



**GA PC D**  
GEORGIA ALL-PAYER  
CLAIMS DATABASE

# Georgia All-Payer Claims Database

Advisory Committee Meeting

October 16th, 2024  
11:00 am to 12:00 pm

# Welcome

E-mail Questions/Comments: [apcd@opb.georgia.gov](mailto:apcd@opb.georgia.gov)

# Meeting Agenda

| Topic                                 | Presenter                | Time          |
|---------------------------------------|--------------------------|---------------|
| Opening Remarks                       | Elizabeth Holcomb, Chair | 11:00 – 11:05 |
| Project Status                        | Katlynn Sifre, OHSC      | 11:05 – 11:10 |
| Formation of FY25 Use Case Work Group | Elizabeth Holcomb, Chair | 11:10 – 11:20 |
| Data Access and Governance            | Dr. Jon Duke, GTRI-CHAI  | 11:20 – 11:30 |
| Analytics                             | Dr. Jon Duke, GTRI-CHAI  | 11:30 – 11:40 |
| State agency engagement               | Elizabeth Holcomb, Chair | 11:40 – 11:50 |
| Upcoming Activities and Next Steps    | Elizabeth Holcomb, Chair | 11:50 – 11:55 |
| Questions                             | Elizabeth Holcomb, Chair | 11:55 – 12:00 |
| Meeting Adjournment                   | Elizabeth Holcomb, Chair | 12:00         |

# Committee Roster

| Members / Credentials                                                                                                          | Statutory Position Titles                                           |
|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| <b>Elizabeth Holcomb (Chair):</b> Director, Office of Health Strategy and Coordination                                         | Office of Health Strategy and Coordination Director                 |
| <b>Senator Ben Watson, M.D.:</b> District 1 State Senator, Senate Appropriations Health & Human Development Subcommittee Chair | Senate Appropriations Health & Human Development Subcommittee Chair |
| <b>Representative Darlene Taylor:</b> District 173 State House Rep., House Appropriations Health Subcommittee Chair            | House Appropriations Health Subcommittee Chair                      |
| <b>Chad Purcell:</b> Chief Technology Officer, Georgia Dept. of Community Health                                               | Department of Community Health Designee                             |
| <b>Crysty Odom:</b> (Retired) St. Mary's Foundation Director, St. Mary's Health Care System                                    | Representative of Health Care Philanthropy – Governor Appointee     |
| Vacant                                                                                                                         | Office of Insurance and Safety Fire Commissioner Designee           |
| <b>Gregory Esper, MD:</b> Chief Clinical Financial Officer, Emory Healthcare                                                   | Representative of Medical Providers – Lt. Governor Appointee        |
| <b>Jon Duke, MD:</b> Director, Center for Health Analytics and Informatics                                                     | GTRI Center for Health Analytics and Informatics Director           |
| <b>Kathleen Toomey MD, MPH:</b> Commissioner of the Department of Public Health, State Health Officer                          | Department of Public Health Designee                                |
| <b>Matthew Hicks:</b> Sr. VP of Corporate Development, Sellers Dorsey & Associates                                             | Hospital Industry Representative – Governor Appointee               |
| <b>Rick Dunn:</b> Director, Governor's Office of Planning and Budget                                                           | Office of Planning and Budget Director                              |
| Vacant                                                                                                                         | Insurance Industry Representative – Speaker's Office Appointee      |

# Key Milestones

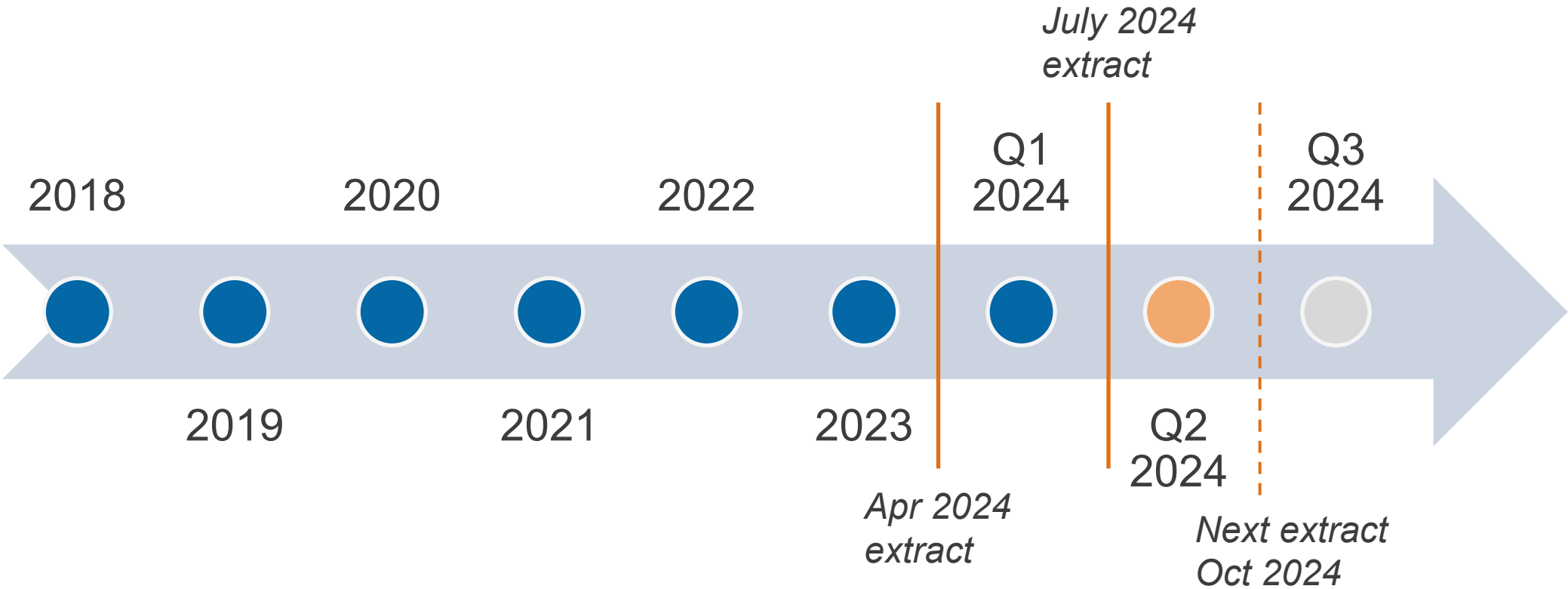
| Milestone                                      | Date             | Status     |
|------------------------------------------------|------------------|------------|
| Rules and Data Submission Guide Published      | February 2023    | Complete   |
| Submitter Registration Deadline                | March 2023       | Complete   |
| APCD Portal in Production                      | April 2023       | Complete   |
| Mandatory Submissions – Health & Pharmacy      | June 1, 2023     | Exceptions |
| Initial Mandatory Submissions – Dental         | December 1, 2023 | Complete   |
| Initial Analytic Use Cases                     | January 2024     | Complete   |
| Last Historical Mandatory Submissions - Dental | May 2024         | Complete   |
| Data Application Release                       | July 2024        | Complete   |
| Payer Onboarding Completed                     | December 2024    | On Track   |

# Project Status

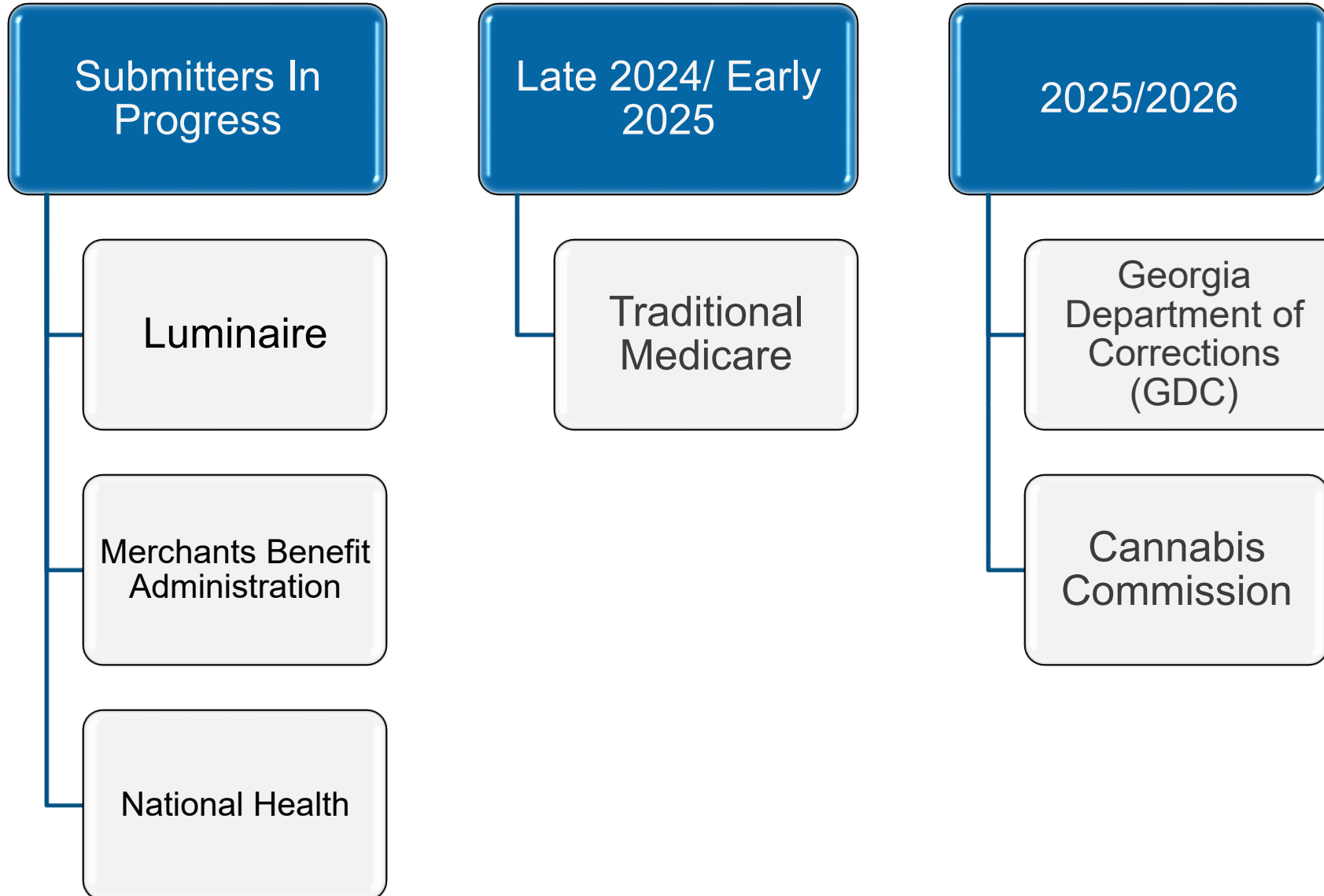
Katlynn Sifre, OHSC

# Data in APCD tool

## Medical/Pharmacy/Dental \*



# Planned Submitters



# Formation of FY25 Use Case Work Group

Elizabeth Holcomb, OHSC

# FY25 Use Case Workgroup Membership

The FY25 Use Case Workgroup was empaneled by OHSC Director Elizabeth Holcomb

Members included a range of experts from Georgia government, academia, healthcare providers, and industry

| Workgroup Members | Organization                               |
|-------------------|--------------------------------------------|
| Dean Burke MD     | Department of Community Health             |
| Hayley Gahlau     | Speaker's Office                           |
| Becca Hallum      | Georgia Hospital Association               |
| Steve Hodges      | Georgia Technology Authority               |
| Ines Owens        | Lt. Governor's Office                      |
| James Beal        | Office of the Senate President Pro Tempore |
| Paula Brown       | CareSource                                 |
| Robert Palmer MD  | Department of Public Health                |
| Brian Pettersson  | Department of Human Services               |
| Angie Snyder      | Georgia State University                   |
| Michael Toedt MD  | Indian Health Service                      |
| Steven Walsh MD   | Medical Association of Georgia             |
| Anelia Moore      | Office of Health Strategy and Coordination |

# FY25 Use Case Workgroup

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## FY25 Use Case Workgroup Meeting

- The workgroup met virtually in September 2024 to identify and discuss potential topics to prioritize
- Preliminary topics were then curated based on data availability and feasibility of conducting the necessary analyses using APCD data

# Data Access and Governance

Dr. Jon Duke, CHAI

# Who can apply for non-public data?

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Types of data requestors may include :

- Researchers
- Government entities
- Providers / health systems
- Payers
- Industry
- Employers

Data requesters must be affiliated with an organization

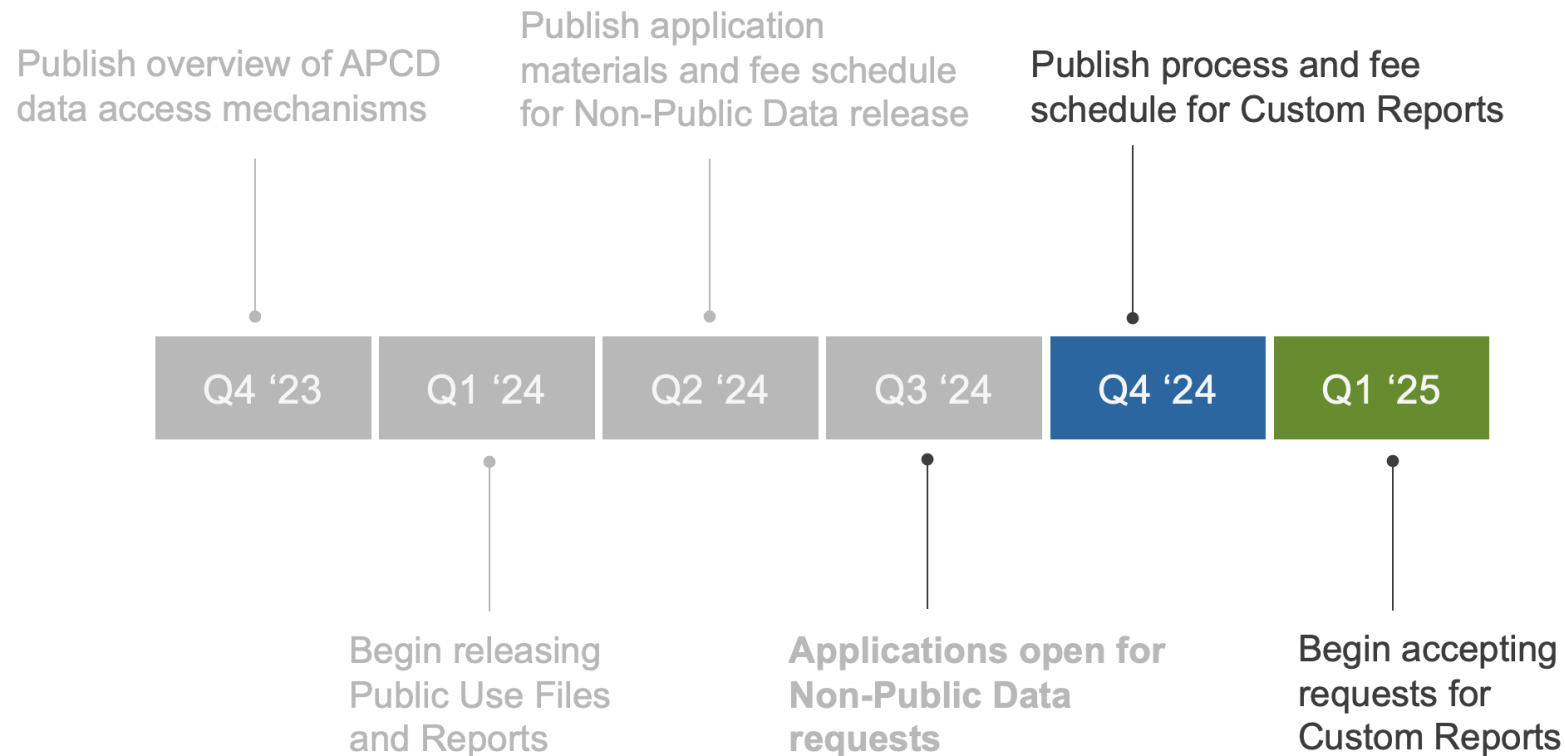
# High-Level Requirements for Receiving Data

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- Purpose
  - Request aligns with Georgia APCD objectives
  - Data use will benefit the citizens of Georgia
- Requester characteristics
  - Methodological expertise to analyze the data
  - Security infrastructure to protect data
- Requested data
  - Limited to minimum data necessary to answer a research question
  - Justification required for certain data elements

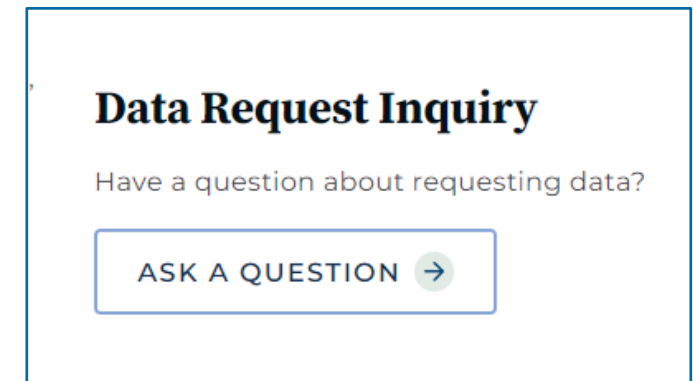
# Custom Reports are Coming!

- For those who have need for APCD data, but whose organizations may lack the methodological expertise to perform the analyses, we will be rolling out Custom Reports soon



# Data Request Inquiries

- Potential data users can submit inquiries either via online form or directly contacting the Administrator via email
- We have received **8 data request inquiries via website**
  - 6 academic researchers
  - 1 industry
  - 1 payer
- We have received **6 inquiries via email**
  - 2 academic researchers
  - 1 state agency
  - 1 federal agency
  - 1 city program
  - 1 community non-profit



# Application Requests

- Potential data users can request applications via the website and are automatically sent an individualized application link
- We have received **19 application requests**

Dear Jon Test,

Thank you for your interest in the Georgia APCD. Please use the following link to access your Georgia APCD Data Request Application (please note that this link is individualized for your application).

[Click to Begin Your Application.](#)

Or copy and paste the URL below into your internet browser:

[https://gatech.co1.qualtrics.com/jfe/form/SV\\_0iF2bEQrQfAQa46?](https://gatech.co1.qualtrics.com/jfe/form/SV_0iF2bEQrQfAQa46?Q_DL=ubfKfXeKTdgFB0q_0iF2bEQrQfAQa46_CGC_bcwgVcw1C8TqJYH&Q_CHL=email)

[Q\\_DL=ubfKfXeKTdgFB0q\\_0iF2bEQrQfAQa46\\_CGC\\_bcwgVcw1C8TqJYH&Q\\_CHL=email](https://gatech.co1.qualtrics.com/jfe/form/SV_0iF2bEQrQfAQa46?Q_DL=ubfKfXeKTdgFB0q_0iF2bEQrQfAQa46_CGC_bcwgVcw1C8TqJYH&Q_CHL=email)

Need to pause in the middle of filling out the application? You can come back to your in-progress application using the link above.

If you have any questions about the application, please contact us at [info.apcd@gtri.gatech.edu](mailto:info.apcd@gtri.gatech.edu).

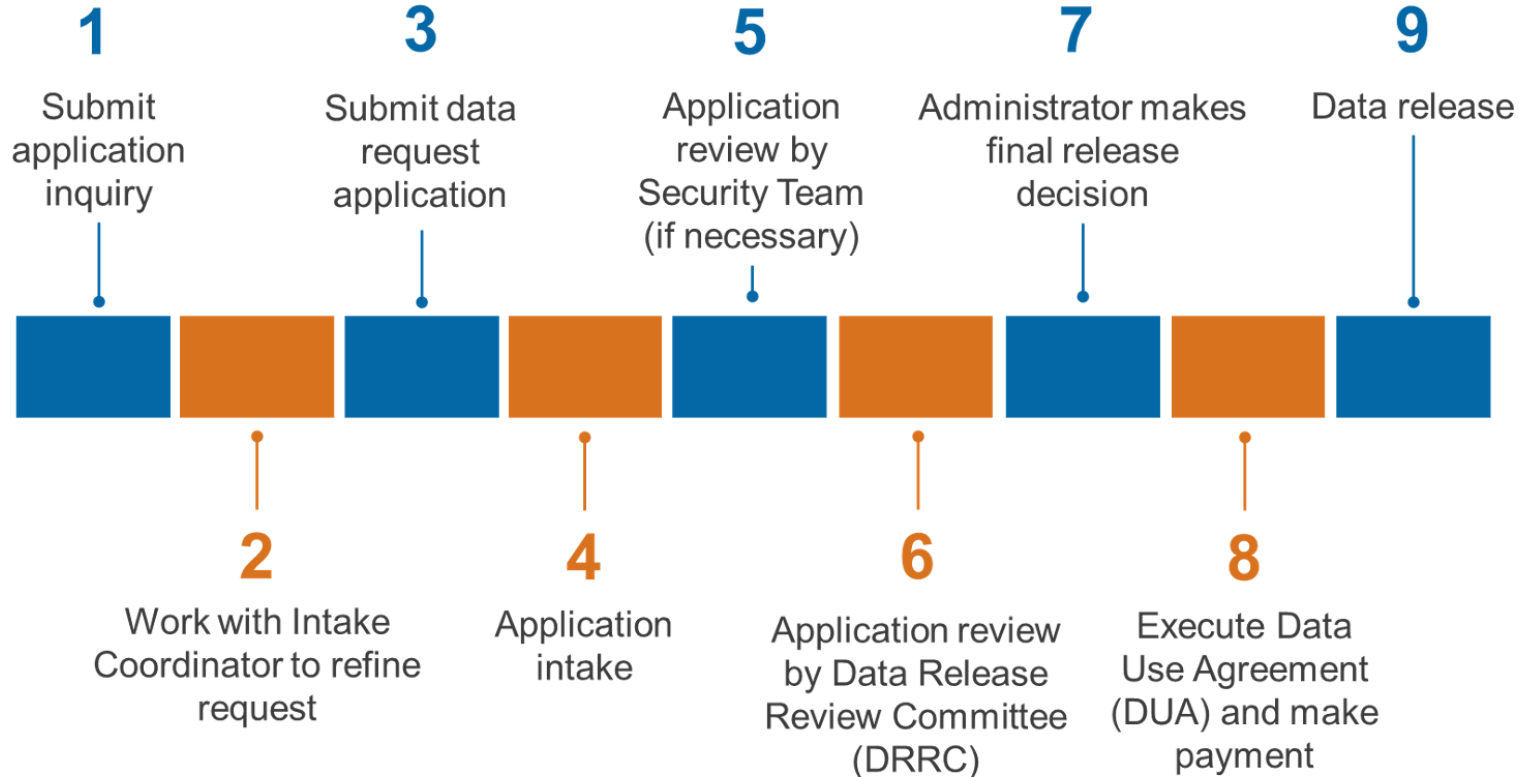
Thank you,  
Georgia APCD Team



[info.apcd@gtri.gatech.edu](mailto:info.apcd@gtri.gatech.edu)  
[apcd.georgia.gov](http://apcd.georgia.gov)

# Application Submissions

- We have had **2 completed applications submitted and reviewed** by the Data Release Review Committee



# Data Release Review Committee

- At the monthly DRRC meeting, the committee had a chance to discuss the applications, meet with the requesters, and refine the final approved data release
- **Both applications were approved**, with modifications ensuring optimal methods and minimum necessary data were released

| Row-Level Data Requests                                        |                                                  |                                                                                          |
|----------------------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------|
| Line(s) of Business                                            | Claim Type(s)                                    | Cohort Selection                                                                         |
| <input checked="" type="checkbox"/> Commercial                 | <input checked="" type="checkbox"/> Inpatient    | <input type="checkbox"/> Row-level data on a specific cohort                             |
| <input checked="" type="checkbox"/> State Health Benefits Plan | <input checked="" type="checkbox"/> Outpatient   | <input type="checkbox"/> Row-level cohort PLUS aggregate data on full GA APCD population |
| <input checked="" type="checkbox"/> Medicaid                   | <input checked="" type="checkbox"/> Professional | <input checked="" type="checkbox"/> Row-level data on all patients in the GA APCD        |
| <input checked="" type="checkbox"/> Medicare Advantage         | <input checked="" type="checkbox"/> Pharmacy     |                                                                                          |
|                                                                | <input type="checkbox"/> Dental                  |                                                                                          |

| Available for Limited Dataset extracts                      |                                                                                 |
|-------------------------------------------------------------|---------------------------------------------------------------------------------|
| <input type="checkbox"/> Member 3-digit zip code            | <input checked="" type="checkbox"/> Year of Service (with sequence information) |
| <input checked="" type="checkbox"/> Member 5-digit zip code | <input type="checkbox"/> Dates of Service (month, year, day)                    |

# A Note for State Agencies

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If you are a Georgia state agency interested in working with APCD data, please contact OHSC Director Elizabeth Holcomb at [elizabeth.holcomb@opb.georgia.gov](mailto:elizabeth.holcomb@opb.georgia.gov)

# All Other Requesters

Visit <https://apcd.georgia.gov/data-reports/non-public-data>

An official website of the State of Georgia. How you know ▾



**GAPCD**  
ALL-PAYER CLAIMS  
DATABASE

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APCD Data

Public Data

**Non-Public Data**

Custom Reports

## Non-Public Data

### Applications Open

Non-public APCD data are now available for request. Please [request an application](#) to get started. You can  [preview the content of the application](#) prior to completing in order to determine what information will be needed for submission.

If you are uncertain of whether the data request process is appropriate for your use case or have any questions regarding the application process, please submit a [Data Request Inquiry](#).

### Who is eligible to request Non-Public Data?

### Data Request Inquiry

Have a question about requesting data?

ASK A QUESTION →

### Start an Application

# Analytics

Dr. Jon Duke, CHAI

# Analytics Update

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- APCD Patient Count Update
- Extract Generation Process
- Advancing Analytic Capabilities
  - Embedding Distance to Care in Claims Data
  - Provider True Availability

# APCD Patient Counts Q2 2024

| CLASS    | YEAR | PERSONS   |
|----------|------|-----------|
| DENTAL   | 2018 | 2,580,219 |
| DENTAL   | 2019 | 2,614,882 |
| DENTAL   | 2020 | 3,003,365 |
| DENTAL   | 2021 | 3,422,207 |
| DENTAL   | 2022 | 3,780,229 |
| DENTAL   | 2023 | 4,169,023 |
| DENTAL   | 2024 | 3,603,176 |
| MEDICAL  | 2018 | 4,765,681 |
| MEDICAL  | 2019 | 4,832,744 |
| MEDICAL  | 2020 | 5,060,095 |
| MEDICAL  | 2021 | 5,585,123 |
| MEDICAL  | 2022 | 5,755,726 |
| MEDICAL  | 2023 | 6,065,802 |
| MEDICAL  | 2024 | 5,554,488 |
| PHARMACY | 2018 | 5,096,311 |
| PHARMACY | 2019 | 5,112,875 |
| PHARMACY | 2020 | 5,252,319 |
| PHARMACY | 2021 | 5,817,286 |
| PHARMACY | 2022 | 6,158,571 |
| PHARMACY | 2023 | 6,482,473 |
| PHARMACY | 2024 | 7,449,897 |

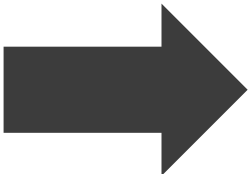
# Extract Generation Process (1/2)

| Standard Data Modules                                     |                                                                                                                                                                                                      |
|-----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <input checked="" type="checkbox"/> Member Information    | <ul style="list-style-type: none"><li>Age</li><li>Gender</li><li>Zip</li><li>Race (limited)</li><li>Ethnicity (limited)</li></ul>                                                                    |
| <input checked="" type="checkbox"/> Member Coverage       | <ul style="list-style-type: none"><li>Dates of coverage</li><li>Insurance coverage class (Medical, Pharmacy, Dental)</li></ul>                                                                       |
| <input checked="" type="checkbox"/> Medical Claims        | <ul style="list-style-type: none"><li>Date of service (admission/discharge dates)</li><li>Care site type (inpatient, outpatient)</li><li>Procedure code (modifier)</li><li>Diagnosis codes</li></ul> |
| <input checked="" type="checkbox"/> Medical Claims Costs  | <ul style="list-style-type: none"><li>Charge amount</li><li>Plan paid amount</li><li>Member co-pay</li><li>Member deductible</li></ul>                                                               |
| <input checked="" type="checkbox"/> Pharmacy Claims       | <ul style="list-style-type: none"><li>Dispensing date</li><li>NDC code</li><li>Drug name</li><li>Quantity/Month supply</li></ul>                                                                     |
| <input checked="" type="checkbox"/> Pharmacy Claims Costs | <ul style="list-style-type: none"><li>Charge amount</li><li>Plan paid amount</li><li>Member co-pay</li><li>Member deductible</li></ul>                                                               |
| <input checked="" type="checkbox"/> Provider Information  | <p>Provider Info with NPI</p> <ul style="list-style-type: none"><li>NPI</li><li>Name</li><li>Organization name</li><li>City</li><li>State</li><li>Zip</li><li>Specialty</li></ul>                    |
| <input type="checkbox"/> Payer Information                | <ul style="list-style-type: none"><li>Submitter name</li><li>Payer ID/NAIC ID</li><li>Product Type (Commercial, Medicare, Medicaid)</li><li>Product Subtype (FFS, Managed Care)</li></ul>            |
| <input type="checkbox"/> Dental Claims                    | <ul style="list-style-type: none"><li>Dates of service</li><li>Service provided</li><li>Dental quadrant</li><li>Tooth number</li><li>Tooth surface</li></ul>                                         |

| Line(s) of Business                                            |  | Claim Type(s)                         |
|----------------------------------------------------------------|--|---------------------------------------|
| <input checked="" type="checkbox"/> Commercial                 |  | <input type="checkbox"/> Inpatient    |
| <input checked="" type="checkbox"/> State Health Benefits Plan |  | <input type="checkbox"/> Outpatient   |
| <input type="checkbox"/> Medicaid                              |  | <input type="checkbox"/> Professional |
| <input checked="" type="checkbox"/> Medicare Advantage         |  | <input type="checkbox"/> Pharmacy     |
|                                                                |  | <input type="checkbox"/> Dental       |

| Year(s) of Data                          |                                          |
|------------------------------------------|------------------------------------------|
| <input checked="" type="checkbox"/> 2018 | <input checked="" type="checkbox"/> 2021 |
| <input checked="" type="checkbox"/> 2019 | <input checked="" type="checkbox"/> 2022 |
| <input checked="" type="checkbox"/> 2020 | <input checked="" type="checkbox"/> 2023 |

| Cohort Selection                                                                                    |  |
|-----------------------------------------------------------------------------------------------------|--|
| <input type="checkbox"/> Row-level data on a specific cohort                                        |  |
| <input checked="" type="checkbox"/> Row-level cohort PLUS aggregate data on full GA APCD population |  |
| <input type="checkbox"/> Row-level data on all patients in the GA APCD                              |  |



APCD  
Analytics  
Team



Project  
Specific  
Dataset

# Extract Generation Process (2/2)

| Table   | Field Name                     | Description                                                                                                                                                                                                                                                                                                                                                                      | Member | Medical Claims | Medical Costs | Pharmacy Claims | Pharmacy Costs | Dental Claims | Dental Costs | Payer |
|---------|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------|---------------|-----------------|----------------|---------------|--------------|-------|
| medical | claim_status_id                | This field contains an ID that identifies a unique Claim Status Code.                                                                                                                                                                                                                                                                                                            |        | X              |               |                 |                |               |              |       |
| medical | claim_status_code              | This field contains a code that identifies the status of the claim line — whether paid as primary, paid as secondary, etc.                                                                                                                                                                                                                                                       |        | X              |               |                 |                |               |              |       |
| medical | payment_arrangement_ind_id     | This field contains an ID that identifies a unique Payment Arrangement Indicator Code.                                                                                                                                                                                                                                                                                           |        |                | X             |                 |                |               |              |       |
| medical | payment_arrangement_ind_code   | This field contains a code that identifies the payment arrangement under which this service line was processed (e.g., capitation, bundled payments, etc.).                                                                                                                                                                                                                       |        |                | X             |                 |                |               |              |       |
| medical | quantity                       | This field contains a count of performed services.                                                                                                                                                                                                                                                                                                                               |        | X              |               |                 |                |               |              |       |
| medical | unit_of_measure                | This field contains the type of units reported in the quantity field                                                                                                                                                                                                                                                                                                             |        | X              |               |                 |                |               |              |       |
| medical | charge_amt                     | This field identifies the total charges for the service.                                                                                                                                                                                                                                                                                                                         |        |                | X             |                 |                |               |              |       |
| medical | paid_amt                       | This field identifies the total dollar amount paid to the provider by the health plan.                                                                                                                                                                                                                                                                                           |        |                | X             |                 |                |               |              |       |
| medical | copay_amt                      | This field identifies the preset, fixed dollar amount payable by a member, often on a per visit/service basis.                                                                                                                                                                                                                                                                   |        |                | X             |                 |                |               |              |       |
| medical | coinsurance_amt                | This field identifies the dollar amount that a member must pay toward the cost of a covered service, which is often a percentage of total cost.                                                                                                                                                                                                                                  |        |                | X             |                 |                |               |              |       |
| medical | deductible_amt                 | This field identifies the dollar amount that a member must pay before the health plan benefits will begin to reimburse for services.                                                                                                                                                                                                                                             |        |                | X             |                 |                |               |              |       |
| medical | submitter_supplied_allowed_amt | For claim records reported as capitated, this field identifies the fee-for-service equivalent that would have been paid by the healthcare claims processor for a specific service if the service had not been capitated payment arrangement. For claim records are reported as paid under a fee for service arrangement, this field identifies the amount contractually allowed. |        |                | X             |                 |                |               |              |       |
| medical | managed_care_withhold_amt      | This field identifies the dollar amount of the managed care withhold for contracted providers.                                                                                                                                                                                                                                                                                   |        |                | X             |                 |                |               |              |       |
| medical | other_ins_paid_amt             | This field identifies the amount that a prior payer paid for this claim line. Indicates the submitting payer is secondary to the prior payer.                                                                                                                                                                                                                                    |        |                | X             |                 |                |               |              |       |
| medical | cob_tpl_amt                    | This field identifies the amount for which another payer was liable after the submitting payer processed this claim line.                                                                                                                                                                                                                                                        |        |                | X             |                 |                |               |              |       |
| medical | icd_version_ind                | This field contains a code that identifies the version of ICD used to report this service line. Valid values are:<br>9 = ICD-9<br>0 = ICD-10                                                                                                                                                                                                                                     |        | X              |               |                 |                |               |              |       |
| medical | admitting_diagnosis_code       | This field contains the admitting diagnosis code.                                                                                                                                                                                                                                                                                                                                |        | X              |               |                 |                |               |              |       |
| medical | principal_diagnosis_code       | This field contains the principal diagnosis code.                                                                                                                                                                                                                                                                                                                                |        | X              |               |                 |                |               |              |       |
| medical | diagnosis_code_other_1         | This field contains the first other diagnosis code.                                                                                                                                                                                                                                                                                                                              |        | X              |               |                 |                |               |              |       |
| medical | diagnosis_code_other_2         | This field contains the second other diagnosis code.                                                                                                                                                                                                                                                                                                                             |        | X              |               |                 |                |               |              |       |
| medical | diagnosis_code_other_3         | This field contains the third diagnosis code.                                                                                                                                                                                                                                                                                                                                    |        | X              |               |                 |                |               |              |       |
| medical | diagnosis_code_other_4         | This field contains the fourth diagnosis code.                                                                                                                                                                                                                                                                                                                                   |        | X              |               |                 |                |               |              |       |
| medical | diagnosis_code_other_5         | This field contains the fifth diagnosis code.                                                                                                                                                                                                                                                                                                                                    |        | X              |               |                 |                |               |              |       |
| medical | diagnosis_code_other_6         | This field contains the sixth diagnosis code.                                                                                                                                                                                                                                                                                                                                    |        | X              |               |                 |                |               |              |       |
| medical | diagnosis_code_other_7         | This field contains the seventh diagnosis code.                                                                                                                                                                                                                                                                                                                                  |        | X              |               |                 |                |               |              |       |

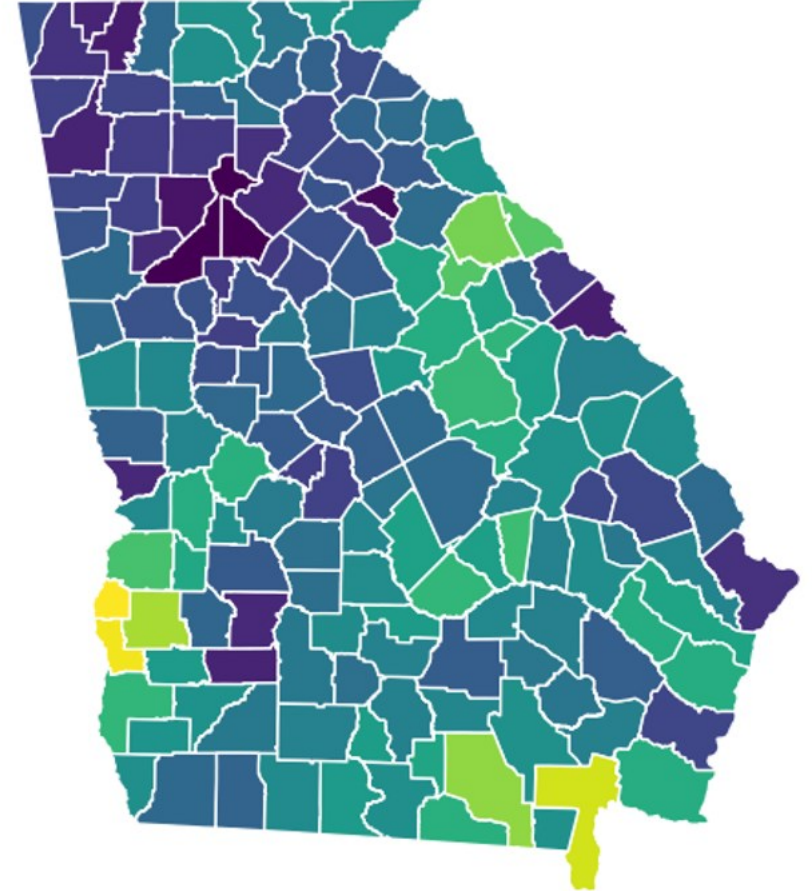
# Advancing Analytics Capabilities

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- When we are between use cases or data extracts, we aim to advance a limited number of key capability areas that we believe will be valuable for upcoming use cases and external researchers
- Today we would like to talk about three of these:
  - Embedding Distance to Care in Claims Data
  - Provider True Availability

# Embedding Distance to Care in Claims Data

- Distance to service is an important component of access to care, enabling
  - Identifying disparities
  - Assessing unmet needs within health systems
  - Analyzing how distance affects health outcomes and how both change over time
- Calculating distance to care requires granular location data (e.g., ZIP5) for both patient and provider
  - Can elevate a dataset from deidentified to LDS
  - Increases security and other requirements



# Distance to Service

- We are aiming to reduce the necessity for PHI while still enabling distance-based analysis
- We are pre-generating a table with distance in miles between the patient ZIP and the rendering provider ZIP for each medical claim in Georgia
- Can be joined by claim ID for analysis on a wide range of topics from outcomes to access

| medical_claim_service_line_id | distance_to_service |
|-------------------------------|---------------------|
| 0123456789                    | 37.8                |
| 9876543210                    | 18.3                |
| 0246813579                    | 11.4                |
| ...                           | ...                 |

# Provider True Availability (1/4)

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- Understanding access to care in Georgia requires an accurate understanding of provider availability
- Historically, this information is gleaned through
  - Licensing information
  - Web scraping
  - Physician databases (eg AMA, NPPES)
- There is a difference however between the presence of a physician or office in a given county and their availability to deliver care

# Provider True Availability (2/4)

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- We performed an analysis of provider services delivered stratified by
  - Day of week
  - ZIP / County
  - Specialty
- Limited this analysis to outpatient visits

# Provider True Availability (3/4)

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- Understanding access to care in Georgia requires an accurate understanding of provider availability
- Historically, this information is gleaned through
  - Licensing information
  - Web scraping
  - Physician databases (eg AMA, NPPES)
- There is a difference however between the presence of a physician or office in a given county and their availability to deliver care

# Provider True Availability (4/4)

| county name | specialty desc          | Mon | Tues | Weds | Thurs | Fri | Sat | Sun |    |
|-------------|-------------------------|-----|------|------|-------|-----|-----|-----|----|
| Seminole    | Family Medicine         | 5   | 5    | 5    | 5     | 5   | 5   | 3   | 3  |
|             | Internal Medicine       | 1   | 1    | 1    | 1     | 1   | 1   | 1   | 1  |
|             | Obstetrics & Gynecology | 2   | 3    | 2    | 2     | 2   | 1   | 1   | 2  |
|             | Pediatrics              | 2   | 2    | 2    | 2     | 2   | 2   | 2   | 1  |
| Spalding    | Family Medicine         | 12  | 12   | 12   | 12    | 12  | 12  | 9   | 7  |
|             | General Practice        | 1   |      |      |       |     |     |     |    |
|             | Internal Medicine       | 27  | 27   | 27   | 27    | 27  | 27  | 22  | 23 |
|             | Obstetrics & Gynecology | 6   | 6    | 6    | 6     | 6   | 6   | 4   | 4  |
|             | Pediatrics              | 6   | 6    | 5    | 5     | 6   |     |     |    |
| Stephens    | Family Medicine         | 7   | 7    | 7    | 7     | 7   | 7   | 5   | 4  |
|             | Internal Medicine       | 7   | 7    | 7    | 7     | 7   | 7   | 6   | 5  |
|             | Obstetrics & Gynecology |     |      | 1    |       |     |     |     |    |
|             | Pediatrics              | 7   | 7    | 7    | 7     | 7   | 7   | 2   | 5  |
| Stewart     | Family Medicine         | 1   | 1    | 1    | 1     | 1   | 1   | 1   | 1  |
| Sumter      | Family Medicine         | 8   | 8    | 9    | 8     | 8   | 8   | 7   | 8  |
|             | Internal Medicine       | 8   | 7    | 8    | 7     | 8   | 8   | 6   | 7  |
|             | Obstetrics & Gynecology | 7   | 7    | 7    | 7     | 7   | 7   | 6   | 5  |
|             | Pediatrics              | 2   | 2    | 2    | 2     | 2   | 3   | 2   | 2  |
| Tattnall    | Family Medicine         | 4   | 4    | 4    | 5     | 4   |     |     |    |
|             | Internal Medicine       | 1   | 1    | 2    | 1     | 1   | 1   | 1   | 1  |
| Telfair     | General Practice        | 1   | 1    | 1    | 1     | 1   |     |     |    |
| Terrell     | Family Medicine         | 2   | 2    | 2    | 2     | 2   | 2   | 2   | 2  |
|             | Internal Medicine       | 1   | 1    | 1    | 1     | 1   | 1   | 1   | 1  |
|             | Internal Medicine       | 4   | 4    | 4    | 4     | 4   | 4   | 4   | 4  |

# State agency engagement

Elizabeth Holcomb, OHSC

# Questions?

# Upcoming Activities and Next Steps

Elizabeth Holcomb, OHSC

# Upcoming Activities & Next Steps

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- Finalize and prioritize use cases
- Continued work with Submitters
  - Medicare Traditional Data
  - Luminaire
  - Merchants Benefit Administration
  - National Health
  - GDC
  - Cannabis Commission
- Custom Reports

# Adjournment

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Next Meeting – December 11<sup>th</sup> for Q4 2024 presentation