

Present:

Mimi Garcia, TACHC Mary Allen, TACHC Rey De La Garza, TNP Aliyah Conley, CDF-TX Laura-Guerra Cardus, CDF-TX Christina Hoppe, CHAT Christina Phamvu, MHM Michelle Romero, TMA Kaitlyn Doerge, TPS Helen Kent Davis, TMA Clayton Travis, TPS Greg Hansch, NAMI TX Anne Dunkelberg, CPPP Jessica Giles, CPPP

On Conference Line:

Melinda Olivo, Maximus Celia Kaye, League of Women Voters Texas Cheasty Anderson, CDF Melissa McChesney, CPPP Sarah Gonzales, THA

Invited Guests:

Alan Pittman, HHSC Kaitlyn Doerge, TPS

Meeting Chair: Greg Hansch, NAMI Texas Meeting Scribe: Jessica Giles, CPPP

1. Introductions 2. Federal Updates

Anne Dunkelberg on Budget Bill:

- Congress passed a budget bill yesterday. The New York Times has an <u>article</u> that goes through all of the things that President Trump pushed for that didn't' make it into the budget. There isn't much in the way of cuts for anything. Most have some small

increases. There's a veto possibility. The people who objected to the passage of it were pretty ideological.

Anne Dunkelberg on proposed rule

- There is a proposed rule that any state with 85% or more of Medicaid participants won't have to do much about ensuring network adequacy. There are 15 or 16 other states that meet that threshold. Not sure of what the organized pushback will be, but definitely worth paying attention to.

Helen Kent Davis:

- 60-day comment period starts today.

Anne Dunkelberg on Public Charge Proposed Rule:

- A couple of updates concerning the leaked draft of a federal rule that would dramatically change the rules about getting a green card or visa into the US. No leaked draft to Office of Management and Budget, but that should be the next thing.
- The problem with it is that it previously it was only based on the individual and cash assistance. The proposed rule extends to food stamps, WIC, CHIP, Medicaid, and more. Even worse, it also extends potentially to the individual's family use even if their family members are US citizens.
- In Texas, 17-18% of children have both parents who are undocumented. ¹/₃ have at least one parent who is foreign born. Working on getting the number of kids who have at least 1 parents who isn't a US citizen. We know that the specific population is already scared of using those benefits. This is going to affect roughly ¹/₄ Texas families with children. From everything that we hear about people who are delivering services, people are already concerned.

Laura Guerra-Cardus

I know that part of the strategy will be to slow this down. There will be a comment period.
 Will be important for everyone to put in comments. Are there any other part of the strategy?

Anne Dunkelberg:

 It's possible that we could only have a 30-day comment on the rule, but it could be more like 60 days. Public statements, pushback, and a public profile could be very helpful on it. Food banks have already said that they're interested in doing a public statement. Healthcare providers may want to do this.

Melissa McChesney:

 Public Education is also very important for groups that interact with clients and consumers.We want to mitigate the damage as much as possible. Getting some clarifications out will be crucial, but first we have to see what the proposed rule is. Providers, enrollment assisters, etc.

Anne Dunkelberg:

- Story collection, even in an anonymous fashion, could be great. If ¼ of the children in Texas are affected, we either have to embrace them or turn our backs on them. This is a huge moment in children's advocacy.

Greg Hansch:

- There is a webinar on March 29th from Georgetown Center on Children and Families that will be presenting highlights from the budget.
- 85% or higher on managed care they won't have to do much about ensuring network adequacy. Will have to make sure that gets sent out.

Christina Hoppe:

- HHSC has posted the proposed rules for Healthy Texas Women. Haven't seen anything official that they got federal approval for the waiver, but they either have it or are close to getting it.

Helen Kent Davis:

- The preamble is written like it has been approved. They had a draft rules that they sent comments about requirements for providers. There were some problematic requirements for providers.

Anne Dunkelberg:

- Attorney General Paxton's letter was filled with a lot of inaccuracies about the issues. There will probably be a blog post about it soon.

3. Interim Charges

Mimi Garcia:

- Senate Finance committee hearing on Tuesday. Hurricane Harvey will have a significant demand that will impact healthcare and education. \$4b shortfall, which will impact a lot of legislation in the next session.

Christina Hoppe on Appropriations Subcommittee:

 Pediatric therapy rates wasn't a charge, just a hearing topic. There are still problems with how HHSC is collecting complaints about the rates. Ombudsman isn't accurately depicting the number of complaints. We have these reference tracking numbers, we filed complaints, and they weren't represented in the complaint data.

Clayton Travis:

- Most feel pediatric therapy rates have been dealt with, with the 25% restoration. Not sure it's going anywhere after this.

Greg Hansch on Psych infrastructure issue:

- There were only a few people giving testimony on the psychiatric in-patient infrastructure. HHSC gave a plan on what the money will be used for- to rebuild the structure. HHSC has a report on the phases of their plan to see each local area. There are some specifics about what the local infrastructure will look like when the plan comes to fruition. It's a huge win in terms of building infrastructure. There are children's bed in various state hospitals. A small portion of the money has been dedicated for planning to rebuild Austin State Hospital.

Clayton Travis on Senate HHSC

- Hearing went well on Medicaid Managed Care side. Those who testified and weren't with the state agency were tasked with talking about how Medicaid is a good program. Caseload growth is the thing that's really exploding the numbers. Two contentious issues that will probably be coming up are competitive bidding and the role that community health programs play in the Medicaid Managed Care system.

 Schwertner said, "Don't we already have too many MCO's in our Medicaid plan already?" Community health plans are typically the more expensive plans, but this is because they usually have the sicker patients. They think the way they can simplify that is through a competitive bidding process. Process of putting in a bidding number through HHSC and they usually take the lowest number possible, not taking much into account. The bidding process doesn't take into consideration quality, nuance, low-balling numbers. There are some obvious concerns because the type of MCOs that can low-ball numbers the most are for-profit national ones, which are usually viewed as the most problematic to work with because there is less communication and strategy making with leadership. If Texas adopts a competitive bidding process, that is one way to limit the access that community health plans have.

Helen Kent Davis:

- There is criteria that the plans have to meet, but it is based on what is paid. The worry is if we focus exclusively on cost, no focus will be on value. Community health plans also serve the good neighbors. If they're doing a good job with their provider network, then it puts pressure on the for-profit plans to do better.

Clayton Travis:

- Limits competition to improve.

Anne Dunkelberg:

- The current system which is flawed already looks at the average spending in a particular type of medicaid client group and uses that to come up with a rate. That average is reflecting the additional expenditures and better benefits that some of the community based plans are offering. Basically community based plans are maintaining marginal profits. Whereas for-profits are taking back huge profits. We cannot drive how the community based health plans can advocate for themselves, but we may have to show that the costs are lower.

Clayton Travis:

- We also need to think about what we're going to offer up instead. Schwertner's ultimate goal is to see cuts in Medicaid- we have to see other ways that can be done. Someone at the hearing hinted at how we could tweak the experience rebate. Besides the members, who else is advocating for this? All of the plans are against it.

Helen Kent Davis:

- What has happened in other states is the boomerang effect. Low-ball and then a couple years, later there's a huge increase.

Michelle Romero:

- Look at what happened with ERS lowballing each other. How low can you go until you disrupt the system so much?

Helen Kent Davis:

- It is also very disruptive for employees.

Mimi Garcia:

- Reducing service regions: heard at one point from 13 to 11 service regions.

Clayton Travis

- Heard 5 recently.

Laura Guerra-Cardus

- Is there an argument that this may look like cost saving initially and later it won't be?

Clayton Travis

- Arizona data specifically shows this, but in several states.

Helen Kent Davis:

- There is some valid frustration with the different areas, specifically why is Dallas and Fort Worth different service areas.

Clayton Travis:

- Other states that are similar size have similar amounts.
- TPS submitted recommendations that there are some things that need to be changed with Medicaid Managed Care. Submitted to advisory committee. Stakeholder review period and comment period, requiring a sunset process for MCO vendor drug program and TMHP prior authorizations, allowing and specifically clarifying in statute the ability for MCO's to do innovative practices; eliminating certain provisions. Could maybe send that list around if it is okay with Helen.

Anne Dunkelberg:

- There's been movement from advisory committee to try and get HHSC to take it to the next level of creating a public facing matrix, but we are definitely not there yet.

Greg Hansch:

- One of the resources is an LBB staff report that has some pretty promising recommendations about increasing utilization of care coordination. As far as I know, none of those things were put into statute and some of those recommendations could be put into 2019.

Helen Kent Davis:

 On maternal health side, there were questions about data and accuracy. Questions about if substance use is really related to maternal death. The issue regarding whether Medicaid contributes to the opioid crisis and questioning whether covering more people contributed to more people getting prescription drugs and getting addicted. Pre-dating ACA, there was an opioid crisis and the opioid crisis isn't just prescription drugs. This is something that we have to be prepared to talk about.

Laura Guerra-Cardus:

- Kolkhorst saying that CMS data saying that more opioids for Medicaid, but we're going to follow up with that.

Sarah Gonzales:

- We rolled out opioid prescribing guidelines. Board adopted them in February. Our guidelines are specific to the emergency department. Schwertner was confused about the guideline asking about the payers requiring the pain scale. Witness had the guidance and read it to him. Acute pain and not chronic pain. In acute pain, this is a first step in trying to curb overprescribing in that initial setting.

Clayton Travis

- Much of the focus should be pointed to maternal health, child health, and foster care. Go check out Texans Care for Children brief with 10 recommendations.

Anne Dunkelberg:

- Lots of pushback on misinformation about Medicaid and its relationship with the opioid crisis. There is a piece by CBPP that debunks all of it and puts out the resources . Health affairs article that is also useful.

Laura Guerra-Cardus

In my mind, I don't divide adult substance use issues from the child because many children are being affected by it because of their parents. Greg passed along recommendations from the behavioral health advisory committee under HHSC that has some child specific recommendations for substance abuse. Some are recommendations to include Medicaid coverage for parent peer support services for children, changing regulations so you can provide substance abuse services in school districts more easily, having more of the peer support system trained to assist youth, and having more younger folks who can be peer supports for younger folks. ²/₃ of cps cases are parental substance use related. If we want to curb fatalities and children going into CPS, we have to get serious about substance abuse.

Mimi Garcia:

- Just had national conference. Something that is gaining more traction is early childhood trauma and it being a contributor to addiction. I'm just wondering if in any of these conversations that's coming up and making any traction.

Kaitlyn Doerge:

- There's some early policy conversations about how to integrate trauma informed services into our child welfare and health. There's a lot of different perspectives on how to achieve that. A lot for what is happening is at the community level, making sure that agencies are trauma informed. TPS and TMA both had an adverse childhood experience continuing education tracts. A lot of the education is happening, but not sure where the policy will go with it. Focus on ensuring that foster parents and child welfare workers have the right education.

Greg Hansch:

- Put out notice about collecting input on LAR. Deadline is April 23rd. Taking input directly to a particular email address.

Clayton Travis

- I will probably send something to this coalition about sending something in.

Greg Hansch:

- There is a hearing next week covering Medicaid Managed Care compliance, HHSC oversight, as well as ECI.

4. Foster Care and Health Care (Kaitlyn Clifton Doerke)

Kaitlyn Clifton Doerge

- Almost a year ago right after the legislative session, I came and talked about a broad overview of child welfare related legislation that could impact child health. Today will be about 2017 legislative session SB 11. The bill instituted foster care privatization, but it had other things in it, two specific pieces- one piece has been going through a pretty heavy lift in the implementation process. Now, primary care physicians and treating physicians receive a notice when a child changes foster care placements. They didn't know that a child had changed foster care placements until a child didn't show up to an

appointment or had a refill request from somewhere across the state. Now, Superior Health Plan has to be notified within 24 hours of a placement change.Superior has to notify the primary care physician of record, which each child should have in their health passport, within two days of their change. Superior also has to notify any treating specialist of records and has to coordinate transition between the new and old team, which has no timeline.

- The other piece of SB 11 is the initial medical exam of children entering foster care. Children should be put in front of a medical professional within 72 hours and have a more comprehensive follow-up visit within 30 days according to the American Academy of Pediatrics. Previously, there was no initial, just the 30 day and the state was having trouble complying with that timeline. One of the theories was that seeing a medical provider wasn't put at the top of the list, it really was a low priority to get children seen within 30 days. Timeline got pushed to 3 business days. Another important thing is how the initial medical exam was piloted. Piloted in Dallas and Lubbock for all children entering into foster care, which yielded positive results, such as increased compliance. One of the more problematic amendments that played out was the vaccine amendment. A provider cannot administer a vaccination, except for tetanus at the 3-day medical exam without consent.
- [see attachment]
- 3-in-30 initiative between HHSC, DFPS, and Superior Health Plan that does some education about the exams and assessments that need to happen. 3-day medical exam is on there: purpose is to assess urgent medical needs. CANS assessment. Texas Health Steps well child visit: developmental screenings, more thorough. One thing that the department has been trying to drive home is the importance of receiving these within the 30 days so that a complete picture is painted of the child as the department creates the service plan, which happens on by the 45th day.
- Rollout of the initial health exam: has to rollout statewide by December of 2018. Report on how rollout went has to be submitted by December of 2019. [see other attachment] Start date for first rollout region is April 1st.
- Superior Health Plan will be conducting webinars for health providers regarding 3-in-30.

5. SB 760 Update

Allen Pittman:

- [see powerpoint]

Anne Dunkelberg:

- Have additional standards been made public yet?

Allen Pittman

- There will be a rulemaking process- still internal communication at HHSC. Incorporating stakeholder feedback through in-person workgroups to develop initial standards Can send out the attendees and invitees who were involved in stakeholder feedback.
- Slide 4: travel time, set types of providers. By Sept. 2018, we'll be in full compliance with those standards. Page 4 on handout: Every county in Texas has an associated designation based on population and density.

- Limitations: critical piece of information is if they're taking new patients and there's not a quick way to get that data.

Helen Kent Davis:

- One of the recommendations that we made is HHSC should also be looking at providers who are not taking Medicaid but are in the area. There may be possibilities to reach out to them. How often does designations get updated?

Allen Pittman

- We probably can't do it annually because we're trying to do trending data. It's probably pretty static though.

Greg Hansch:

- Are there opportunities to see corrective action plans?

Allen Pittman

Each file per MCOs has millions of variables. We have excel sheet and baseline reports will all of this data available, but we're trying to do some summary tables.

Clayton Travis

- That data basically summaries every quarter should be presented to advisory committee. All corrective action plans should be summarized or provided as well. Public needs a forum to monitor updates and see any trends.

Helen Kent Davis:

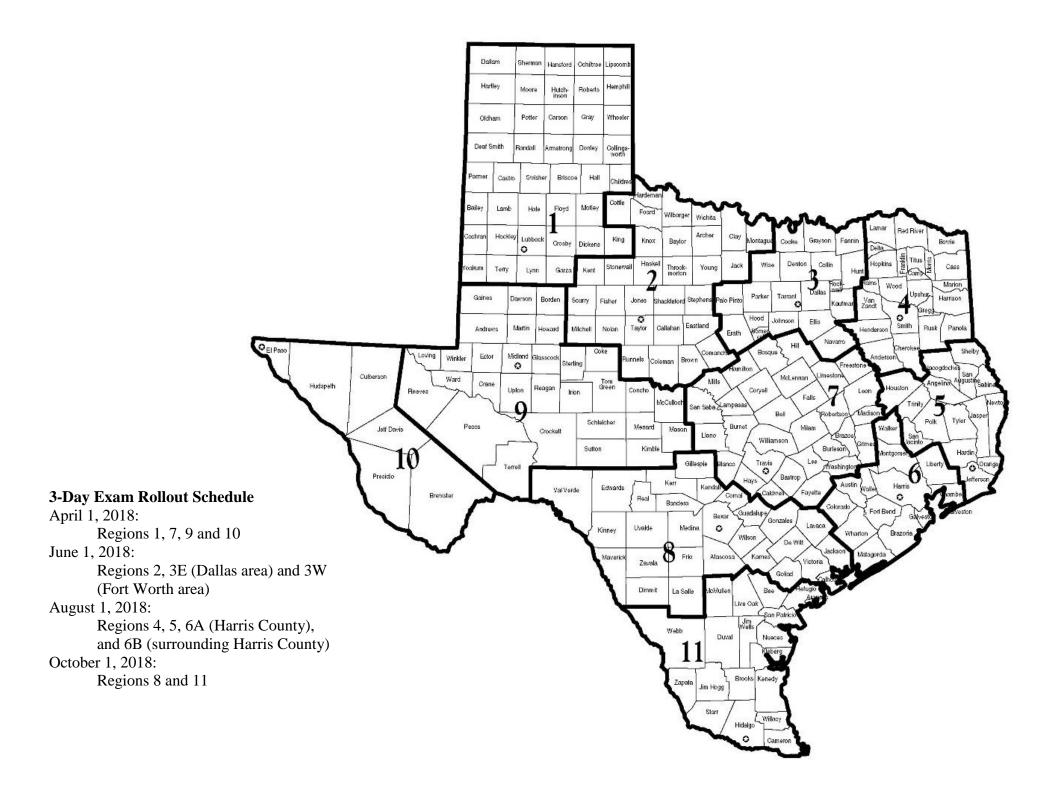
- It would also be really helpful to know when a plan asks for an exception and it is granted.

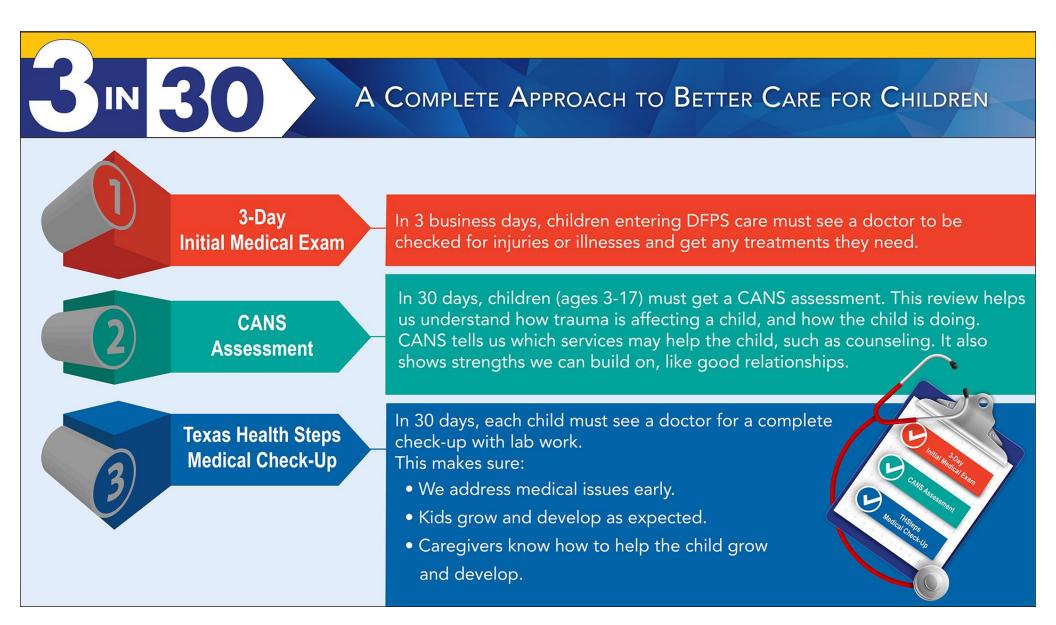
Clayton Travis

- Those who are in rate discussion, this is our window into whether or not managed care companies are providing the rates to attract provider types to all sorts of programs. This is the way that we understand quality access into this program.

Allen Pittman

- Page 9: corrective action plans only- correcting a lot of what is in their networks and fixing their data issues. This should include a very accurate view of what the provider network looks like should be more representative of their provider network.
- Additional questions can be answered by: <u>MedicaidCHIP_Network_Adequacy@hhsc.state.tx.us</u>
- Michelle Long is the new subject matter expert.





SB760 Update Network Adequacy

Allen Pittman, MSSW

Texas Health and Human Services Commission



SB 760 Background

- Requires HHSC to establish minimum access standards for managed care organization (MCO) provider networks for specific provider types
- Requires MCOs to create an expedited credentialing process for specific provider types identified by HHSC
- Requires MCOs to regularly update and publish provider directories on their websites



Revision of Network Standards

- HHSC received feedback during stakeholder meetings and written feedback throughout implementation.
- Initial standards were revised based on stakeholder and MCO feedback and included in March 2017 managed care contract amendments.
- Additional standards for LTSS, Pharmacy, TCM / Rehab, Texas Health Steps, Audiology will be implemented September



CMS Network Adequacy Rules

- Center for Medicare and Medicaid Services (CMS) rules require Texas to develop network standards for managed care
- Standards must include distance and travel time and be based on analysis of Medicaid program characteristics (i.e., anticipated enrollment, utilization, member characteristics) and must include network standards for Long Term Services and Supports (LTSS)
- Contract changes for CMS will be effective for 9/1/2018



County Level Designations

- Standards will vary based on county designation as metro, micro, and rural
- Each provider type will have a mileage and distance standard for one of three county designations
- Designations derived from Medicare Advantage (MA) standards
 - Large Metro and Metro were combined
 - Rural and Counties with Extreme Access Considerations (CAEC) were combined
 - Based on population and density

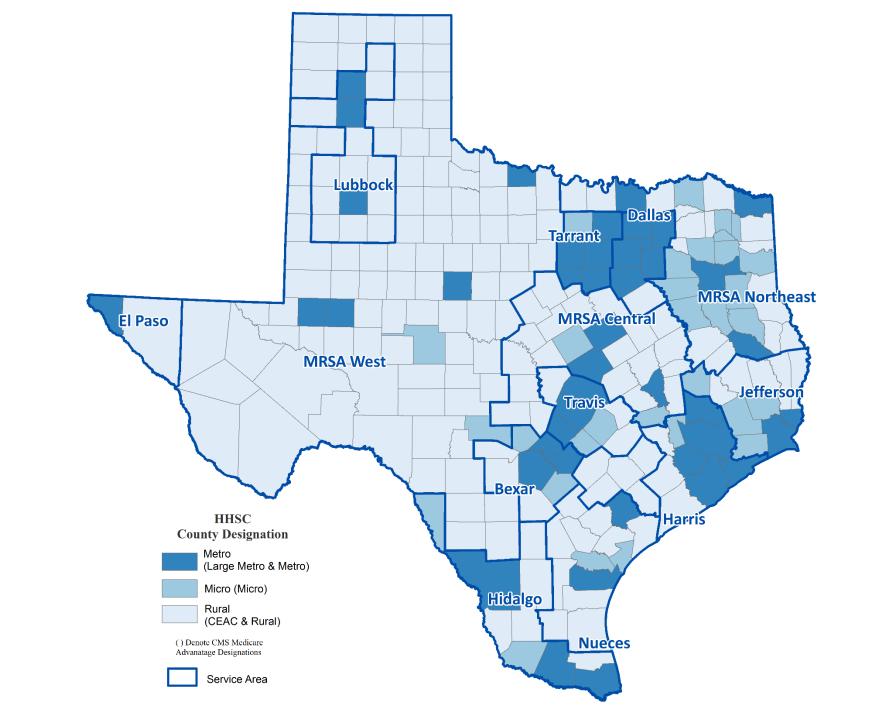


County Level Designations

| HHSC County Type | MA County Type | Population | Density | | |
|---------------------|-------------------|-------------------|------------------------------|--|--|
| Metro | Large Metro | > 1,000,000 | >1,000/mi ² | | |
| | | 500,000 - 999,999 | ≥1,500/mi ² | | |
| | | Any | ≥ 5,000/mi ² | | |
| | Metro | \geq 1,000,000 | 10 999.9/mi ² | | |
| | | 500,000 - 999,999 | 10-1,499.9/mi ² | | |
| | | 200,000 - 499,999 | 10-4,999.9/mi ² | | |
| | | 50,000 199,999 | 100 4,999.9/mi ² | | |
| | | 10,000 - 49,999 | 1,000 - 4,999.9/mi2 | | |
| Micro | Micro | 50,000 - 199,999 | 10 - 99.9 /mi ² | | |
| | | 10,000 - 49,999 | 50 - 999.9/mi ² | | |
| Rural | Rural | 10,000 - 49,999 | 10 – 49.9/mi ² | | |
| | | <10,000 | 10 - 4,999.9/mi ² | | |
| | CEAC | Any | <10mi ² | | |



TEXAS Health and Human Services



Significant Changes in March 2017

- MCOs no longer submit Geo-Access Reports
- Reports will be generated at HHSC and sent to MCOs (in house analysis vs. self-reported data)
- Compliance will be assessed for provider type meeting travel time <u>or</u> distance standards
- Exceptions considered on a limited basis



Provider Types Monitored

- Dental Specialists
- Hospital- Acute Care
- Main Dentist
- Nursing Facility
- Occupational, Physical, or Speech Therapy
- Prenatal
- Primary Care Provider
- Specialty Care Provider



Provider Types Monitored (Physician Specialty Care)

- Cardiovascular Disease
- ENT (otolaryngology)
- General Surgeon
- OB/GYN
- Ophthalmologist

- Orthopedist
- Pediatrician
- Psychiatrist
- Urologist



Provider Types Monitored (Dental Specialty Care)

 Endodontist, Periodontist, or Prosthodontist
 Orthodontist Oral SurgeonsPediatric Dental



Provider Types Monitored (September 2018)

In-Home LTSS

- CFC Habilitation Services
- Personal Care Services
- Attendant Care
- Private Duty Nursing
- Occupational, Physical and Speech Therapies
- Financial Management
 Service Organizations

Pharmacy

- Targeted Case Management
 / Mental Health
 - Rehabilitation (TCM /
 - Rehab)
- Audiology
- Texas Health Steps Providers



Monitoring Timeline

March 2017: Monitoring began using new standards (baseline information only)

 September 2017: 75% Standard Established; MCOs subject to Corrective Action Plans (CAPs)

 September 2018: Full Compliance Begins; MCOs subject to CAPs and Liquidated Damages (LDs). New standards added.



Reporting Frequency

- Full baseline report completed once each year for travel time and distance analysis.
- Quarterly Monitoring: Distance only analysis that occurs in intervening quarters. Includes analysis of all provider types all programs and all counties.





Please send questions to MedicaidCHIP_Network_Adequacy@hhsc.state.tx.us



Reporting / Monitoring Frequency

HHSC will pilot network adequacy analysis and report delivery during quarter 3, Fiscal Year 2017. This analysis will include time and distance for PCPs and Main Dentists and will be delivered to MCOs in July 2017. Please see timeline on page 8 for additional information.

HHSC will conduct a full baseline report for travel time every three years, and a full baseline report for distance analysis every year. The first reports, including both travel time and distance analysis will be measured during Quarter 4, Fiscal Year 2017 and Quarter 1, Fiscal Year 2018 and will be sent to the MCOs by October 31, 2017 (for measurement occurring Q4 FY2017) and January 31, 2018 (for measurement occurring Q1 FY2018). Please see timeline on page 8 for additional information. Each baseline report will include all programs and plans serving each county, and will analyze provider types outlined in the chart entitled "Provider Types and Corresponding Standards."

On a quarterly basis when baseline analysis is not conducted, HHSC will implement a quarterly monitoring process. Prior to implementing this monitoring process, HHSC will work with MCOs to detail the parameters and technical specifications of the quarterly monitoring effort.

Network Adequacy Analysis Data Sources

Effective Q3 FY 2017, HHSC will begin conducting network adequacy analysis and geo-mapping for all programs. The provider data sources HHSC will use to conduct analysis are the P84, P88, and P023 provider files which are created from the MCO P92, P94, and P020 provider files.

Network adequacy reporting will be derived from the 2nd provider reconciliation file from the first month of the quarter analysis is conducted. For example, for the distance and travel time baseline analysis that occurs in Q4 FY 2017, HHSC will use the 2nd provider file from June 2017. Network adequacy analysis is a point in time analysis that includes a cross-sectional "snapshot" of the MCO network at the time of data collection.

MCOs should ensure provider files are submitted on time and consistent with the EB CHIP JIP. MCOs must ensure that provider response file issues are resolved timely to ensure accurate provider representation. As noted in managed care contracts, MCOs are subject to HHSC remedies should they not submit provider files on time and in accordance with the EB CHIP JIP.

The below chart notes the MCO provider file, provider response file and final file used for HHSC network adequacy analysis.

| Program | Provider Network File (MCO / DMO Submitted) | Provider Response File | Provider File Used for Network Adequacy Analysis | | | |
|---------|---|---|---|--|--|--|
| ММС | P92 PCP Network File | P85 PCP Network Error Response File | P84 PCP Reconcile File | | | |
| ММС | P94 Specialist Network File | P86 Specialist Network Error Response File | P88 Specialist Reconcile File | | | |
| СНІР | P020 Monthly Provider File | P022 Provider Error Response File | P023 Provider Reconcile File | | | |

In addition, HHSC will utilize the MED ID, P010 with Dental, and P010 Perinate for CHIP enrollment files for member information.

File Delivery Logistics

MCO files will be posted to the XXXNETAD folders in TexMedCentral. Initial files will be created in Microsoft Excel and will be delivered within two months after the close of the quarter in which analysis occurs. Please see the column entitled "HHSC Generated Report Due Date" in below timeline for additional information. For example, baseline reports analysis conducted during Quarter 4, Fiscal Year 2017 will be delivered to MCOs by October 31, 2017.

Software Used for Analysis

HHSC is using the below software programs to develop geo-mapping reports:

- 1. StreetMap Premium for ArcGIS. This product works within the ArcGIS Desktop program and is the tool used for geo-coding addresses.
- 2. ArcGIS Desktop, including the Spatial Analyst and Network Analyst extensions. These extensions support geo-distance and travel time analysis, respectively.

ESRI is the company that produces the ArcGIS products.

- 3. 'R'. This is an open-source statistical analysis program available without charge. The geosphere package developed for 'R' is used for conducting geo-distance analysis. This program runs the same geo-distance functions utilized in ArcGIS to calculate distance between geographical points.
- 4. MatchMaker SDK Pro. This program is also used for geo-coding addresses. Please note the company that develops this software will soon discontinue it, at which point HHSC will use StreetMap Premium for ArcGIS for geo-coding addresses.

Provider Types and Corresponding Standards for Distance and Travel Time Analysis

| | Current Managed Care Contracts | | | March 2017 Contract Standards | | | | | |
|--|---|---|--|--|---|---|---|---|--|
| | Distance in Miles | Travel Time | Dist | Distance in Miles | | | Travel Time in Minutes | | |
| Provider Type | | 11110 | Metro | Micro | Rural | Metro | Micro | Rural | |
| Behavioral Health-outpatient | | | 30 | 30 | 75 | 45 | 45 | 80 | |
| | 30 | none | 30 | 30 | 30 | 45 | 45 | 45 | |
| | none | none | 10 | 20 | 30 | 15 | 30 | 40 | |
| l | 30 | none | 10 | 20 | 30 | 15 | 30 | 40 | |
| Cardiovascular Disease | 75 | none | 20 | 35 | 60 | 30 | 50 | 75 | |
| ENT (otolaryngology) | 75 | none | 30 | 60 | 75 | 45 | 80 | 90 | |
| General Surgeon | 75 | none | 20 | 35 | 60 | 30 | 50 | 75 | |
| OB/GYN | 75 | none | 30 | 60 | 75 | 45 | 80 | 90 | |
| Ophthalmologist | 75 | none | 20 | 35 | 60 | 30 | 50 | 75 | |
| Orthopedist | 75 | none | 20 | 35 | 60 | 30 | 50 | 75 | |
| Pediatric Sub-Specialists (Informational Only) | 75 | none | 20 | 35 | 60 | 30 | 50 | 75 | |
| Psychiatrist | 75 | none | 30 | 45 | 60 | 45 | 60 | 75 | |
| Urologist | 75 | none | 30 | 45 | 60 | 45 | 60 | 75 | |
| or Speech Therapy | 75 | none | 30 | 60 | 60 | 45 | 80 | 75 | |
| | 75 | none | 75 | 75 | 75 | N/A | N/A | N/A | |
| r pediatric) | 30 urban 75 rural | none | 30 | 30 | 75 | 45 | 45 | 90 | |
| Pediatric Dental | 75 | none | 30 | 30 | 75 | 45 | 45 | 90 | |
| Endodontist, Periodontist, or Prosthodontist | 75 | none | 75 | 75 | 75 | 90 | 90 | 90 | |
| Orthodontist | 75 | none | 75 | 75 | 75 | 90 | 90 | 90 | |
| Oral Surgeons | 75 | none | 75 | 75 | 75 | 90 | 90 | 90 | |
| | atient Cardiovascular Disease ENT (otolaryngology) General Surgeon OB/GYN Ophthalmologist Orthopedist Pediatric Sub-Specialists (Informational Only) Psychiatrist Urologist or Speech Therapy r pediatric) Pediatric Dental Endodontist, Periodontist, or Prosthodontist Orthodontist | Care Con Distance in MilesProvider Type30 urban 75 ruralatient30 urban 75 rural300300Cardiovascular Disease75ENT (otolaryngology)75General Surgeon75OB/GYN75OB/GYN75Ophthalmologist75Orthopedist75Pediatric Sub-Specialists (Informational 0nly)75Psychiatrist75Or Speech Therapy75r75Pediatric Dental75Endodontist, Periodontist, or Prosthodontist75Orthodontist75 | Care ContractsDistance in MilesTravel Timeatient30 urban 75 ruralnoneatient30 urban 75 ruralnone30nonenone30nonenone130none130none130none130none130none130none130none130none130none110 arbsnone110 arbsnone110 arbs15110 arbs10 arbs110 arbs15110 arbs10 arbs110 arbs15110 arbs110 arbs </td <td>Care ContractsDistance in MilesTravel TimeDist Milesatient30 urban 75 ruralnone30atient30 urban 75 ruralnone30atient30 none30none30none101030none1010Cardiovascular Disease75none20ENT (otolaryngology)75none30General Surgeon75none20OB/GYN75none20Opthalmologist75none20Orthopedist75none20Orthopedist75none20Only)</td> <td>$\begin{tabular}{ c c c c c c } \hline Care Contracts & \hline Distance in Miles Time & \hline Distance in Miles & Time & \hline Metro & Micro & \hline Miles & Time & \hline Metro & Micro & \hline Matro & Micro & \hline Motor & 10 & 20 & \hline 0 & 10 & 10 & 20 & \hline 0 & 10 & 10 & \hline 0 & 10 & 20 & \hline 0 & 10 & 10 & \hline 0 & 10 & 20 & \hline 0 & 10 & 10 & \hline 0 & 10 & 10 & \hline 0 & 10 & 1$</td> <td>Care Contracts Distance in Miles Travel Time Distance in Miles Provider Type Metro Micro Rural atient 30 urban 75 rural none 30 30 75 atient 30 none 30 30 30 30 30 none 30 none 30 30 30 Cardiovascular Disease 75 none 20 35 60 ENT (otolaryngology) 75 none 30 60 75 General Surgeon 75 none 20 35 60 OR/GYN 75 none 20 35 60 Orthopedist 75 none 20 35 60 Orthopedist 75 none 20 35 60 Only) 75 none 30 45 60 Urologist 75 none 30 45 60 Urologist <</td> <td>Care Contracts Distance in Miles Travel Travel Miles Distance in Miles Travel Travel Provider Type Metro Micro Rural Metro atient 30 urban 75 rural none 30 30 75 45 atient 30 none 30 30 30 45 atient 30 none 10 20 30 15 Cardiovascular Disease 75 none 10 20 30 15 Cardiovascular Disease 75 none 20 35 60 30 ENT (otolaryngology) 75 none 30 60 75 45 General Surgeon 75 none 20 35 60 30 OPithalmologist 75 none 20 35 60 30 Orthopedist 75 none 20 35 60 30 Only 75 none 30 45</td> <td>$\begin{tabular}{ c c c c c c } \hline Care Contracts & Travel Miles & Distance in Miles & Travel Time in Net Miles & Micro$</td> | Care ContractsDistance in MilesTravel TimeDist Milesatient30 urban 75 ruralnone30atient30 urban 75 ruralnone30atient30 none30none30none101030none1010Cardiovascular Disease75none20ENT (otolaryngology)75none30General Surgeon75none20OB/GYN75none20Opthalmologist75none20Orthopedist75none20Orthopedist75none20Only) | $\begin{tabular}{ c c c c c c } \hline Care Contracts & \hline Distance in Miles Time & \hline Distance in Miles & Time & \hline Metro & Micro & \hline Miles & Time & \hline Metro & Micro & \hline Matro & Micro & \hline Motor & 10 & 20 & \hline 0 & 10 & 10 & 20 & \hline 0 & 10 & 10 & \hline 0 & 10 & 20 & \hline 0 & 10 & 10 & \hline 0 & 10 & 20 & \hline 0 & 10 & 10 & \hline 0 & 10 & 10 & \hline 0 & 10 & 1$ | Care Contracts Distance in Miles Travel Time Distance in Miles Provider Type Metro Micro Rural atient 30 urban 75 rural none 30 30 75 atient 30 none 30 30 30 30 30 none 30 none 30 30 30 Cardiovascular Disease 75 none 20 35 60 ENT (otolaryngology) 75 none 30 60 75 General Surgeon 75 none 20 35 60 OR/GYN 75 none 20 35 60 Orthopedist 75 none 20 35 60 Orthopedist 75 none 20 35 60 Only) 75 none 30 45 60 Urologist 75 none 30 45 60 Urologist < | Care Contracts Distance in Miles Travel Travel Miles Distance in Miles Travel Travel Provider Type Metro Micro Rural Metro atient 30 urban 75 rural none 30 30 75 45 atient 30 none 30 30 30 45 atient 30 none 10 20 30 15 Cardiovascular Disease 75 none 10 20 30 15 Cardiovascular Disease 75 none 20 35 60 30 ENT (otolaryngology) 75 none 30 60 75 45 General Surgeon 75 none 20 35 60 30 OPithalmologist 75 none 20 35 60 30 Orthopedist 75 none 20 35 60 30 Only 75 none 30 45 | $\begin{tabular}{ c c c c c c } \hline Care Contracts & Travel Miles & Distance in Miles & Travel Time in Net Miles & Micro $ | |

¹ Primary care provider services include acute, chronic, preventive, routine, or urgent care for adults and children. ² Specialty care provider services include acute, chronic, preventive, routine, or urgent care for adults and children.

County Designations³

Metro:

| Angelina Bell Bexar Bowie Brazoria Brazos Cameron Collin Comal Dallas Denton Ector | El Paso Ellis Fort Bend Galveston Grayson Gregg Guadalupe Harris Hays Hidalgo Hood Hunt | 25. Jefferson 26. Johnson 27. Kaufman 28. Lubbock 29. McLennan 30. Midland 31. Montgomery 32. Nueces 33. Orange 34. Parker 35. Potter 36. Randall | 37. Rockwall 38. Smith 39. Tarrant 40. Taylor 41. Travis 42. Victoria 43. Webb 44. Wichita 45. Williamson |
|---|--|--|---|
| Micro: | | | |
| Anderson Aransas Bastrop Caldwell Camp Chambers Cherokee Coryell | 9. Hardin 10. Harrison 11. Henderson 12. Kendall 13. Kerr 14. Lamar 15. Liberty 16. Maverick | Morris Nacogdoches Rusk San Patricio Starr Titus Tom Green Upshur | 25. Van Zandt 26. Walker 27. Waller 28. Washington 29. Wilson 30. Wise 31. Wood |

³ County designation methodology is based on Medicare Advantage designations developed by CMS. Medicare designations include Large Metro, Micro, Rural, or CEAC (counties with extreme access considerations). For the purposes of access standards outlined in this proposal, HHSC has combined Large Metro and Metro into a single designation (Metro) and has combined Rural and CEAC designations into a single designation (Rural).

Rural:

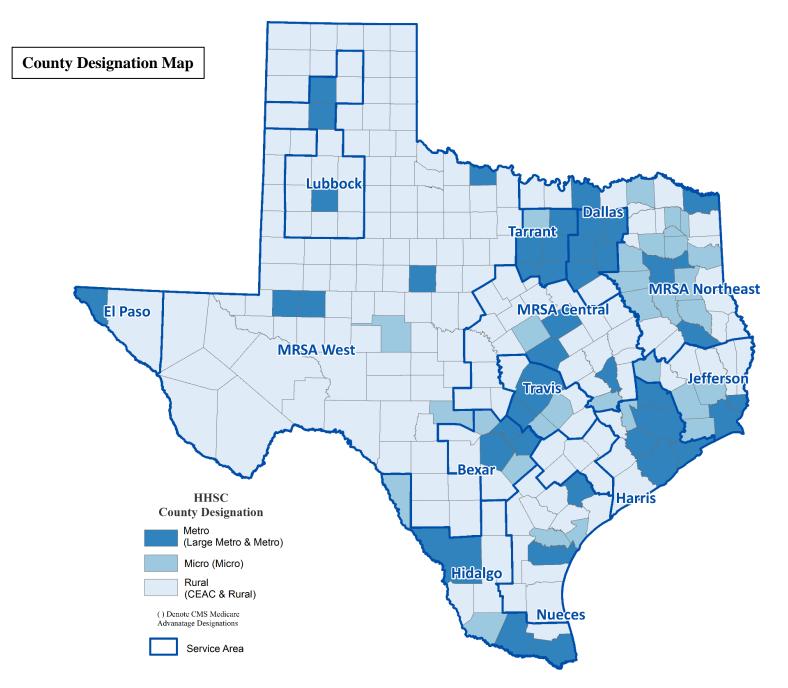
| 1. | Andrews |
|-----|---------------|
| 2. | Archer |
| 3. | Armstrong |
| 4. | Atascosa |
| 5. | Austin |
| 6. | Bailey |
| 7. | Bandera |
| 8. | Baylor |
| 9. | Bee |
| | Blanco |
| | Borden |
| | Bosque |
| 13. | |
| | Briscoe |
| 15. | |
| 16. | |
| 17. | |
| 18. | |
| | Calhoun |
| | Callahan |
| 21. | Carson |
| 22. | Cass |
| 23. | Castro |
| 24. | Childress |
| 25. | Clay |
| 26. | Cochran |
| 27. | Coke |
| 28. | Coleman |
| 29. | Collingsworth |
| 30. | Colorado |
| 31. | Comanche |
| 32. | |
| 33. | |
| | Cottle |
| | Crane |
| 36. | Crockett |

37. Crosby 38. Culberson 39. Dallam Dawson 40. 41. Deaf Smith 42. Delta 43. DeWitt 44. Dickens 45. Dimmit 46. Donley 47. Duval 48. Eastland 49. Edwards 50. Erath 51. Falls 52. Fannin 53. Fayette 54. Fisher 55. Floyd 56. Foard 57. Franklin 58. Freestone 59. Frio 60. Gaines 61. Garza 62. Gillespie 63. Glasscock 64. Goliad 65. Gonzales 66. Gray 67. Grimes 68. Hale 69. Hall 70. Hamilton 71. Hansford 72. Hardeman

73. Hartley Haskell 74. Hemphill 75. Hill 76. 77. Hocklev 78. Hopkins 79. Houston 80. Howard 81. Hudspeth 82. Hutchinson 83. Irion 84. Jack 85. Jackson 86. Jasper 87. Jeff Davis 88. Jim Hogg 89. Jim Wells 90. Jones 91. Karnes 92. Kenedv 93. Kent 94. Kimble 95. King 96. Kinney 97. Kleberg 98. Knox 99. La Salle 100. Lamb 101. Lampasas 102. Lavaca 103. Lee 104. Leon 105. Limestone 106. Lipscomb 107. Live Oak 108. Llano

109. Loving 110. Lynn 111. Madison 112. Marion 113. Martin 114. Mason 115. Matagorda 116. McCulloch 117. McMullen 118. Medina 119. Menard 120. Milam 121. Mills 122. Mitchell 123. Montague 124. Moore 125. Motley 126. Navarro 127. Newton 128. Nolan 129. Ochiltree 130. Oldham 131. Palo Pinto 132. Panola 133. Parmer 134. Pecos 135. Polk 136. Presidio 137. Rains 138. Reagan 139. Real 140. Red River 141. Reeves 142. Refugio 143. Roberts 144. Robertson

145. Runnels 146. Sabine 147. San Augustine 148. San Jacinto 149. San Saba 150. Schleicher 151. Scurry 152. Shackelford 153. Shelby 154. Sherman 155. Somervell 156. Stephens 157. Sterling 158. Stonewall 159. Sutton 160. Swisher 161. Terrell 162. Terry 163. Throckmorton 164. Trinity 165. Tvler 166. Upton 167. Uvalde 168. Val Verde 169. Ward 170. Wharton 171. Wheeler 172. Wilbarger 173. Willacy 174. Winkler 175. Yoakum 176. Young 177. Zapata 178. Zavala



| vovei | nner | | | | | | | | |
|-------|------|-------------------|------|------------------|-----|-------------------------|--------------------|--|--|
| | | Fiscal Quarter | | uarter Aonths | | Quarterly Monitoring | Baseline Report | HHSC Generated Report Due Date (New) | |
| | 17 | Q3 | MAR* | APR | MAY | Pilot Te (PCP / Mair | 0 | July 2017 | |
| | Ö | Q4 | JUN* | JUL | AUG | | | Nov 14, 2017 | |

| | Quarter | | Nonths | | Monitoring | Report | Report Due Date (New) | Health Plan Remedies |
|------|---------|-------|--------|-----|-------------------------|--------|--------------------------|---|
| 17 | Q3 | MAR* | APR | MAY | Pilot Te (PCP / Mair | - | July 2017 | Mar 2017 Contract effectivePCP and Main Dentist Analysis Complete |
| 2017 | Q4 | JUN* | JUL | AUG | | X | Nov 14, 2017 | Phase 1: Distance and Travel Time Baseline Complete (selected Provider Types, excluding STAR+PLUS) ** |
| | Q1 | SEPT* | ОСТ | NOV | | Х | Jan 2018 | Phase 2: Distance and Travel Time Baseline Complete (selected Provider Types*** |
| 18 | Q2 | DEC* | JAN | FEB | х | | April 2018 | • 75% Standard (CAP Only) |
| 201 | Q3 | MAR* | APR | MAY | х | | July 2018 | • 75% Standard (CAP Only) |
| | Q4 | JUN* | JUL | AUG | | Х | Oct 2018 | 75% Standard (CAP Only) Distance Baseline Complete **** |
| | Q1 | SEPT* | ОСТ | NOV | х | | Jan 2019 | 90% Standard (CAP and LD) LTSS and Pharmacy Services Added |
| 19 | Q2 | DEC* | JAN | FEB | х | | April 2019 | • 90% Standard (CAP and LD) |
| 201 | Q3 | MAR* | APR | MAY | х | | July 2019 | • 90% Standard (CAP and LD) |
| | Q4 | JUN* | JUL | AUG | | Х | Oct 2019 | 90% Standard (CAP and LD) Distance Baseline Complete **** |
| | Q1 | SEPT* | ОСТ | NOV | х | | Jan 2020 | • 90% Standard (CAP and LD) |
| 20 | Q2 | DEC* | JAN | FEB | Х | | April 2020 | • 90% Standard (CAP and LD) |
| 2020 | Q3 | MAR* | APR | MAY | х | | July 2020 | • 90% Standard (CAP and LD) |
| | Q4 | JUN* | JUL | AUG | | Х | Oct 2020 | 90% Standard (CAP and LD) Distance and Travel Time Baseline Complete <pre>****</pre> |

Milestone /

* Network adequacy analysis will be derived from the 2nd provider reconciliation file from the first month of the quarter analysis is conducted, and Member eligibility file for the same month.

** Provider types analyzed for FY2017 Q4 include Cardiovascular Disease, ENT, Occupational, Physical, or Speech Therapy, Hospital - Acute Care, Psychiatrist, Nursing Facility, Prenatal, OB/GYN, Dental - all specialist. STAR+PLUS reports for FY2017 Q4 will be delivered prior to FY2018 Q1 reports.

*** Provider types analyzed for FY2018 Q1 include Behavioral Health - outpatient, Prenatal, General Surgeon, Ophthalmologist, Orthopedist, Pediatric Sub-Specialists, and Urologist.

**** Analysis will include all provider types