A 50-year-old man with facioscapulohumeral muscular dystrophy 1 (FSHD1), scapuloperoneal weakness, and bilateral scapular winging presents a downward movement of his umbilicus while attempting to get up from the recumbent position (video 1). Beevor sign, an upward umbilicus deviation when the supine patient is flexing the neck or tries to sit up without the use of the hands, indicates lower abdominal muscle weakness. It is highly sensitive and specific, but not diagnostic, for FSHD1, because it is described in other myopathies.1,2 Beevor sign may be present in this “inverted” form, indicating predominant weakness of upper rectus abdominis muscle.

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The authors report no disclosures relevant to the manuscript. Go to Neurology.org/N for full disclosures.

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**References**
Teaching Video NeuroImages: Inverted Beevor sign in facioscapulohumeral muscular dystrophy
Constantinos Papadopoulos, Sofia Xirou, Evangelia Kararizou, et al.
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