Network Adequacy Data Maintenance Planning

Round 1 of 2021

10:00 am-11:00 am Central
December 9, 2020
Regulatory Health Link Division,
Arkansas Insurance Dept., Dept. of Commerce





Agenda



- Introductions & housekeeping
- Overview & Reacting to Common Objections
- PTNP Process & Timelines
- Errors to avoid
- Appendix Onboarding reference material



INTRODUCTIONS & HOUSEKEEPING

Introductions



• If you can, please enter your name(s) in the appropriate Zoom location. We try to capture attendee & organization names for the meeting notes.

Intended Audience-1



 These meetings on Network Adequacy apply to all health and dental insurance carriers covered under Rule 106.

Intended Audience-2



- AID attempts to communicate with three roles involved in Network Adequacy
 - NA Subject Matter Expert (NA SME).
 - Associated IT personnel.
 - Associated compliance personnel.
- NA contacts known to AID are listed and grouped by organizations in Network Adequacy Industry Contact List.pdf on our NA website http://rhld.insurance.arkansas.gov/Default/NetworkAdequacy. Addition or removal of contacts in list can be emailed to RHLD.DataOversight@arkansas.gov

PTNP Data Maintenance



Why do it?

The goal of the Provider Type NPI Pool (PTNP) Data Maintenance process is for the industry to agree on the classification of individual providers and facilities, who treat Arkansans, into "Provider Types" defined by Arkansas.

This data maintenance is key to AID's evidence-based Network Adequacy regulation. Besides protecting consumers, it enables AID to be fair and objective with insurance companies.

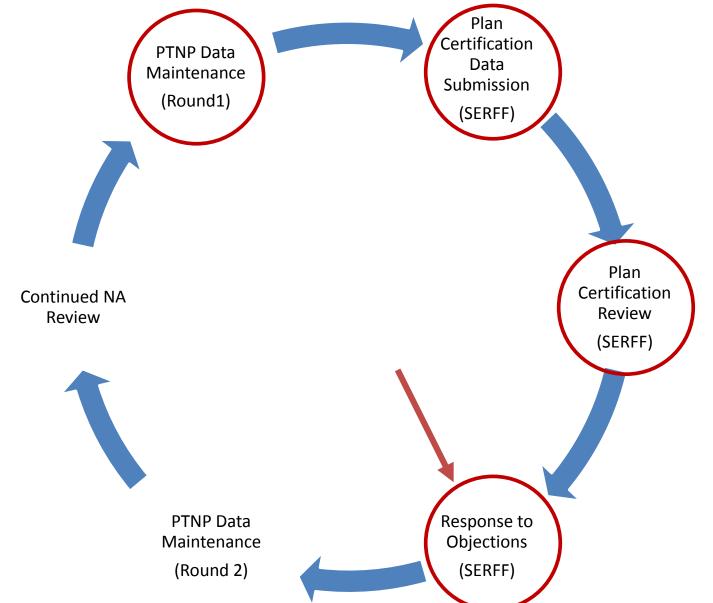


Network Adequacy Review Overview

REACTING TO COMMON OBJECTIONS

Arkansas Network Adequacy Regulation Cycle









AR Provider-Enrollee Ratio Template

(State Level Provider-Enrollee ratios for

various provider types)









Arkansas Insurance Department

PY 2022 SERFF

Network Adequacy Da AR Justification Template
(Justifications for shortcomings on Chapter types)

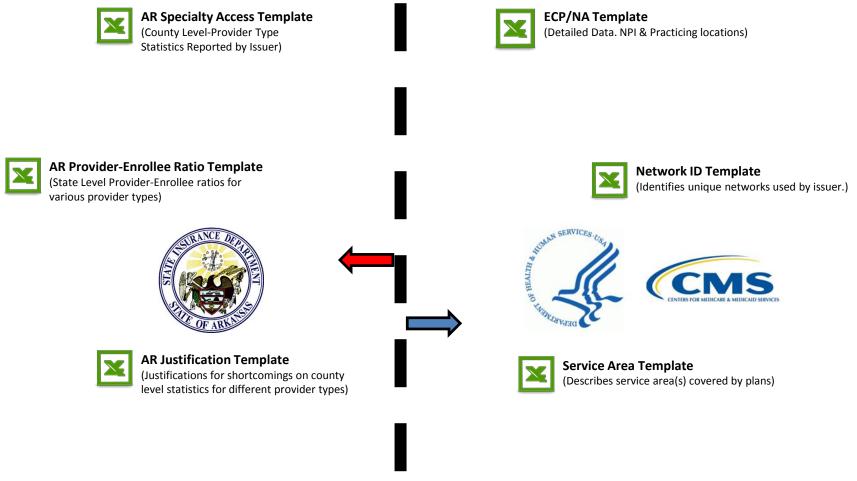
Service Area Template

(Describes service area(s) covered by plans)

Version 1.9

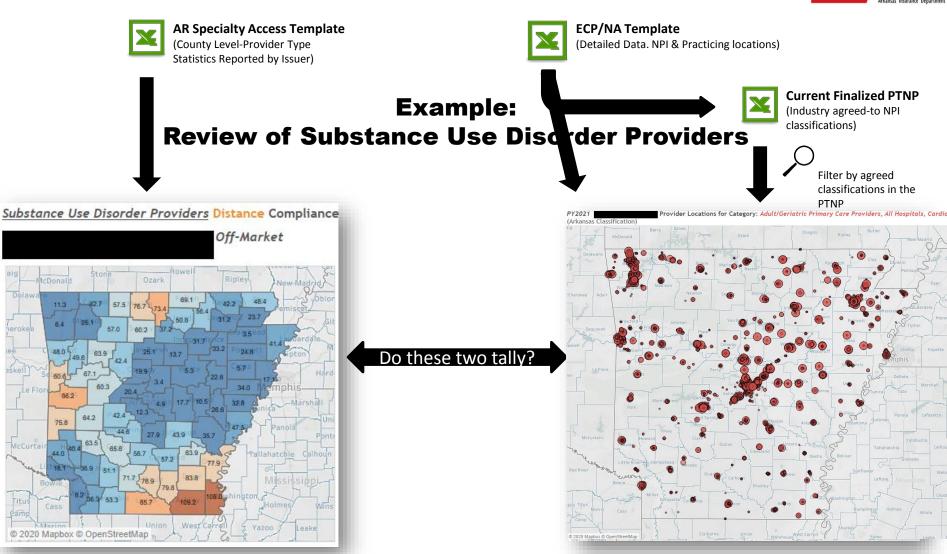
Various data templates used for Network Adequacy Regulation in Arkansas



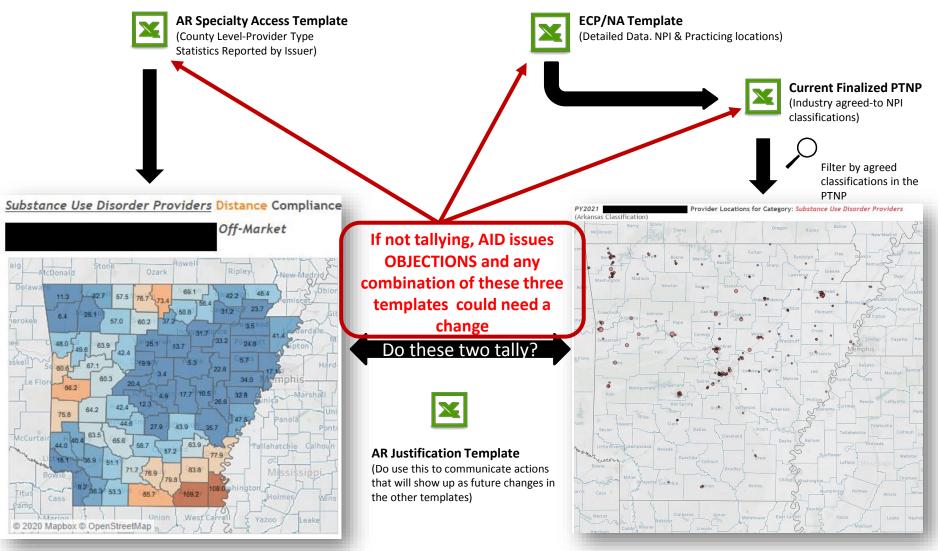


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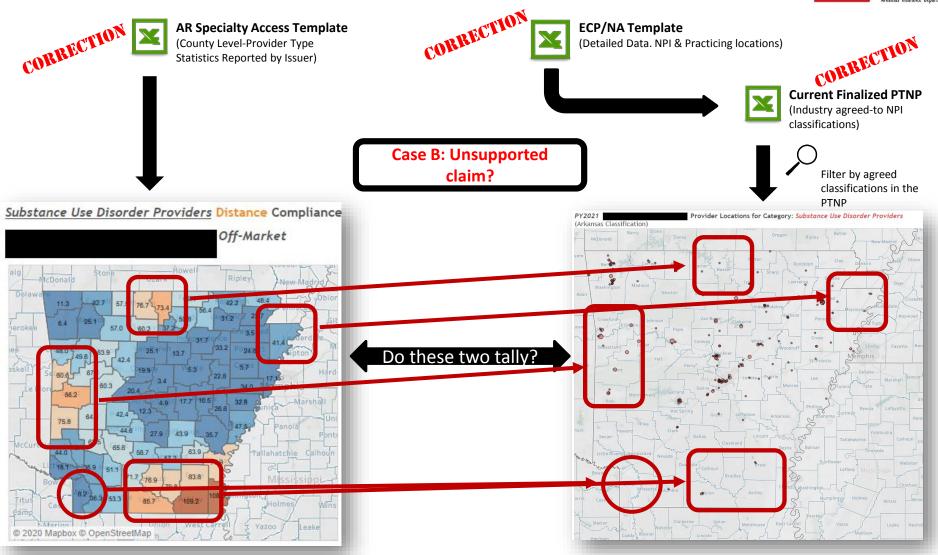




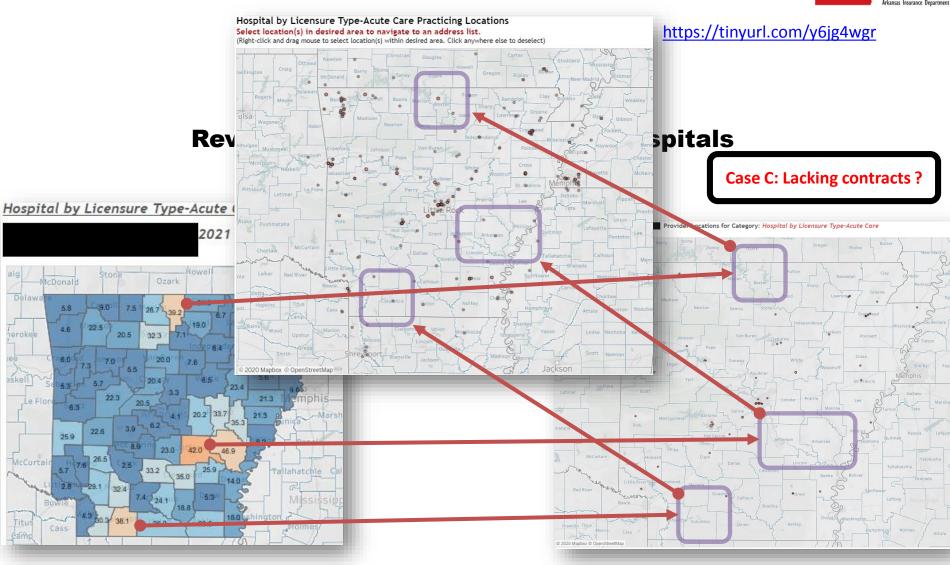












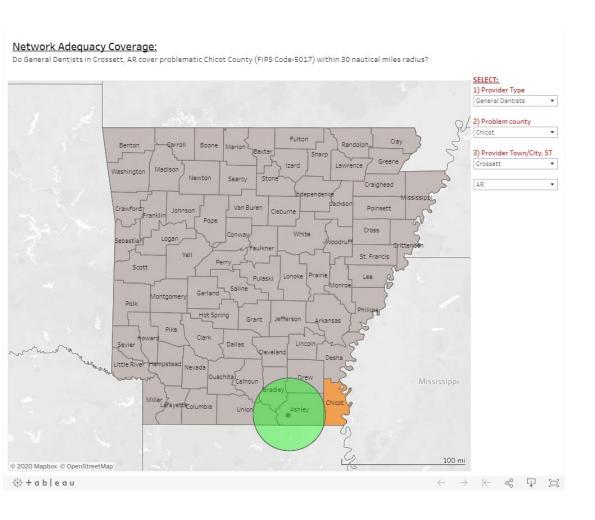
Issuer actions expected for common objections.



- Case A: Overly modest? The issuer has better access statistics than reported in the AR Specialty Access template. The issuer should take advantage of providers reported in the ECP/NA template but apparently ignored in the calculation of county access statistics for the counties referred to. They should make corrections as required and resubmit the AR Specialty Access template.
- Case B: Unsupported claim? The average distance access statistics furnished in the AR Specialty Access template for the "provider type- County" combination is not supported by detailed data (provider NPI & practicing Address) in the ECP/NA template. In other words the statistic appears too rosy. There are two likely possibilities why this may have happened A)The issuer has used providers within its network in its access calculations, who *do* exist in the PTNP, but have not been reported in the ECP/NA template In that case the issuer has to update the ECP/NA template to include those providers and resubmit to AID -OR- B) The issuer has used some providers that do not exist in the PTNP In that case the company will need to engage in the PTNP process and argue for their inclusion in the provider type category leading to the eventual change in PTNP, if their industry peers agree with the PTNP change.
- Case C: Lacking contracts? Other issuers have providers in or around this county (may be in bordering state counties) who could be contracted with to improve network access. NPI, name and addresses can be obtained from the provider-type practicing location visualization created by using data aggregated from all issuers (refer https://tinyurl.com/y6jg4wgr). The company should determine if providers in or close to these areas are incorrectly classified and take either of two actions A) if they are determined to be incorrectly classified, the issuer should argue for their removal from the provider type classification through the next round of the PTNP process -OR- B) if the providers are determined to be correctly classified, the company should attempt to contract with the providers.







https://tinyurl.com/y6ehdq66

Use new visualization tool to see if provider town/city covers a problem county. Radius adjusts to provider type average distance requirement.



PTNP

PROCESS & TIMELINES



Change Summary of prior round (Round 2 of 2020)

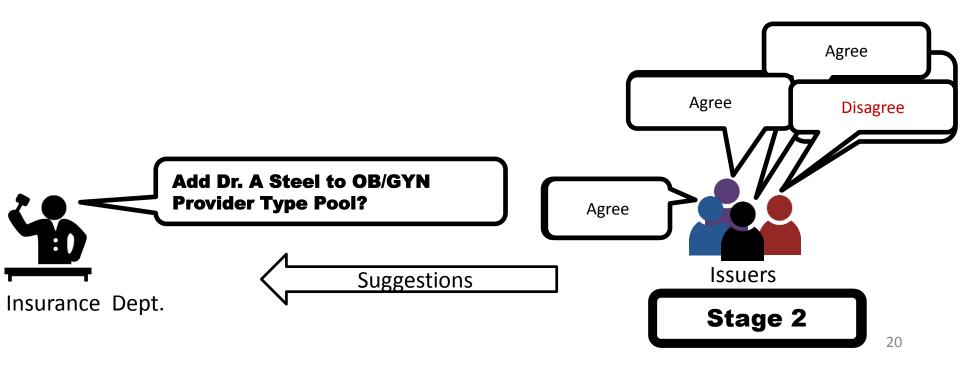
		Version		
Criteria	Description	Current	Prior	Change
C010	Access to Adult/Geriatric Primary Care Providers	7303	7121	2.6%
C020	Access to Pediatric Primary Care Providers	6562	6595	-0.5%
C030	Access to Mental Health/Behavioral Health/Substance Use Disorder Facility	107	108	-0.9%
C040	Access to Mental Health/Behavioral Health Providers	4074	3951	3.1%
C050	Access to Substance Use Disorder Providers	358	359	-0.3%
C060	Access to Oncologists	438	437	0.2%
C070	Access to Skilled Nursing Facilities	468	455	2.9%
C080	Access to Cardiologists	516	512	0.8%
C090	Access to OB/GYN	806	806	0.0%
C100	Access to Pulmonologists	240	240	0.0%
C110	Access to Endocrinologists	111	112	-0.9%
C160	Access to All Hospitals	241	245	-1.6%
C180	Access to Hospital by Licensure Type-Acute Care	206	208	-1.0%
C200	Access to Hospital by Licensure Type-Mental	89	89	0.0%
C210	Access to Hospital by Licensure Type-Rehabilitation	49	49	0.0%
C220	Access to Rheumatologists	95	94	1.1%
C230	Access to Ophthalmologists	979	983	-0.4%
C240	Access to Urologists	200	200	0.0%
C250	Access to General Dentists	1531	1664	-8.0%
C260	Access to Dental Specialists	313	328	-4.6%
C280	Access to Pharmacies	1429	1443	-1.0%

PTNP Maintenance Process Overview (Provider Classification Maintenance)

REGULATORY HEALTH LINK

Division
Arkansas Insurance Department

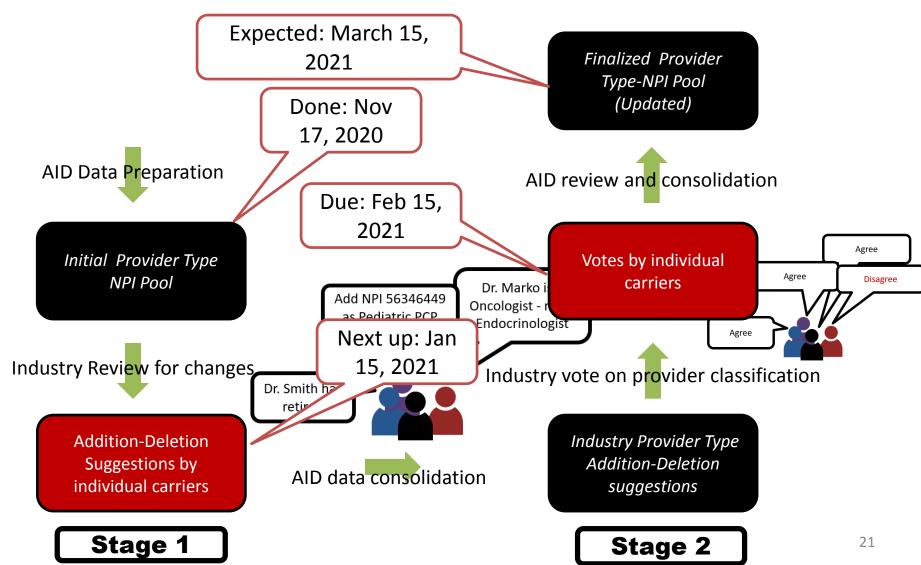
- Two rounds a year (Round 1 & 2)
- Each round has a two stage process
 - Stage 1: Suggestion for classification changes by industry
 - Stage 2: Voting on each change by industry

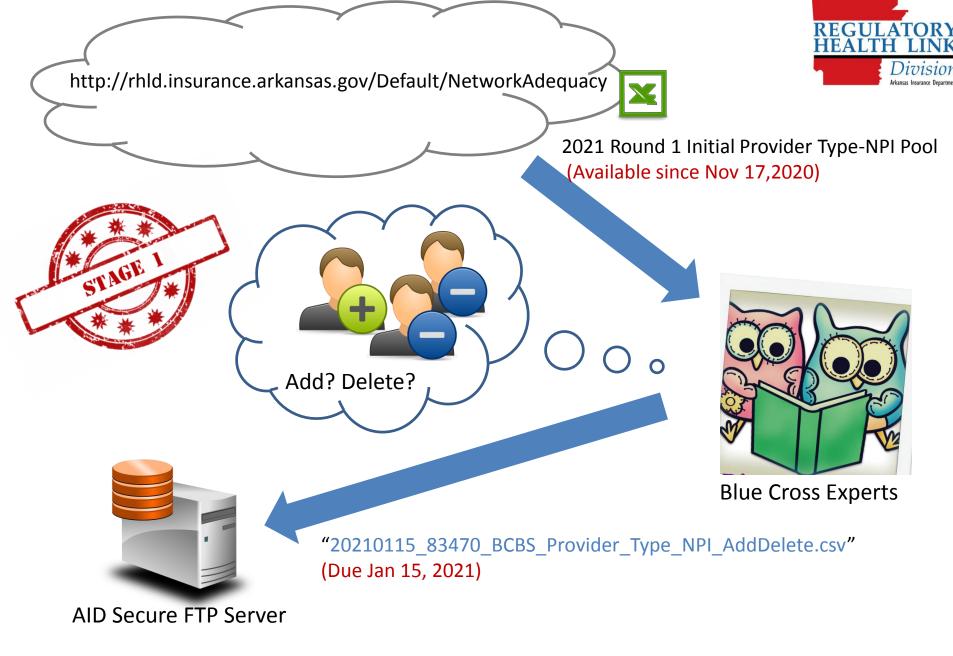


PTNP data maintenance Round 1

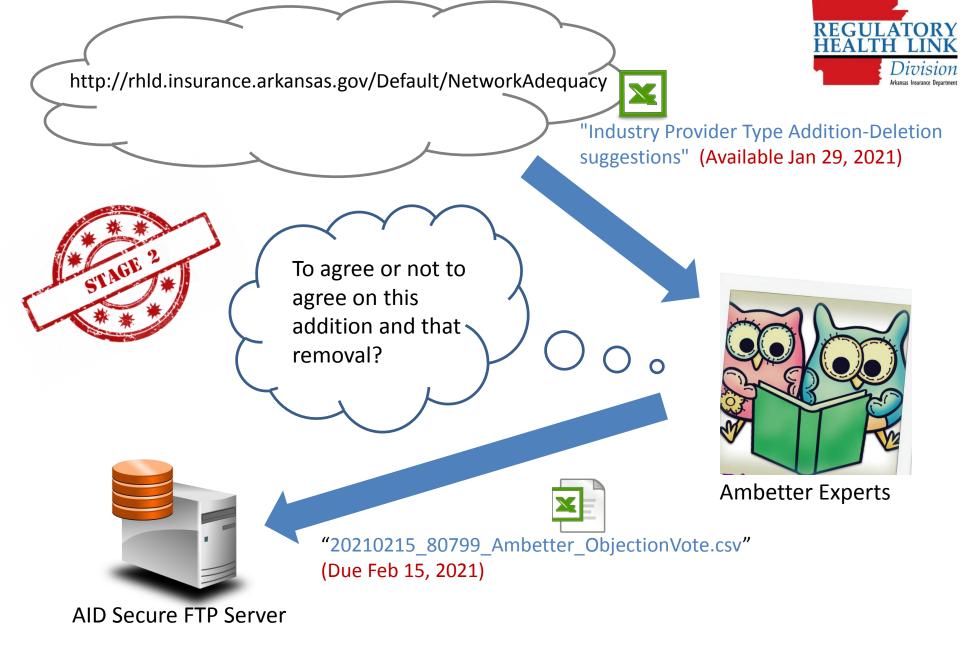


Details available in *NA Review Process.pdf*





Stage 1: "Suggestion for changes" stage using BCBS as an example



Stage 2: "Voting" stage using Ambetter as an example





 Refer pdf document NA Review Process located in <u>http://rhld.insurance.arkansas.gov/Default/NetworkAdequacy</u> (NA website)



- Issuers provides suggestions for change. Due on Jan 15, 2021.
- AID collects these suggestions and posts the consolidated information on NA website on Jan 29, 2021.



- Issuers vote their agreement or opposition to suggested changes by others. Due on Feb 15, 2021.
- AID processes votes and updates the PTNPs on NA website on March 15, 2021.
- AID will use this updated PTNP data to review NA data submitted through SERFF for certification.



PTNP Data Maintenance

ERRORS TO AVOID

(DURING "SUGGESTION FOR CHANGE" AND "VOTING" STAGES)

Errors to avoid during Stage 1: "Suggestions for change" (1 of 2)



- Please understand that our PTNP development attempts to focus on actual provider practice rather than academic qualifications. For example a provider who is qualified in "Internal Medicine" but is known to work only in the ER of a hospital, should not be classified as a Primary Care Provider.
- Please remember we are communicating about correcting classifications of NPIs (i.e. Providers). Not whether a NPI (i.e. Provider) exists or is valid. Each line communicates either addition of an NPI to a "C-bucket" –OR- removal of an NPI from a "C-bucket".
- A misclassified NPI *may* require two or more suggestions. One would be a removal from the incorrect "C-bucket" and if not already assigned to the applicable "C-bucket(s)", addition(s) to the correct "C-bucket(s)". Sometimes a misclassification may require only one suggestion- a removal from a "C-bucket" with no concomitant addition suggestions, since an appropriate "C-bucket" does not exist for the NPI.
- Try not to approach the PTNP data maintenance with an inclination towards one type of action (say an inclination towards either addition or deletion). AID tends to compare competitor networks before issuing an objection. Just focusing on say additions and not on removal of inaccurate NPI classifications may not help you in AID's comparative analysis. Please approach the PTNP data maintenance as an effort towards accurate classification.
- While adding bordering state providers, please remember that AID does not have any
 "contiguous county" requirement. But bear in mind though that adding providers very far
 from the borders may not help with your average distance calculations. Add providers in
 bordering states that Arkansans do avail because your consumers are probably the best
 judge.

Errors to avoid during Stage 1: "Suggestions for change" (2 of 2)



- While removing a misclassification for a provider be careful not to remove other classification for the same NPI that may be correct.
 - For instance while cleaning up misclassified Endocrinologist NPIs, AID observed issuers removing correct association of those NPIs with Oncology.
- While adding a NPI to a "C-bucket", please pay heed to the taxonomic definition of the "C-bucket". Same consideration applies when looking for removals.
 - For instance the current definition of C250 (Access to Dental General) does not include Pediatric Dentists, so do not add them to "Dental General". Conversely if you know an NPI listed in "Dental – General" is an Pediatric Dentist by practice, ask for its removal.
- **Do** provide your most compelling reason for an addition or deletion. Each issuer's reasons behind an addition or removal is shown to all issuers during the voting round and may influence their feedback. During vote processing AID may overrule the direction of a vote based on the strength of an issuer's reason.
 - An example of a compelling reason for removal of a PCP can be a brief "Works only in emergency medicine in our 2016 claims data".
- Download and use the correct template to suggest changes. Please do not fashion your own spreadsheet.
- AID had observed significant feedback in the voting stage (that comes later) saying that
 a particular NPI should belong to some other bucket. Please understand that the
 "Suggestions for change" stage is the stage to add or remove from an classification. The
 voting stage that comes later, is not the place to make addition or removal
 suggestions.

Errors to avoid during Stage 2: "Voting" stage (1 of 1)



- Please use the recommended template.
- Please remember that this stage is only to communicate your agreement or rejection of a suggested change of provider classification. It is not about communicating whether a NPI (i.e. Provider) exists — or — that the provider is miss-classified and should belong to a different bucket. While rejecting an addition suggestion, if you realize that the NPI belongs to a different C-bucket, your opportunity for suggesting the addition to the appropriate C-bucket(s) will be in future PTNP data maintenance rounds. Suggestion to add to a different C-bucket cannot be handled at this stage.
- Most network data considerations during the "add-remove" stage also apply to the "Voting" stage; Taxonomic definitions, Out-of-state provider distance considerations, etc. should be considered.
 - For example, before objecting to some other issuer's removal of an apparently valid NPI-"C bucket" combination, consider if the provider is out of state, and if all practicing locations are far from the border.
- Do provide your most compelling reason behind rejecting an addition or deletion. AID may use the strength of your reason to settle a tie, or even reverse the direction of a vote.
 - An example of a compelling reason for rejecting addition of a NPI as a PCP can be a terse "Works only in emergency rooms per claims data".

Next steps for industry



- Refer to slide titled "Expectations from Issuers"
- AID welcomes communication from Issuers on Network Adequacy on any issue
 - Clarifications or questions
 - One-on-one meetings for those new to the program
 - Suggestions for improvement

Questions?



Email

RHLD.DataOversight@arkansas.gov

Or call

Tonmoy Dasgupta (501-773-0420) Cell









Reference slides for new issuer personnel

APPENDIX



Arkansas Network Adequacy Regulation

NEW TO THE PROGRAM?

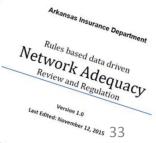
New to Arkansas NA Regulation Program?



Two important documents to read

- Program details available at http://rhld.insurance.arkansas.gov/Default/NetworkAdequacy
 - "NA Review Process"
 This document lays out NA activities for the coming plan year
 - Meeting slides and notes maintained in chronological order
- Data specifications & templates updated at http://rhld.insurance.arkansas.gov/Info/Public/Templates
 - For data submission requirements refer "SERFF Network Adequacy Data Submission Instructions"

New issuers can call AID for an overview with Q&A.







There are two major types of processes within the NA review in Arkansas.

- 1) Provider-Type-NPI-Pool (PTNP) data maintenance.
- 2) NA data reporting and review.

PTNP Data Maintenance versus NA Data Reporting & Review



PTNP Data Maintenance	NA Data Submission & Review in SERFF
Twice yearly	Once yearly
Regulatory data pre-planning. Not regulatory data by itself.	Regulatory Data.
Not mandatory. But is highly recommended because it has direct bearing on the regulatory data submitted (Arkansas templates) and on analysis done by AID (on Federal ECP/NA templates).	Mandatory.
SERFF not used for data interactions. Data exchanges through AID public website and Issuer data submissions to AID's secure FTP server.	Only SERFF used.
Industry information drives outcomes.	Regulatory requirements drives outcomes.

How is data exchanged in the PTNP process?



From AID to issuers:

AID's Network Adequacy (NA) webpage (http://rhld.insurance.arkansas.gov/Default/NetworkAdequacy)

For file names refer *Network Adequacy Review Process.pdf* located in the same webpage.

From issuers to AID:

Delivery to AID's secure FTP servers following instructions in "General Data Submission Process to RHLD" located at http://rhld.insurance.arkansas.gov/Info/Public/Templates. For file naming conventions during the two stages of issuer feedback refer *Network Adequacy Review Process.pdf* located in AID's NA webpage.

Data submissions from issuers explained with examples in later slides.

AID Disposition Details



- AID provides detailed information on the outcome of the voting stage.
- This makes available cases where AID had to
 - wade in to settle tie breakers OR
 - reverse a popular vote based on a strong(er) reason provided by the minority (few cases)



Initial Provider Type NPI pool template

