Late Breaker: Acute flaccid myelitis (AFM) is a rare but serious syndrome that causes limb weakness in children. Since 2014, there have been biennial outbreaks primarily in late summer and early fall with a total of 570 cases, likely driven by circulation of enterovirus D-68. Although this is unlikely to be an outbreak year, it is important to be alert for children presenting with acute flaccid limb weakness and to consider AFM on your differential diagnosis. In these patients, collect CSF, stool, and respiratory specimens, obtain an MRI to look for gray matter involvement of the spinal cord, refer patients to specialists for treatment, and report suspected cases to the health department. For more information, please see the CDC website at: https://www.cdc.gov/vitalsigns/afm/index.html.