

ACHN RISK-STRATIFICATION ALGORITHM – Medical Monitoring Review

Step 1: Use the following criteria to risk stratify the recipient (**Within the most recent 90 days at least two per risk level needed**)

No Risk		
<u>Risk Stratification Data:</u>	<u>Utilization:</u>	<u>Clinical:</u>
Limited claims history No ***SDoH	No ED visits or hospitalizations One doctor's visit per year	No chronic health conditions No active prescribed medications.

Step 2: Use objective and subjective data to assign a risk-stratification level for the recipient. Clinical judgement and subjective data must be thoroughly documented in HIMS.

Level 2
Recipient has chronic conditions but is doing well
Level 1
Recipient is healthy with no medical problems.

Key	
*Stable Behavioral Diagnoses:	Includes medication adherence, no mental health crisis episodes in past 3 mos.
**Unstable Behavioral Diagnoses:	Includes medication non-compliance, 1 missed refill within 3 mos. period, Patient admission of missed medication for 3 or more consecutive days, behavioral changes (missed work/tardiness), mental health crisis in past 3 mos.
Claims History Thresholds:	
<ul style="list-style-type: none"> Significant Claims History Moderate Claims History Low Claims History Limited Claims History 	<p>Is 1% to 6% of the ACHN-eligible population in terms of cost.</p> <p>Is 7% to 13% of the ACHN-eligible population in terms of cost.</p> <p>Is 14% to 20% of the ACHN -eligible population in terms of cost.</p> <p>is 21% or greater of the ACHN-eligible population.</p>
***SDoH	<p>Is the abbreviation for Social Determinant of Health.</p> <p>The four Agency-recognized Core SDoHs and their ICD-10 Z-Codes are:</p> <p>Z59.41 Food Insecurity (no food or insufficient supply of food)</p> <p>Z59.0 Housing Instability (specifically homeless)</p> <p>Z59.82 Lack of Transportation (no private owned transportation or access to public transit)</p> <p>Z69.11 Interpersonal Violence (domestic violence) (currently living in an unsafe environment and subjected to partner violence)</p>