HealthChoice Illinois Auto-Assignment Algorithm Summary Effective July 1, 2019

Enrollment Guidelines:

- The algorithm will seek to preserve an "Existing Primary Care Provider (PCP)-Member relationship" pursuant to 42 CFR 438.54.
- The algorithm will be applied at the county level, by Region.
- Each individual will be provided with a 30-day enrollment choice period. A pending auto-assignment will be determined prior to the 30-day enrollment choice period. The pending auto-assignment will be messaged to each individual within their enrollment packet.
- An individual health plan and PCP choice initiated during a 30-day enrollment choice period will cancel out a pending auto-assignment (identified in the initial enrollment packet).
- Bands will be applied within the algorithm as follows:

Со	ok County Region	Statewide Region
0	Band 1:	o Band 1:
	 CountyCare (Geomapping 35%) 	 Blue Cross/Blue Shield
	 NextLevel (Geomapping 35%) 	(Geomapping 35%)
0	Band 2	 IlliniCare (Geomapping 35%)
	 Blue Cross/Blue Shield 	o Band 2:
	(Geomapping 8%)	 Molina (Geomapping 25%)
	 IlliniCare (Geomapping 8%) 	o Band 3:
	 Molina (Geomapping 8%) 	 Meridian (Geomapping 5%)
0	Band 3:	o Band 4:
	 Meridian (Geomapping 6%) 	
0	Band 4:	

Existing PCP-Member Relationship:

- Look back 6 months at an individual's case activity to attempt to identify an existing PCP-Member relationship.
- Consider an individual's family member health plan connectivity and existing PCP-Member relationships (if applicable) first.

Band 1 – Lowest Bid/Highest Quality Plan(s) as	• Assignment defaults to the band 1 plan(s) first.
determined by HFS	 Assignment is to closest PCP location.
	• If multiple plans have the same PCP in network in
	band 1, the assignment will default to lowest
	enrollment assignment plan for the day.
Band 2 – Mid-Range Bid/Mid-Range Quality Plans(s)	• Assignment defaults to the band 2 plan(s) second.
as determined by HFS	 Assignment is to closest PCP location.
	• If multiple plans have the same PCP in network in
	band 2, the assignment will default to lowest
	enrollment assignment plan for the day.
Band 3 – Highest Bid/Low Quality Plan(s) as	• Assignment defaults to the band 3 plan(s) third.
determined by HFS	 Assignment is to closest PCP location.
	• If multiple plans have the same PCP in network in
	band 3, the assignment will default to lowest
	assignment plan for the day.
Band 4 – Lowest Quality/Sanctioned Plan(s) as	 No default assignment to band 4 plan(s)
determined by HFS	

Existing PCP-Member Relationship based on claims data available at time of enrollment:

- Look back 6 months to identify an existing PCP-Member relationship by applying the most current primary, preventive and E&M claims.
- Consider an individual's family member health plan connectivity and PCP-Member relationship (if applicable) first.

Band 1 - Lowest Bid/Highest Quality Plan(s) as	• Assignment defaults to the band 1 plan(s) first.
determined by HFS	Assignment is to closest PCP location.
	• If multiple plans have the same PCP in network in
	band 1, the assignment will default to lowest
	assignment plan for the day.
Band 2 – Mid-Range Bid/Mid-Range Quality Plans(s)	• Assignment defaults to the band 2 plan(s) second.
as determined by HFS	Assignment is to closest PCP location.
	• If multiple plans have the same PCP in network in
	band 2, the assignment will default to lowest
	assignment plan for the day.
Band 3 - Highest Bid/Low Quality Plan(s) as	• Assignment defaults to the band 3 plan(s) third.
determined by HFS	Assignment is to closest PCP location.
	• If multiple plans have the same PCP in network in
	band 3, the assignment will default to lowest
	assignment plan for the day.
Band 4 – Lowest Quality/Sanctioned Plan(s) as	 No default assignment to band 4 plan(s)
determined by HFS	

Geomapping

• Look for closet PCP based on county of residence radius.

Band 1 – Lowest Bid/Highest Quality Plan(s) as determined by HFS	 Assignment will favor band 1 plan(s) first -% of geomapping of the days assignment provided above. If multiple plans in band 1, algorithm will attempt to evenly distribute assignment to all plans in band 1.
Band 2 – Mid-Range Bid/Mid-Range Quality Plans(s) as determined by HFS	 Assignment defaults to the band 2 plan(s) second – % of geomapping of the days assignment provided above. If multiple plans in band 2, algorithm will attempt to evenly distribute assignment to all plans in band 2.
Band 3 – Highest Bid/Low Quality Plan(s) as determined by HFS	 Assignment defaults to the band 3 plan(s) third – % of geomapping of the days assignment provided above. If multiple plans in band 3, algorithm will attempt to evenly distribute assignment to all plans in band 3.
Band 4 – Lowest Quality/Sanctioned Plan(s) as determined by HFS	• No default assignment to band 4 plan(s).