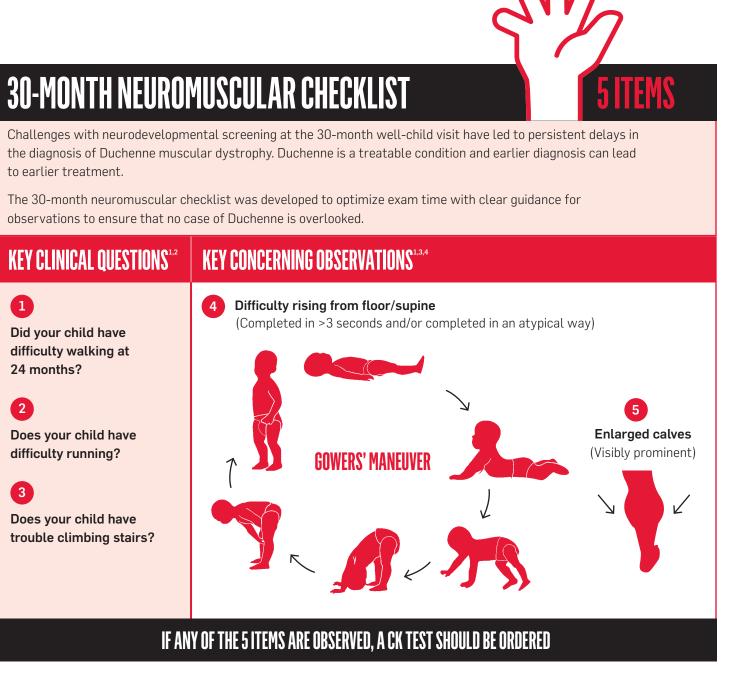
PREVENTIVE PEDIATRIC HEALTH CARE 30-MONTH WELL-CHILD VISIT DEVELOPMENTAL DELAY ASSESSMENT



Parent JOIN THE FIGHT.

Project

scular

Jstrophu

Child

Muscle

Weakness

CK, creatine kinase.

1. Birnkrant DJ, et al. Lancet Neurol. 2018;17(3):251–67.

2. Lipkin PH and Macias MM. Pediatrics. 2020;145(1):e20193449.

3. Ciafaloni E, et al. J Pediatr. 2009;155(3):380–85.

4. Chang RF and Mubarak SJ. Clin Orthop Relat Res. 2012;470(7):1987–91.

FOR MORE INFORMATION ON DUCHENNE, VISIT PARENTPROJECTMD.ORG AND CHILDMUSCLEWEAKNESS.ORG

TIPS FOR IMPLEMENTING THE CHECKLIST

- Consider integrating this into your institution's EHR system as a Clinical Decision Support (CDS) tool
- Consider integrating these questions/observations into pre-appointment forms for caregivers to complete immediately prior to the 30-month visit

GUIDELINES RECENTLY RELEASED BY BRIGHT FUTURES AND ENDORSED BY THE AAP HIGHLIGHT THE IMPORTANCE OF MONITORING FOR DEVELOPMENTAL DELAYS^{1,2}

Recommendations for Preventive Pediatric Healthcare (Bright Futures/AAP)

Developmental screening for all children should take place during well child visits at 9, 18, and 30 months^{1,2}

AAP Guideline Recommendations

If a developmental delay suggests a neuromuscular problem, CK levels should be measured^{3,4,5,6}

AAP, American Academy of Pediatrics; CK, creatine kinase.

1. Lipkin PH, et al. Pediatrics. 2020;145(1):e20193449.

2. Available at: https://downloads.aap.org/AAP/PDF/periodicity_schedule.pdf. Last accessed: July 2024.

3. CK Testing. Available at: https://childmuscleweakness.org/ck-test/. Last accessed: July 2024.

4. Ciafaloni E, et al. *J Pediatr*. 2009;155(3):380–5.

5. van Ruiten HJA, et al. Arch Dis Child. 2014;99(12):1074-7.

6. D'Amico A, et al . Neuromuscul Disord. 2017;27(5):447-51.

Developmental delay? do a ckDiagnostic delay leads
to treatment delay.
Do your part to diagnose
buchenne as early as possible.

FOR MORE INFORMATION ON DUCHENNE, VISIT PARENTPROJECTMD.ORG AND CHILDMUSCLEWEAKNESS.ORG