

**MDS 3.0 Measure: Percent of Low Risk Residents
Who Lose Control of Their Bowel or Bladder (Long Stay)**

MEASURE DESCRIPTION	MEASURE SPECIFICATIONS	COVARIATES
<p>CMS: N025.01 NQF: 0685</p> <p>The measure reports the percent of long-stay residents who frequently lose control of their bowel or bladder.</p>	<p>Numerator Long-stay residents with a selected target assessment that indicates frequently or always incontinence of the bladder (H0300 = [2, 3]) or bowel (H0400 = [2, 3]).</p> <p>Denominator All long-stay residents with a selected target assessment, except those with exclusions.</p> <p>Exclusions</p> <ol style="list-style-type: none"> 1. Target assessment is an admission assessment (A0310A = [01]) or a PPS 5-day or readmission/return assessment (A0310B = [01, 06]). 2. Resident is not in numerator and H0300 = [-] or H0400 = [-]. 3. Residents who have any of the following high risk conditions: <ol style="list-style-type: none"> a. Severe cognitive impairment on the target assessment as indicated by (C1000 = [3] and C0700 = [1]) or (C0500 ≤ [7]). b. Totally dependent in bed mobility self-performance (G0110A1 = [4, 7, 8]). c. Totally dependent in transfer self-performance (G0110B1 = [4, 7, 8]). d. Totally dependent in locomotion on unit self-performance (G0110E1 = [4, 7, 8]). 4. Resident does not qualify as high risk (see #3 above) and both of the following two conditions are true for the target assessment: <ol style="list-style-type: none"> a. C0500 = [99, ^, -], and b. C0700 = [^, -] or C1000 = [^, -]. 5. Resident does not qualify as high risk (see #3 above) and any of the following three conditions are true: <ol style="list-style-type: none"> a. G0110A1 = [-] b. G0110B1 = [-] c. G0110E1 = [-]. 6. Resident is comatose (B0100 = [1]) or comatose status is missing (B0100 = [-]) on the target assessment. 7. Resident has an indwelling catheter (H0100A = [1]) or indwelling catheter status is missing (H0100A = [-]) on the target assessment. 8. Resident has an ostomy (H0100C = [1]) or ostomy status is missing (H0100C = [-]) on the target assessment. 	<p>Not applicable.</p>