### QA the Texas Way

Assessing Quality in APS Casework

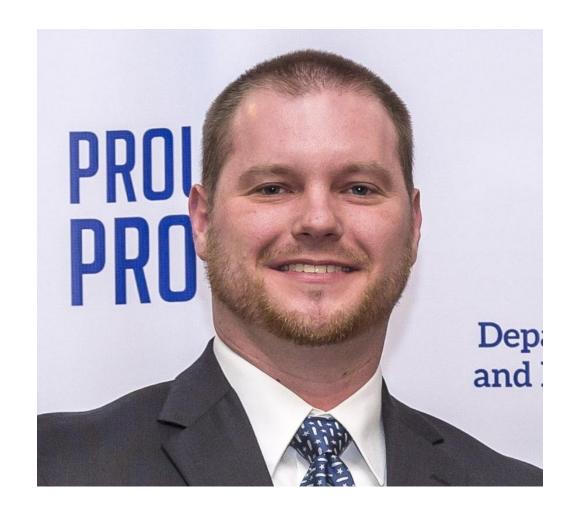
NAPSA Conference, November 2020

#### Presenter

Michael S. Roberts, MPA

APS Director of Performance and Policy Development

Texas Department of Family and Protective Services



#### Workshop Goals

Participants will be able to ...

- Describe the purposes of quality assurance in APS
- Combine qualitative and quantitative data to inform a comprehensive understanding of APS casework
- Describe the processes and services of Texas APS Quality Assurance
- Implement lessons learned into quality assurance programs of other APS jurisdictions

#### Purposes of Quality Assurance in APS

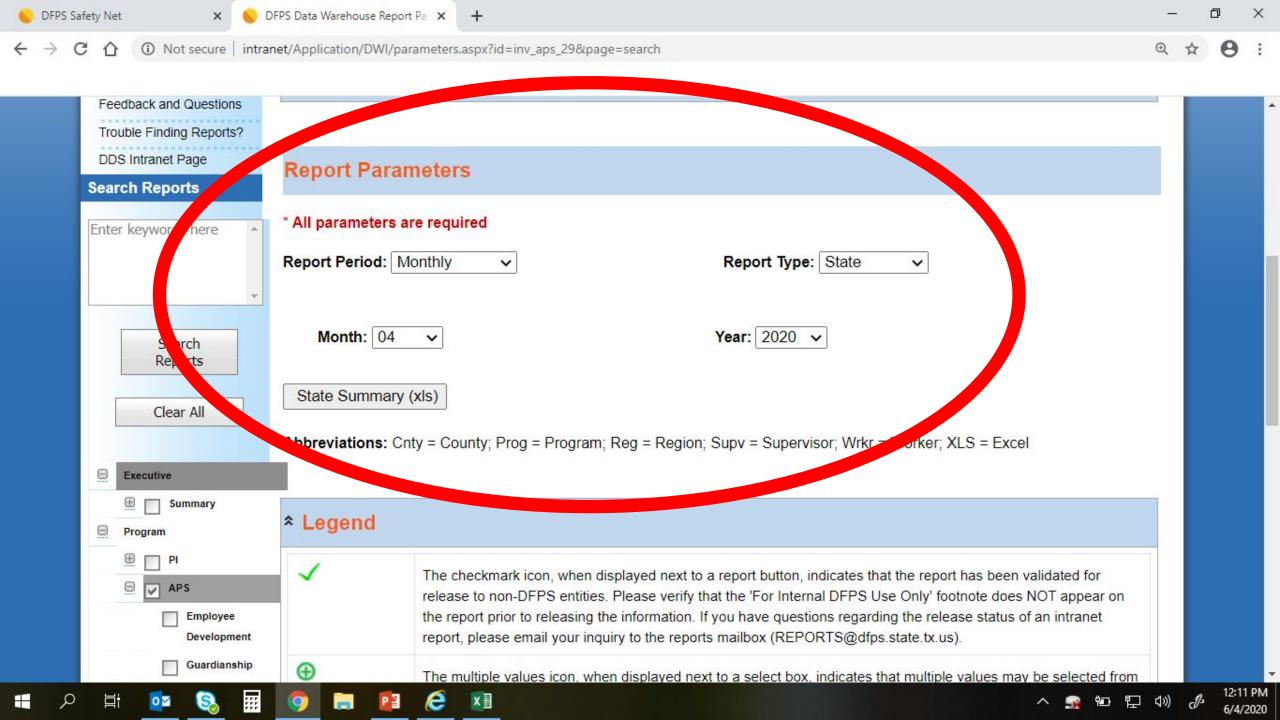
- 1. Provide direct feedback on individual cases to caseworkers and supervisors.
- 2. Gain a more nuanced understanding of program performance.
- 3. Assist supervisors in understanding their caseworkers' strengths and weaknesses.
- 4. Comply with statutory requirements to manage program performance.

### Data Usage in Texas APS

Data Warehouse | Target Zones | Resource Metrics |
Systems Briefings | Quarterly Legislative Reports

#### Data Warehouse

- Official historical record for the DFPS case management system
- Reports updated weekly, monthly, quarterly, or annually depending on the report
- Many reports allow drill down to region, unit, and caseworker level
- Examples:
  - Cases closed by disposition and closure reason
  - Investigation rapid closure rate
  - Investigations pending over 60 days
  - Days to supervisor rejection/approval
  - Safety decision distribution



Adult Protective Services Safety Decision Distribution For the Month of April 2020

Region	# Safe Safety Assmnts	% Safe	# Conditionally Safe Safety Assmnts	% Conditionally Safe	# Unsafe Safety Assmnts	% Unsafe	Total # Cmpltd Safety Assmnts
001	530	94.3%	30	5.3%	2	0.4%	562
002	545	94.8%	28	4.9%	2	0.3%	575
003	1,667	95.7%	69	4.0%	5	0.3%	1,741
004	414	97.2%	12	2.8%	0	0.0%	426
005	359	97.6%	8	2.2%	1	0.3%	368
006	2,029	98.7%	25	1.2%	2	0.1%	2,056
007	815	96.4%	29	3.4%	1	0.1%	845
008	1,246	96.4%	44	3.4%	3	0.2%	1,293
009	299	99.3%	1	0.3%	1	0.3%	301
010	479	97.2%	11	2.2%	3	0.6%	493
011	954	96.9%	29	2.9%	2	0.2%	985
Other	1	100.0%	0	0.0%	0	0.0%	1
Total:	9,338	96.8%	286	3.0%	22	0.2%	9,646

Data in this table is for example purposes only and may not be accurate.

#### Target Zones

#### Created in 2016

- Key performance metrics that reflect "healthy casework"
- Incorporated into management approach to improve practice
- Used to demonstrate clear progress toward meeting expectations

#### Revised in 2019

- Expanded to three performance zones:
  - Performance expectation
  - Performance improvement needed
  - Action plan needed
- Prioritized metrics into groups
- Added qualitative metrics



## Three Levels of Importance for Target Zones

- 1. Key Performance Metrics
- Additional Supporting Metrics for District Management
- 3. Informational Measures

DW Report	Measure	Performance Expectation	Performance Improvement Needed	Action Plan Needed
	Key Performance Metrics			
QA Database	Client Safety	90-100%	80-89%	≤79%
less one OF	Initiation	98-100%	96-97%	≤95%
Inv_aps_05	Initial FTF	98-100%	96-97%	≤95%
Inv_aps_34	SA Timeliness	95-100%	90-94%	≤89%
Inv_aps_05	Safety Contacts	90-100%	80-89%	≤79%
Inv aps 15	Service Contacts	90-100%	80-89%	≤79%
OA Detahasa	Investigation	90-100%	80-89%	≤79%
QA Database	Service Provision - Outcomes	90-100%	80-89%	≤79%
Svc_14	SNA Timeliness	95-100%	90-94%	≤89%

DW Report	Measure	Performance Expectation	Performance Improvement Needed	Action Plan Needed	
Additional Supporting Metrics For District Management					
QA Database	Qualitative Performance - Overall	90-100%	80-89%	≤79%	
QA Database	Productivity	90-100%	80-89%	≤79%	
QA Databas	Case Documentation	90-100%	80-89%	≤79%	
Inv aps 22	Overall Documentation Timeliness	90-100%	85-89%	≤84%	
Inv_aps_09	Rapid Closure Rate	10-20%	5-9% 21-25%	≤4% ≥26%	
Inv aps 33	Closure Reason by Risk Level-High Progress to ICS	92%-100%	84%-91%	≤83%	
Inv_aps_06	Validation Rate	65-75%	60-64% 76-80%	≤59% ≥81%	
Inv aps 04	Percent of Validated Cases with Services Provided	≥70%	60-69%	≤59%	
Inv. one 20	Discretionary Overrides-Increase	≤5%	6-8%	≥9%	
Inv_aps_30	Discretionary overrides-Decrease	≤5%	6-7%	≥8%	

DW Report	Measure	Performance Expectation	Performance Improvement Needed	Action Plan Needed			
Informational Measures							
Investigation Durations							
	Investigation without services provided	Info Only	Info Only	Info Only			
lnv_aps_25	Investigation with services provided	Info Only	Info Only	Info Only			
	Overall Investigation Duration	Info Only	Info Only	Info Only			
Service Delivery Durations							
	ICS Duration	Info Only	Info Only	Info Only			
	Maintenance Duration	Info Only	Info Only	Info Only			
lnv_aps_25	Overall Service Stage Duration	Info Only	Info Only	Info Only			
	Overall Case Duration	Info Only	Info Only	Info Only			
Other Informational Measures							
Csl aps 07	Average Daily Caseload	Info Only	Info Only	Info Only			
Inv aps 38	Priority Decrease	Info Only	Info Only	Info Only			
	Safety Distribution						
	Safe	Info Only	Info Only	Info Only			
lnv_aps_29	Conditionally Safe	Info Only	Info Only	Info Only			
	Unsafe	Info Only	Info Only	Info Only			
Final Risk Distribution							
	Low	Info Only	Info Only	Info Only			
lnv_aps_32	Moderate	Info Only	Info Only	Info Only			
	High	Info Only	Info Only	Info Only			

#### Resource Metrics

- Resource metrics measure the strength and stability of the workforce
- Examples:
  - Vacancy rate
  - Case carrying staff ratio
  - Investigation stages opened/closed
  - Service stages opened/closed
  - Turnover rate
  - Average daily caseload

#### Systems Briefings

- Monthly report and bimonthly meetings with key DFPS executives:
  - Commissioner
  - Deputy Commissioner
  - Chief of Staff
  - Chief Financial Officer
  - Director of External Relations
- Discuss target zones, resource metrics, and associated APS actions

#### Quarterly Legislative Report

#### Organization:

- Background and Summary
- Appendix A: Caseworker Performance Measures
- Appendix B: Staffing Data
- Appendix C: Qualitative Data

#### Audience:

- Governor
- Lieutenant Governor
- Speaker of the House

<a href="http://www.dfps.state.tx.us/About\_DFPS/Reports\_and\_Presentations/APS/default.asp">http://www.dfps.state.tx.us/About\_DFPS/Reports\_and\_Presentations/APS/default.asp</a>

# Texas APS QA Processes and Services

Regular Case Readings | Targeted Case Readings | Unit Analyses |

Quality Improvement Meetings | Training

#### Who are Texas APS QA Analysts?

- Experienced former APS caseworkers, supervisors, and trainers
- Knowledgeable on policy and practice
- Strong attention to detail
- Strong written communication skills
- Able to work independently and collaboratively

#### Regular Case Readings

- The QA Analyst ...
  - Receives a batch of closed cases each month
  - Enters scores into a Microsoft Access database
  - Seeks input from teammates as needed
- At the end of a case reading, the QA Analyst ...
  - Notifies the caseworker and supervisor that a new case reading is available
  - Emails the caseworker and caseworker's management chain when cases have exceptionally high quality
  - Notifies the appropriate manager when Standard 6 indicates a potential severely unsafe situation for the client

#### Case Reading Standards

- 1. Client Safety
- 2. Investigation
- 3. Case Documentation
- 4. Services & Outcomes
- 5. Productivity
- 6. Reasonable Effort

- Each standard corresponds to one or more essential job functions on the caseworker performance plan and evaluation
- Each standard is made up of several items QA Analysts score
- Each item is based on policy

#### **Item Scoring**

#### Standards 1-5

- N/A = Not applicable
- 0 = Policy requirements not met
- 1 = Policy requirements met
- 2 = APS Specialist went above and beyond policy and practiced mission-based work

#### Standard 6

- Yes = AV/CL is not left in a state of ANE
- No = AV/CL is left in a state of ANE
- Unknown = It is unknown if the AV/CL is left in a state of ANE

#### Targeted Case Readings

- Case readings with data collection instruments designed to answer specific questions
- Examples:
  - Estimating the number of substantiations that should have been referred to the Employee Misconduct Registry
  - Determining the accuracy of investigations closed as "does not meet"
  - Estimating the number of investigations of home health providers funded by Medicaid vs. other sources
  - Determining policy compliance during the COVID state of emergency

# Unit Analyses and Quality Improvement Meetings

- Share quantitative and qualitative data
- Discuss performance
  - What is going well?
  - How can performance be improved?
- Address questions
- Help plan action items to improve performance

# Training to New Caseworkers and Supervisors

#### Supervisor Basic Skills Development:

- One day portion
- Covering:
  - Case reading standard
  - Case reading database
  - Data Warehouse
  - Identifying a problem
  - Devising a solution
  - Goal setting

Caseworker Instructor-Led Skills Development:

Two hour portion

#### Covering:

- Case reading standards
- Case reading database
- Data Warehouse
- Insight (daily report on time-sensitive tasks)
- Performance evaluation

### Lessons Learned

### 1. Be clear on the purposes of QA

"Why do you need to read my case when my supervisor already approved it?"

### 2. Anticipate resistance

"You haven't worked a case in 10 years. Who are you to criticize my case?"

# 3. Avoid terminology with negative connotations

"Am I going to get dinged for not interviewing the alleged perpetrator?"

# 4. Balance the use of qualitative and quantitative data

"All management cares about are the numbers!"

# 5. Work on one or two issues at a time

"This month, let's make sure we complete safety assessments on time and by policy."

# 6. Celebrate when improvement happens

"Look how far we've come!"

### QA the Texas Way

Assessing Quality in APS Casework

NAPSA Conference, November 2020