

# New Normal Or Back to Normal

- Shohum Boker June 21st  
Project 2

# Agenda:

- Business Questions
- Major findings
- Business Questions Answered
- What's next
- QnA

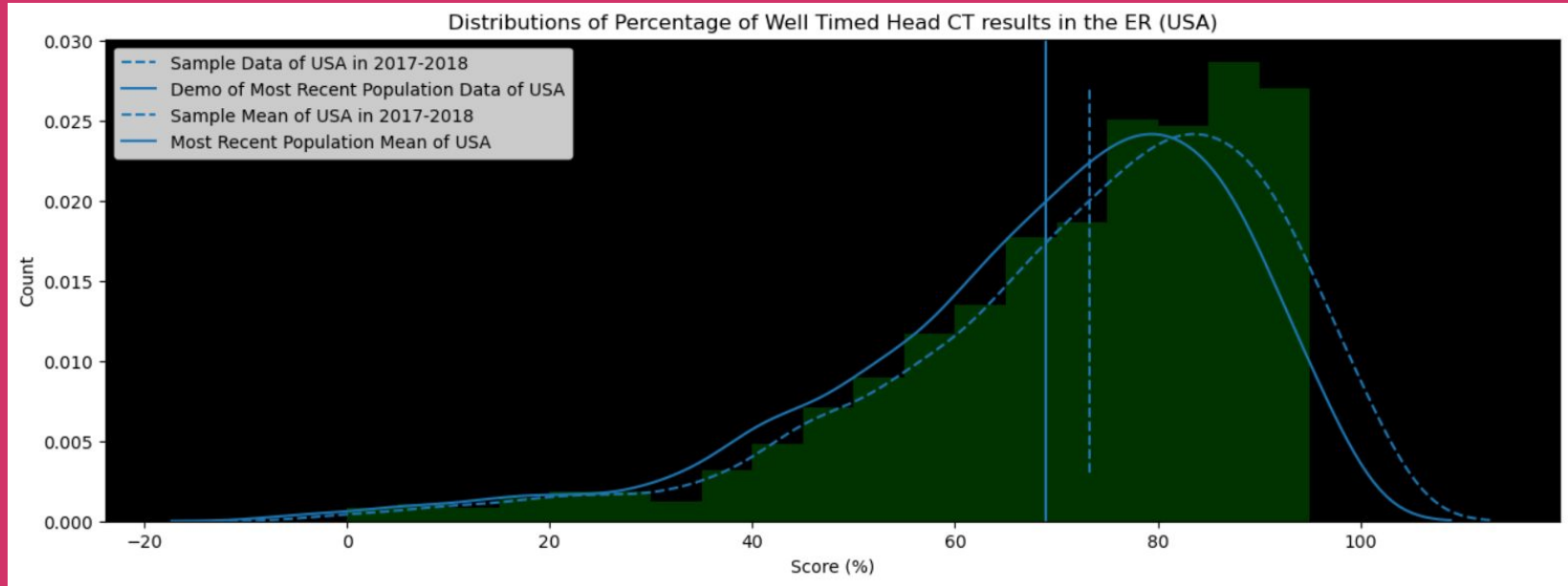


## Business Questions:

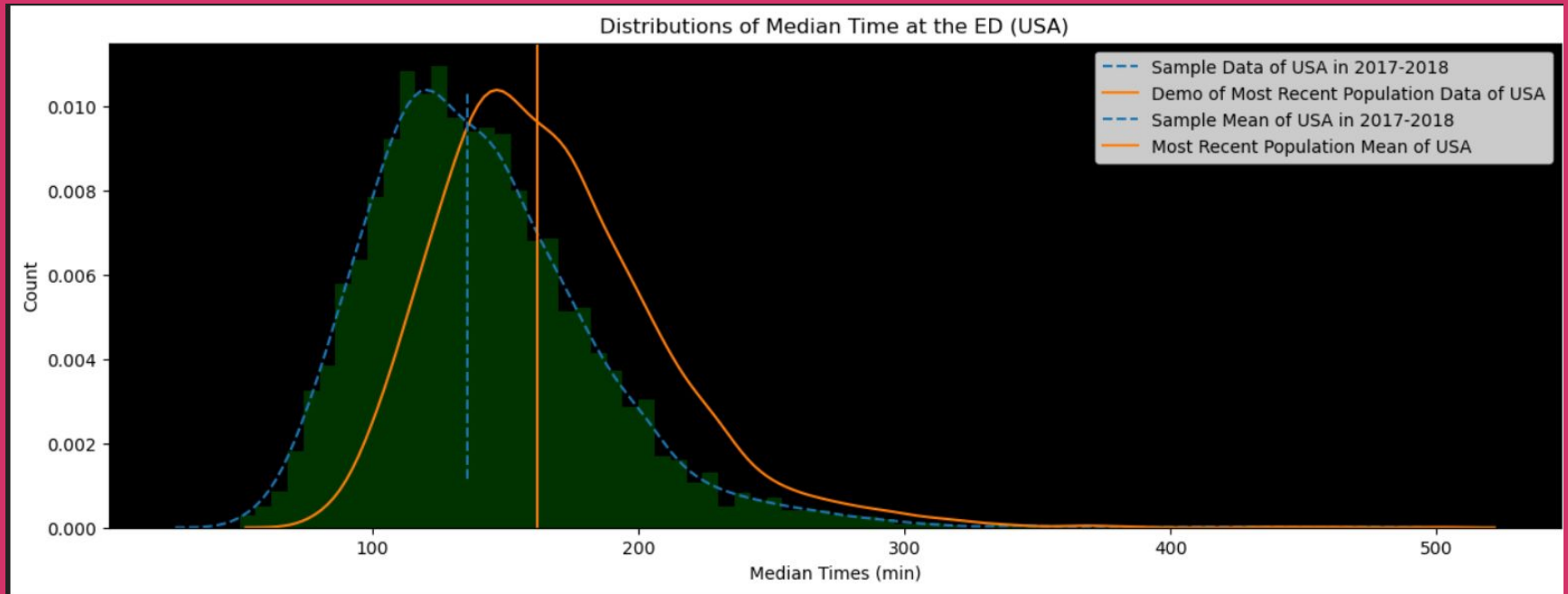
- Are our hospitals back to per-covid performance in timely & effective hospital care according to the metrics given by Centers for Medicare & Medicaid Services (CMS)?
  - What about specific urban cities?
  - What specific ED metrics and regular metrics?



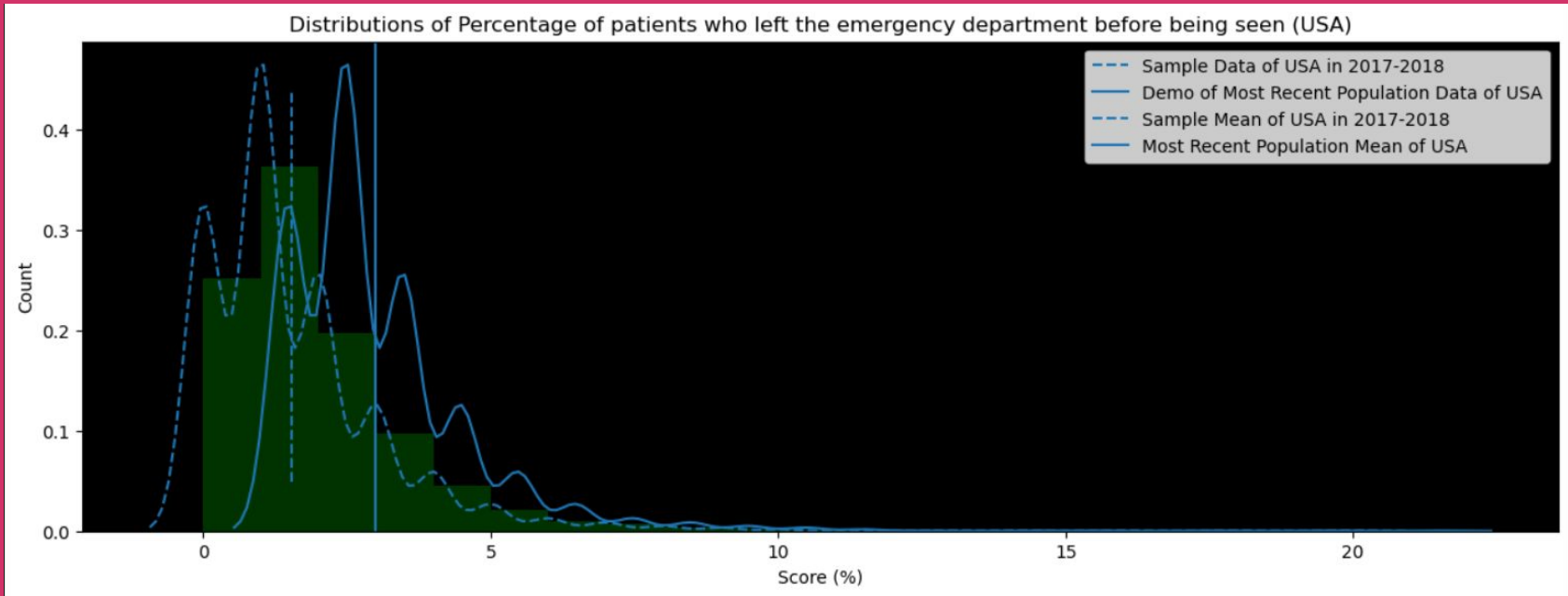
Major find: Average well timed Head CTs in decreased Post-Covid nationwide



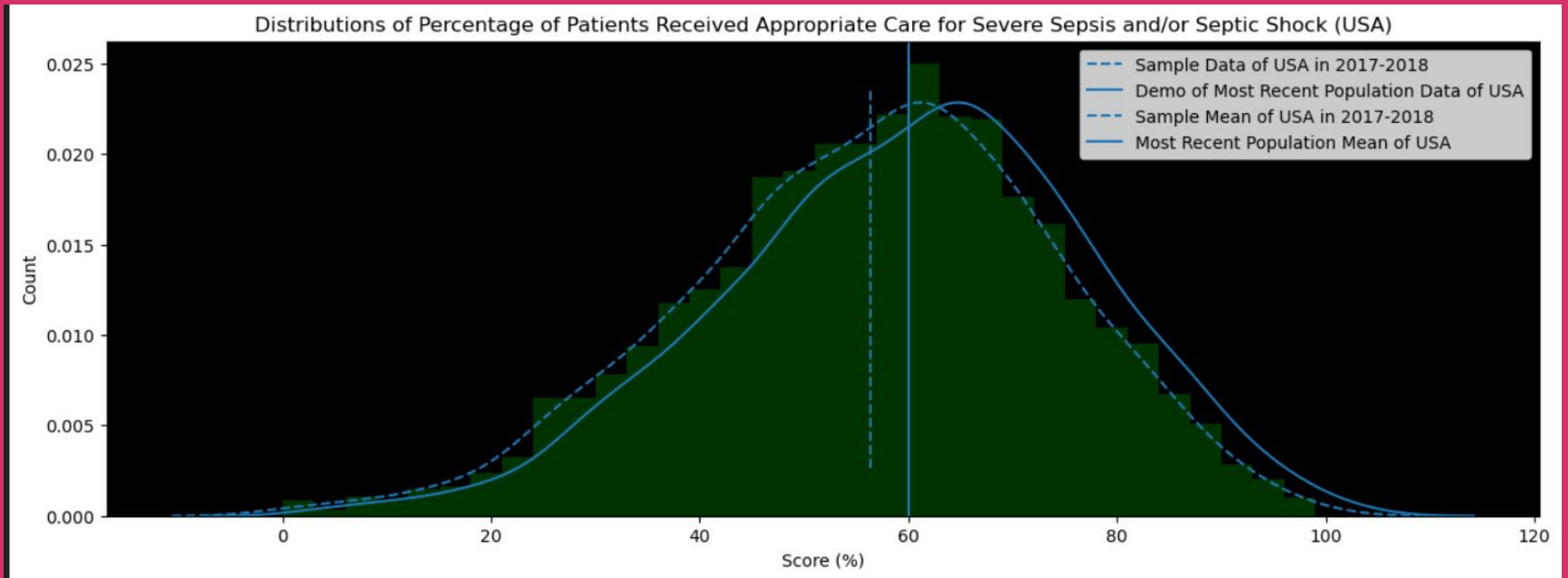
# Major find: Median Time at the ED has increased Post-Covid nationwide



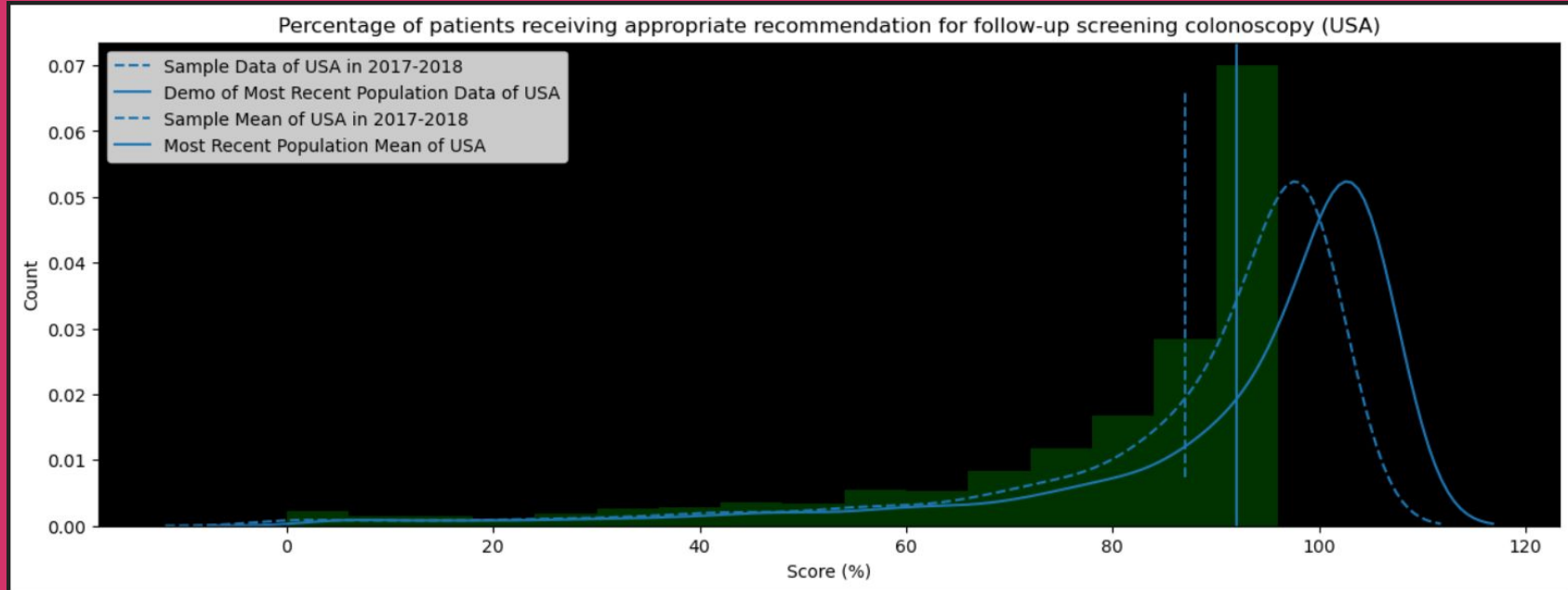
# Major find: Average Number of ED walkout has increased Post-Covid nationwide



# Major find: Average sepsis care has increased Post-Covid nationwide

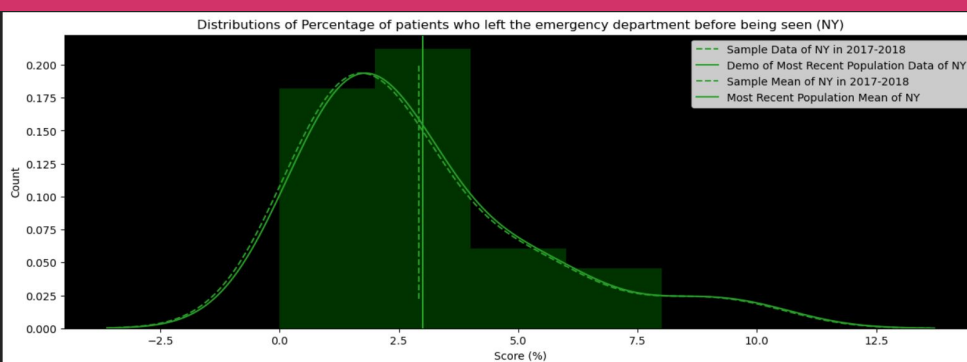
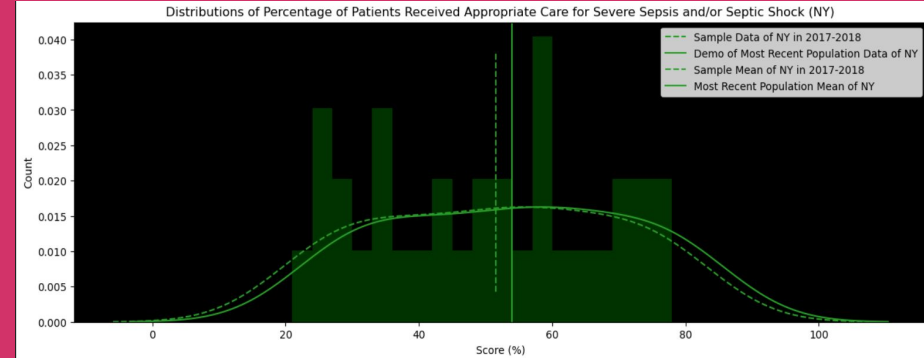
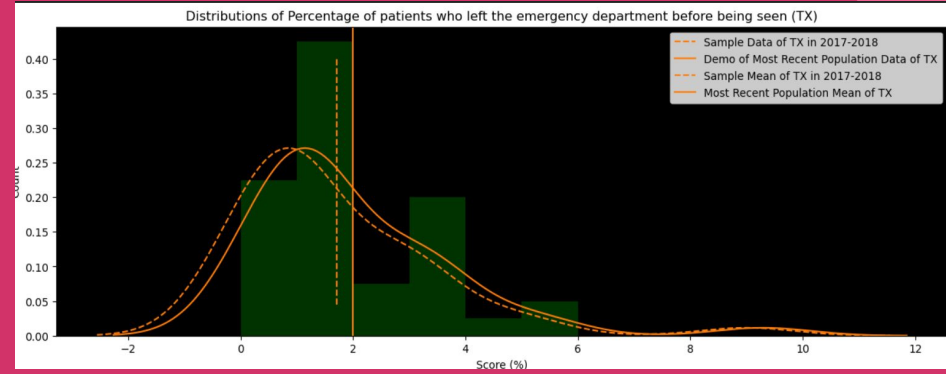
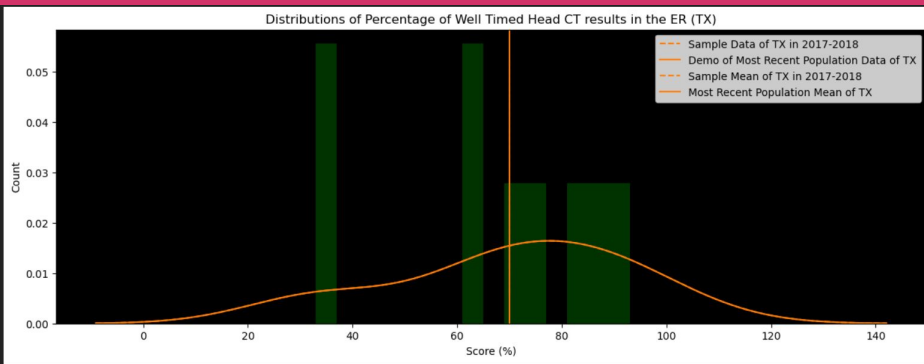


# Major find: Average screening colonoscopy has increased Post-Covid nationwide

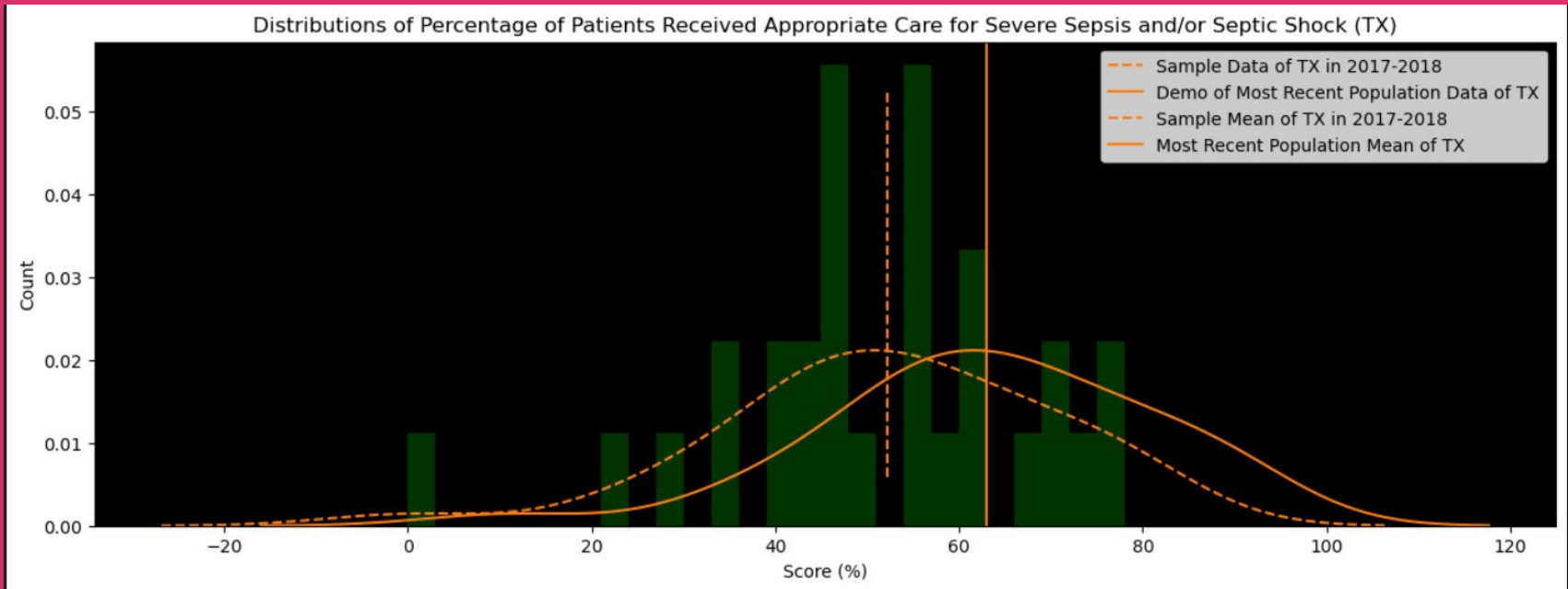




Major find: NYC and Houston, major cities, have Pre-covid have their average metric on par with their nowerdday state average.



# Major find: Expectation being Houston and it's sepsis care



# Business Questions Answered:


- Are our hospitals back to pre-covid performance in timely & effective hospital care according to the metrics given by Centers for Medicare & Medicaid Services (CMS)?
  - Not Really
  - What about specific urban cities?
    - They have in NYC and Houston
  - What about specific ED metrics and regular metrics?
    - ED metrics have fallen behind while our regular metrics have improved



## What's Next:

- Let's look at what the heavily urban cities like NYC and Houston are doing in their EDs.
- Why have urban cities like NYC and Houston not improved from pre-covid?





QnA