

Christina Maria Carrizales Cortez, PharmD, BCPS, 340B ACE Clinical Pharmacist, Ambulatory Care Pharmacy Services Assistant Director, 340B Compliance UI Health/University of Illinois Chicago, College of Pharmacy

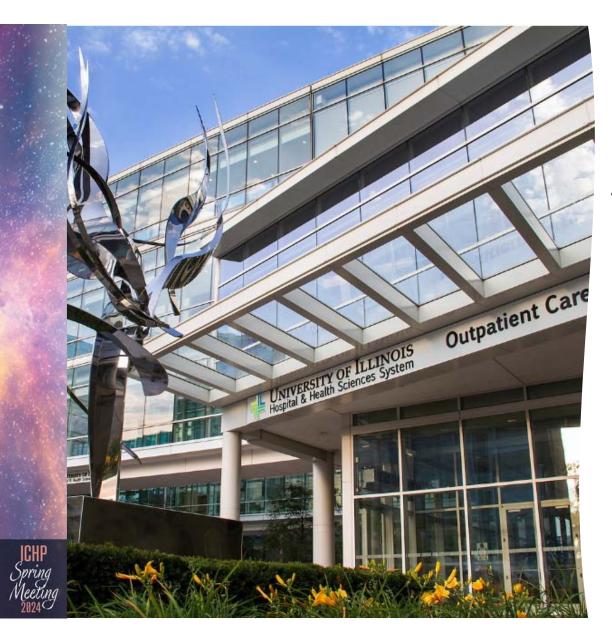
ccarri1@uic.edu



#### Disclosure Statement

 Christina M. Carrizales Cortez has no relevant financial relationships with ACCME-defined commercial interests for anyone who was in control of the content of the activity.





## Introduction – UI Health Background

- University of Illinois Hospital and Health Sciences System (UI Health)
  - UI Health 340B participation:
    - Disproportionate Share Hospital (DSH)
    - Federally Qualified Health Center (FQHC)
    - Ryan White Center (RWC)
  - 445-bed state academic hospital
  - 30 Outpatient Clinics with over 500K visits
  - Over 11K outpatient surgeries
  - 7 outpatient pharmacies

## Learning Objectives



Define the three 340B compliance pillars.

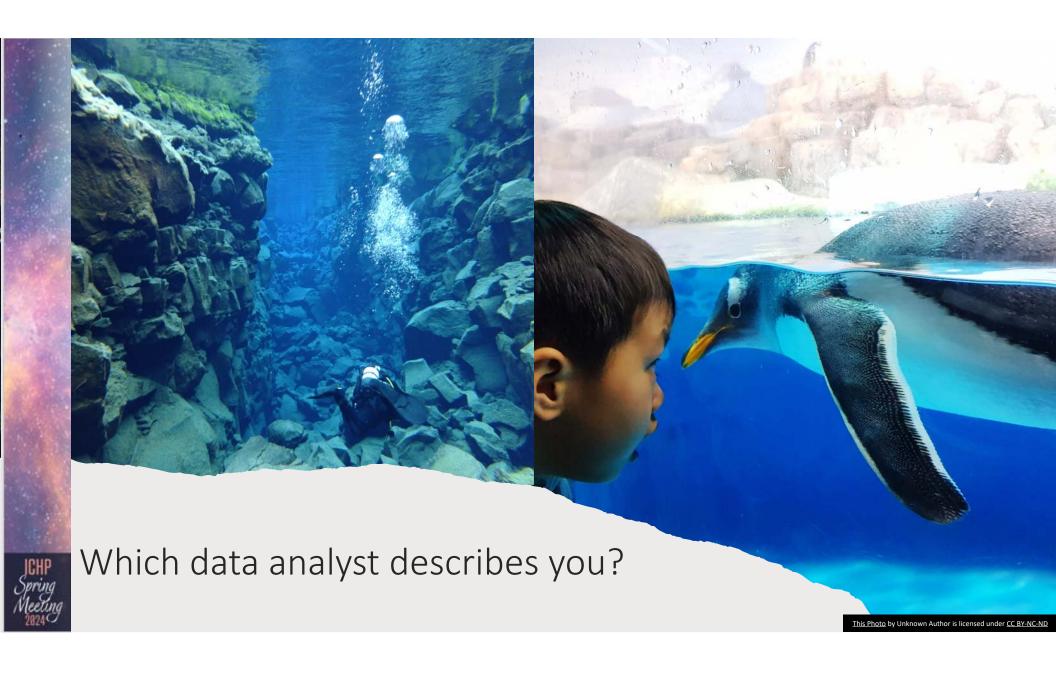


Explain reporting capabilities within the 340B management system software and the electronic medical record (EMR).



Review examples of report requests to internal business intelligence team to identify gaps in 340B compliance.





## Intent of the 340B Program



The 340B Program enables covered entities to stretch scarce Federal resources as far as possible, *reaching more underserved patients and providing more comprehensive services*.



#### What is 340B?

Enacted in 1992

Requires certain drug manufacturers to provide covered outpatient drugs to covered entities (CE) at significantly reduced prices

Administered by Health Resources & Services Administration (HRSA)

To participate, entities must meet eligibility criteria and comply with program requirements



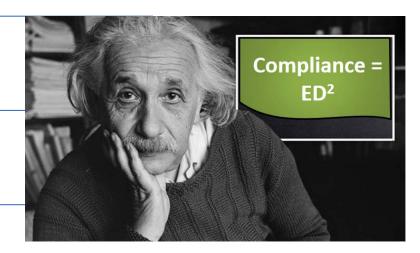
https://www.hrsa.gov/opa

## 3 Key Compliance Pillars

1. Eligibility

2. Diversion

3. Duplicate Discount



Noncompliance may result in removal from 340B program participation



## Compliance – Eligibility

- Eligibility
  - Covered Entity
    - Registration
      - Note registration can occur only during the first two weeks of the start of each quarter (January, April, July, and October)
      - https://www.hrsa.gov/opa/eligibility-and-registration
    - Annual Recertification
    - Keep OPAIS database updated examples include but not limited to:
      - Authorizing Official
      - Primary Contact
      - Medicaid Exclusion Files
      - New Child Sites
      - Contract Pharmacies





## Compliance – Diversion



Covered entities must not resell or otherwise transfer 340B drugs to ineligible patients



**Outpatient** drug program



Federal Register defining patient eligibility

 $\frac{https://www.hrsa.gov/sites/default/files/hrsa/opa/patient-entity-eligibility-10-24-96.pdf}{}$ 



Considerations:

Does the health system have clinics that are NOT 340B eligible? P&P to address procedures in place to avoid diversion



## Compliance – Duplicate Discount

Manufacturers are prohibited from providing a discounted 340B price and a Medicaid drug rebate for the same drug. Covered entities must accurately report how they bill Medicaid fee-for-service drugs on the Medicaid Exclusion File, as mandated by 42 USC 256b(a)(5)(A)(i).

• https://www.hrsa.gov/opa/program-requirements/medicaid-exclusion

A drug claim billed to Medicaid can *either* receive the Medicaid Drug Rebate <u>OR</u> the 340B Drug Discount but <u>not</u> both. If both programs are applied on the drug claim, this is considered a <u>Duplicate Discount</u>.

#### The potential for duplicate discount occurs when:

- The payer is Medicaid (special requirements for billing)
- Medicaid then requests rebates from the manufacturer
- The manufacturer pays the Medicaid rebate
- Rebate = duplicate discount

Covered entities must accurately report how they bill 340B purchased drugs to *Medicaid payors*.



## Importance of Oversight and Auditing



HRSA and Manufacturers may perform audits on CEs

Look for eligibility, diversion, and duplicate discounts

Important to have auditable records



Routine self audits can monitor compliance, establish integrity and prepare for third-party audits



Highly recommended to conduct an annual external audit as part of the CE oversight



## Importance of Oversight and Auditing (cont.)



Best practice to identify how 340B savings are utilized by the covered entity



Routine 340B Oversight Committee meetings: legal counsel, pharmacy, finance, IS, credentialing team, etc.



CEs can face penalties for noncompliance including removal from the 340B Program



Program under scrutiny by drug manufacturers and current administration



## 340B Management System & EMR

This Photo by Unknown Author is licensed under CC BY-NC-ND

# Understanding Data Feeds to Create Targeted Reports

Electronic Medical Record (EMR)

Admit and Discharge Patient Status

**Primary Wholesaler** 

Frequency of Drug Catalog updates to EMR/TPA
Will primary Drug catalog override secondary drug catalog

Secondary purchasing accounts

Electronic Data Interface availability

340B Management System – Third Party Administrator Crosswalk maintenance

**Qualification Rules & Filters** 

Rx claims: Adjudicated vs. Dispensed

**Provider Lists** 

Medical Staff vs. Graduate Medical Education

Frequency of provider updates and integration to EMR & TPA





## 340B Management System & EMR



Ensure data feeds align to the covered entity's Policies & Procedures



In the event of a HRSA audit, covered entities will be audited regarding internal policies



## 340B Management System Reports

**Duplicate Claims** 

**Duplicate Invoices** 

Self – prescriber Rx claims

Random Sample

Missing Providers and/or Term Date is not updated



## **EMR System Reports**

Providers practicing in multiple locations (eligible and ineligible 340B locations)

Discharge reports

Ensuring new departments/locations are added to TPA data feed if applicable

Department/location mapping to Medicare Cost Report (MCR)

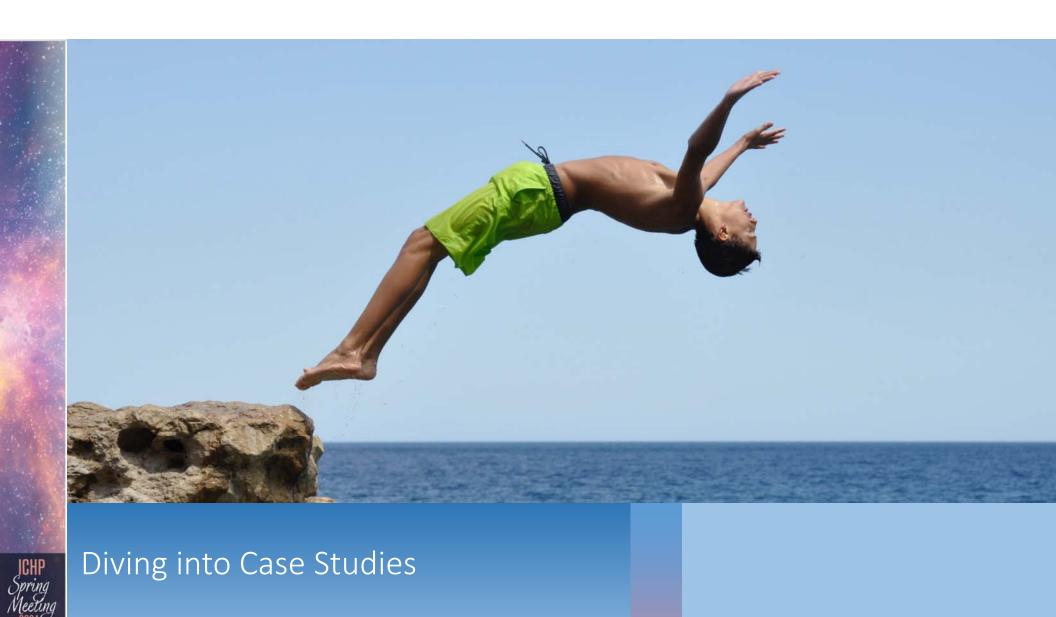
Payer audits

Manual reversals

Transactional claim review: eligible patient, eligible location encounter, eligible provider

Inventory management: purchases to utilization





## Case Study 1 - Inventory

#### Situation/Background

• The covered entity manages its 340B inventory through a virtual replenishment model except for 4 identified medications (A, B, C, & D) which are managed as physical inventory. You are tasked with ensuring each 340B purchased drug (A, B, C, & D) is dispensed to a 340B eligible patient. Identify workflow strategies to ensure 340B physical inventory is dispensed to an eligible patient.



## Case Study 1- Inventory

#### Assessment/Recommendation

- Engaged all stakeholders
  - Pharmacy Operations Team
  - IT Analyst
  - Purchasing Officer
  - 340B Pharmacy Team
- Prescription processing system used a hard stop "Flag" for the identified NDCs, and the prescription cannot be sold to a patient unless the 340B hard stop flag is removed by the 340B Team member
- 340B Team maintains auditable and retrievable records of all approved flag removals
- 340B Pharmacy Technician leads the audits, resolves hard stop flags, and reconciles dispenses





## Case Study 2 – EMR Requirements

#### Situation/Background

## Prescriptions that require a location per system requirements, consider asking the following:

- What does the location field extract?
  - Rx generating location or location of where patient received care?
- What impact does that have on 340B qualifications?
- Does the TPA support a location field in addition to an encounter feed?
- What are the implications for refill authorizations and refill pools?
- What are the implications for providers that practice at multiple 340B eligible and ineligible locations within the health system?



## Case Study 2 – EMR Requirements

#### Assessment/Recommendation

- Reporting options/updates
  - Request a new location field generated from a matched provider (NPI) to patient (MRN) with a department of patient care location being the new source data
  - Identify mismatches of Rx generated location to department of patient care
- Next steps:
  - Align it to your organization's 340B eligible location list to determine eligibility or targeted audit



# Case Study 3 – Erroneous Accumulations

#### Situation/Background

 A covered entity that used a 340B virtual replenishment model noticed 500 accumulated 340B packages for a ceftriaxone vial. The utilization history did not support 500 packages as eligible 340B accumulations.





## Case Study 3 – Erroneous Accumulations

#### Assessment/Recommendation

- Data transmitted to the TPA included the dispensed unit and not the NDC package unit which can create missed opportunity or a compliance risk.
- Created a dispensing unit audit to identify claims with erroneous accumulations.





## Case Study 4 – Wholesaler Exceptions

#### Situation/Background

 Your pharmacy buyer notifies you that drug X is not available through your primary wholesaler. Drug X is also supplied by a vendor that does not support an EDI feed to your TPA or your inventory management system. What are some concerns and who should be notified of this new purchase?



## Case Study 4 – Wholesaler Exceptions

#### Assessment/Recommendation

- There is a 340B compliance concern. If drug X will be purchased on a 340B account, then those invoices will require manual uploading to the TPA.
- Since the vendor does not support electronic orders, streamline a process for inventory management.
- Auditing creating inventory reports to monitor adjustments to invoices received.



## Case Study 5 – Provider File Maintenance

#### Situation/Background

• Provider files are in dynamic state.



## Case Study 5 – Provider File Maintenance

#### Assessment/Recommendation

- Identified active providers in EMR and validated to credentialing list to identify gaps in Rx renewals
- Identified inactive providers within TPA that should contain active dates
- Monthly provider audits to ensure TPA and EMR match credentialing records



## Case 6 – Missing Data

#### Situation/Background

 The pharmacy received a reversal rejection for an Rx claim, the pharmacy called the insurance company to reverse the claim and subsequently called the pharmacy help desk to reverse a claim. The claim qualified as a 340B eligible claim in your TPA.



## Case 6 – Missing Data

#### Assessment/Recommendation

- Missing EDI feed to TPA with a reversal match to the manually reversed claim
- Created a report to identify manually reversed claims that occurred within a month
- Monthly change the status of the claims from 340B to non-340B status



#### 340B Toolkit

- HRSA website: <a href="https://www.hrsa.gov/opa">https://www.hrsa.gov/opa</a>
- OPAIS: <a href="https://340bopais.hrsa.gov/">https://340bopais.hrsa.gov/</a>
- Apexus: <u>https://www.apexus.com/340b-certificate-program/resources</u>
- Webinars
- Podcasts
- Follow State and Federal Legislation
- Publications
- Excel Certificate Training
- Internal and External Stakeholders



## Learning Objectives



Define the three 340B compliance pillars.



Explain reporting capabilities within the 340B management system software and the electronic medical record (EMR).



Review examples of report requests to internal business intelligence team to identify gaps in 340B compliance



## Summary



The 3 compliance pillars of the 340B program are: Eligibility, Duplicate Discount, and Diversion



Understanding the complexity of data feeds can help create targeted reports/audits to identify compliance gaps



Leverage your multidisciplinary teams both internal and external to create reporting tools to identify gaps in 340B compliance



## Questions and Contact Information



Christina Maria Carrizales Cortez, PharmD, BCPS, 340B ACE

Office: 312-996-3692 Email: ccarri1@uic.edu

