

Las Vegas Justice Court: Pretrial Insights

Prepared for: Clark County Criminal Justice Coordinating Council

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HARVARD Kennedy School
Government Performance Lab

Agenda



Background



Metric definitions



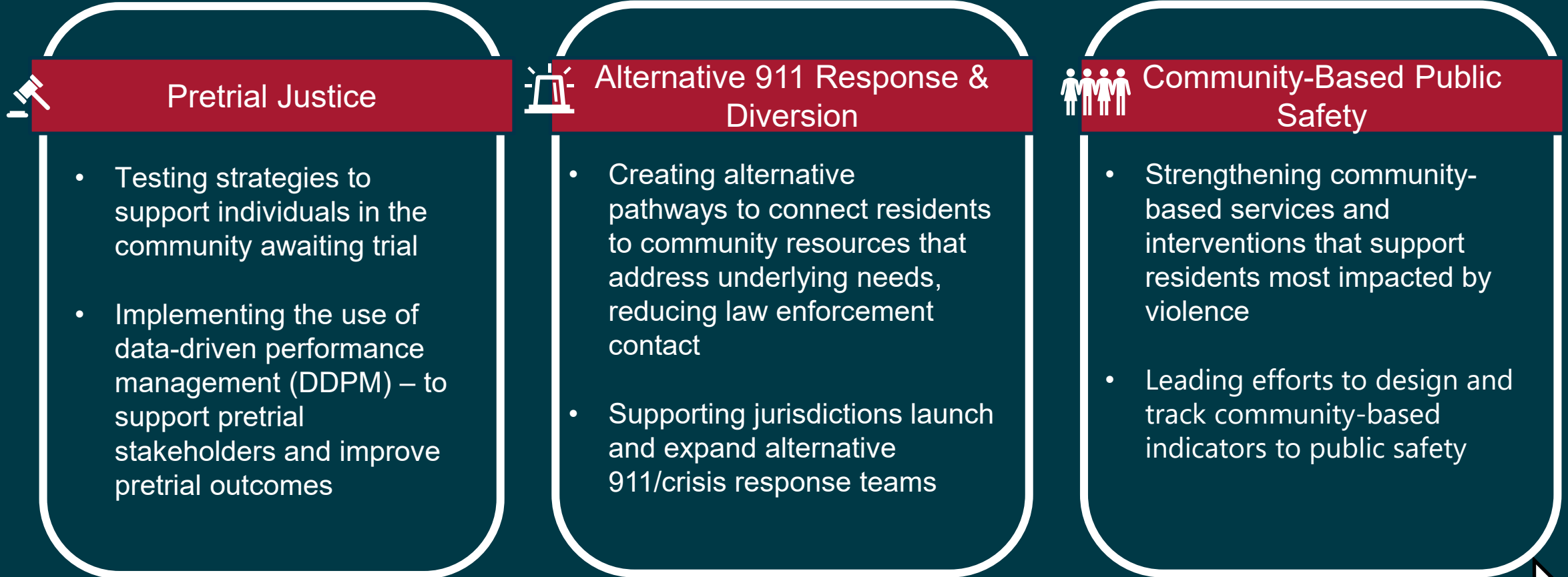
Findings



Q & A

The Government Performance Lab's Criminal Justice Portfolio

Our criminal justice team has supported over 25 jurisdictions with technical assistance related to pretrial justice, alternative 911 response & diversion, and community-based public safety.



Our criminal justice team leverages the GPL's core tools of **data-driven performance management**, **designing service systems for client success**, and **results-driven contracting** across all our work.

An overview of our research

Guiding Goal:

Analyze the data of individuals who are placed on Pretrial Compliance Unit supervision during pretrial. Assess how the Pretrial Compliance Unit and/or other court stakeholders can make data-informed adjustments to right-size the supervision caseload while maintaining court appearance rates.

Research Focus Areas:

1. Caseload Overview

- Understand the state of pretrial operations in Las Vegas and any trends

2. Outcomes Research

- Assess how often people are appearing for their court hearings, avoiding new arrests, and complying with their release conditions while on pretrial release

3. Equity Analysis

- Discern if any conditions are associated with more successful outcomes for certain subpopulation groups

Pretrial Compliance Unit Levels

Pretrial Compliance Unit: Presumptive Monitoring Levels

PCU Level	Report to PCU within 48 hours	After Each Court Date Check-in	Check-ins (App or in Person)	Compliance Solution
Level I	✓	✓	Monthly: Scheduled	AIR Check-in App
Level II	✓	✓	Bi-Weekly: Random and Scheduled (1 of each per month)	AIR Check-in App or AIR Mobile Phone
Level III	✓	✓	Weekly: Random and Scheduled (2 of each per month)	AIR Check-in App or AIR Mobile Phone
Level IV	✓	✓	Weekly: Random and Scheduled (2 of each per month)	AIR Mobile Phone + Air Connect, GPS monitoring with Bluetooth Technology

*Location can be determined at time of check-in

Defining metrics and population

NAPSA* Pretrial Metric

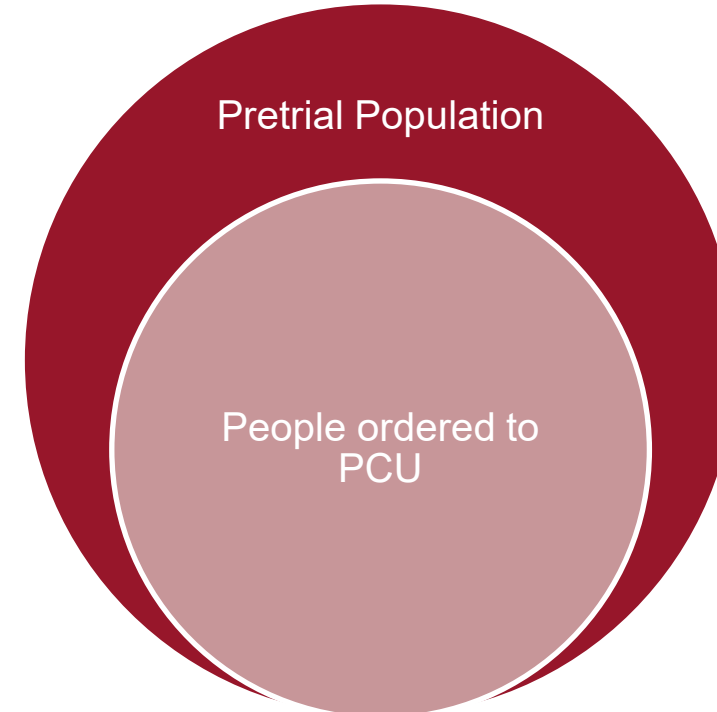
- **Court appearance rate (AR)** measures the percentage of released people who appear for all scheduled court appearances pending case disposition.

How We Measured It

- We counted the number of bench warrants and assumed each issuance correlated perfectly with a failure to appear in court.

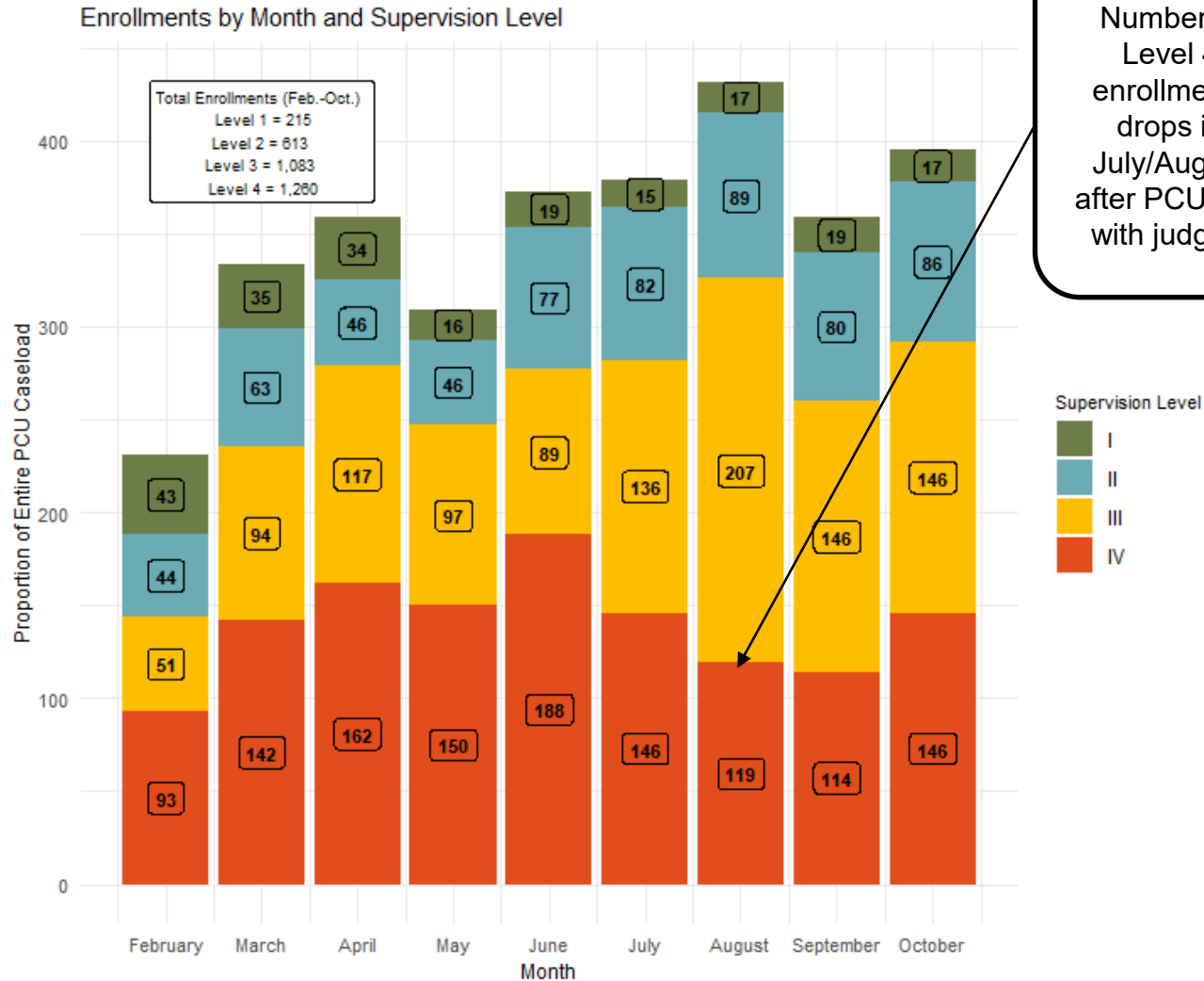
Important Considerations

- The reported rate may be an underestimation of the true rate.
- Calculated only from people in the criminal court process who are ordered on PCU supervision at pretrial (not from OR population)



Enrollment and Caseload Patterns

Enrollment patterns reveal individuals are being placed on Levels 3 & 4 and rarely on Level 1

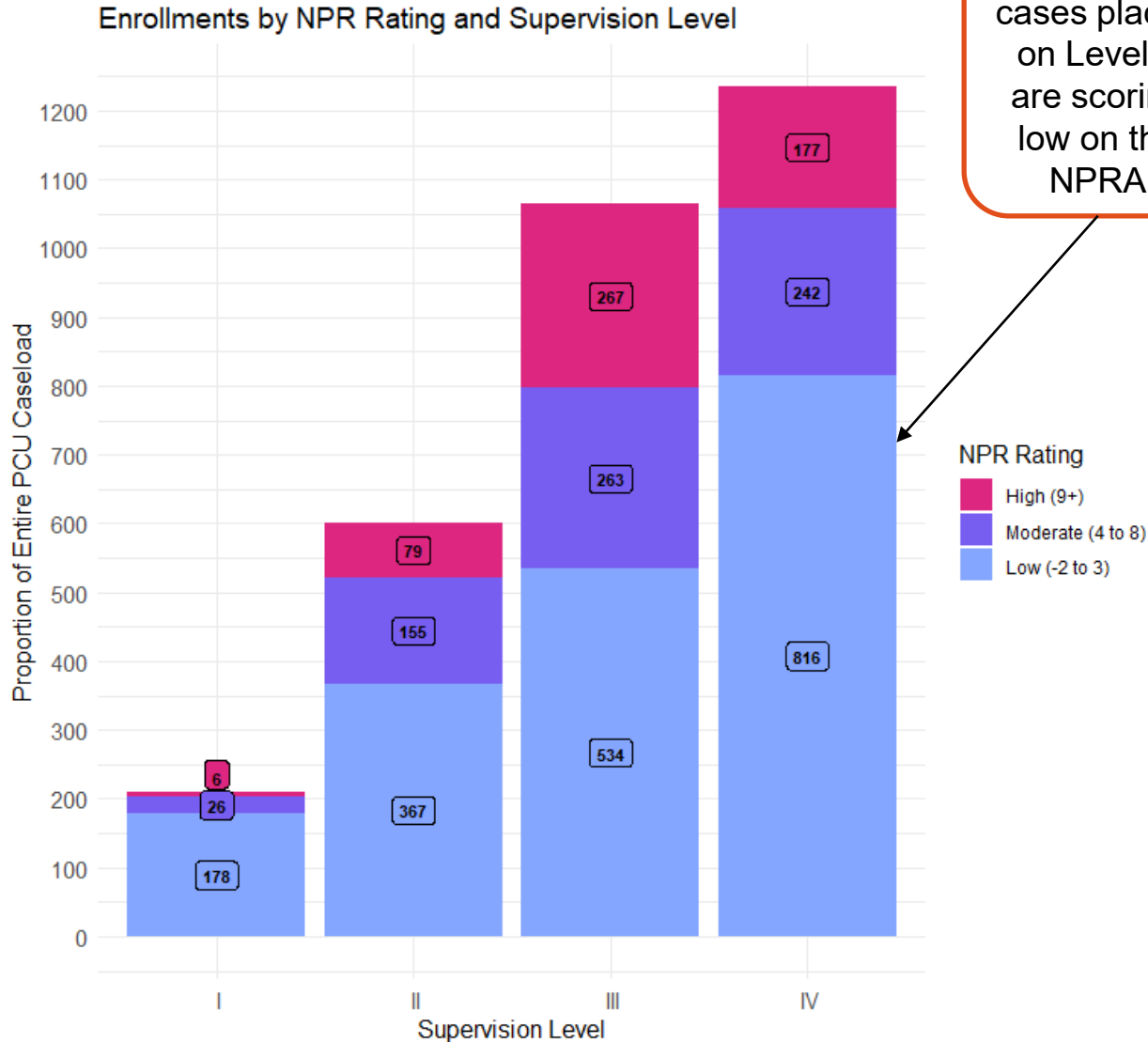


Number of Level 4 enrollments drops in July/August after PCU met with judges.

Key Takeaways

- **People are rarely placed on Level 1.** About 20 people are placed on Level 1 each month (<5% of people on supervised release).
- **~75% of PCU's monthly enrollments are for Levels 3 and 4.** With 4 check-ins per month required for these higher supervision levels, a lot of PCU staff time and resources are being spent on monitoring these individuals and GPS technology, respectively.
- **Individual behaviors can have an effect.** After PCU met with judges to discuss the differences between supervision levels, there was an observable dip of Level 4 orders.

People with “low” NPR ratings are being assigned to PCU at high rates.



Key Takeaways:

- **Most people on PCU are scoring low on the NPRRA.** As a reminder, Dr. Austin’s has previously recommended that people with low scores be released on recognizance.
- **Strong evidence of the overuse of PCU across the board.** There is also rare cases where people with high ratings are placed on Level 1.
- **PCU is currently assessing whether the large number of low- and moderate-scoring cases on Level 4 are from corridor stay-away orders**

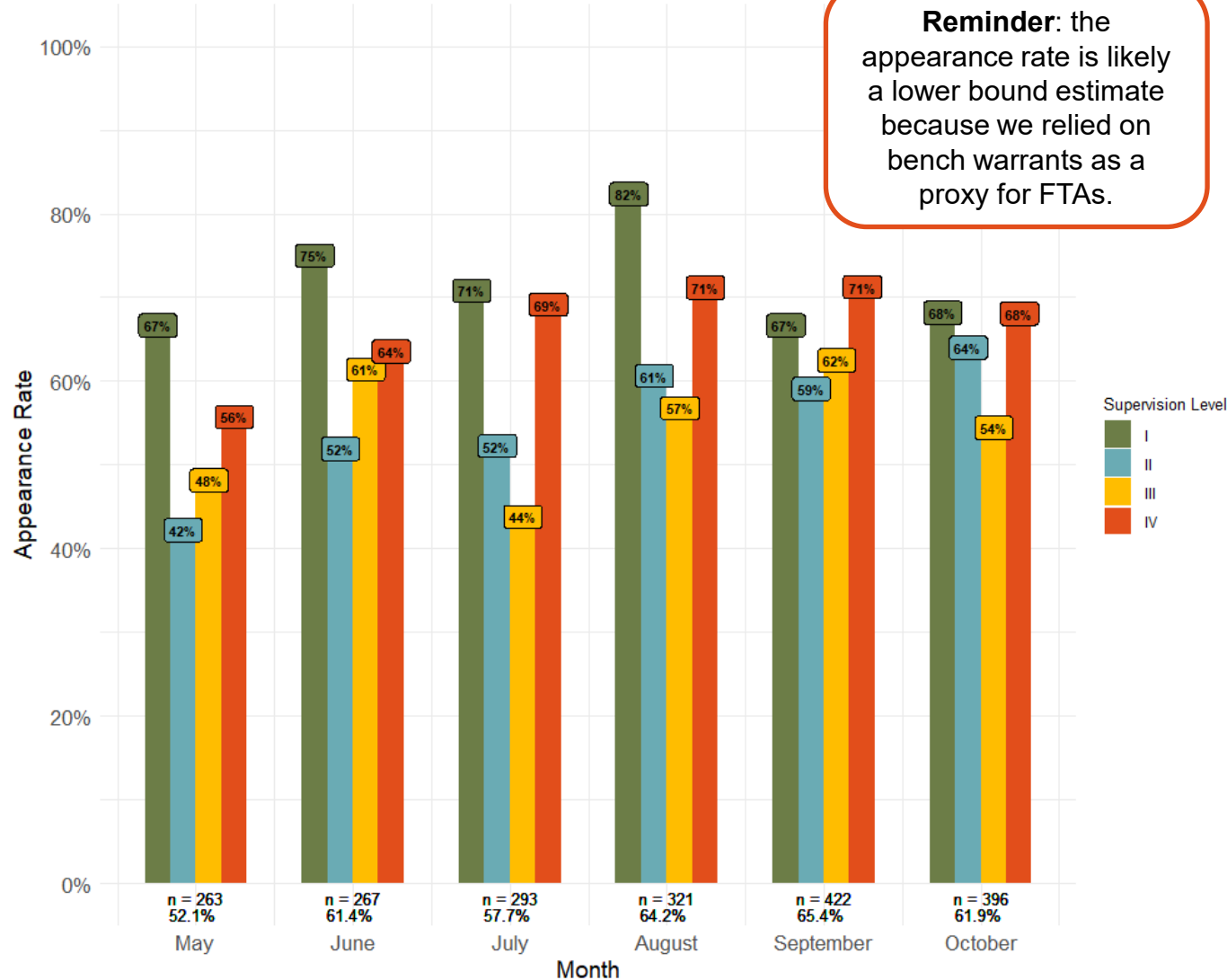
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Does more supervision or monitoring lead to better outcomes?

Higher supervision does not necessarily relate to better appearance outcomes

Monthly Appearance Rate by Supervision Level



Key Takeaways

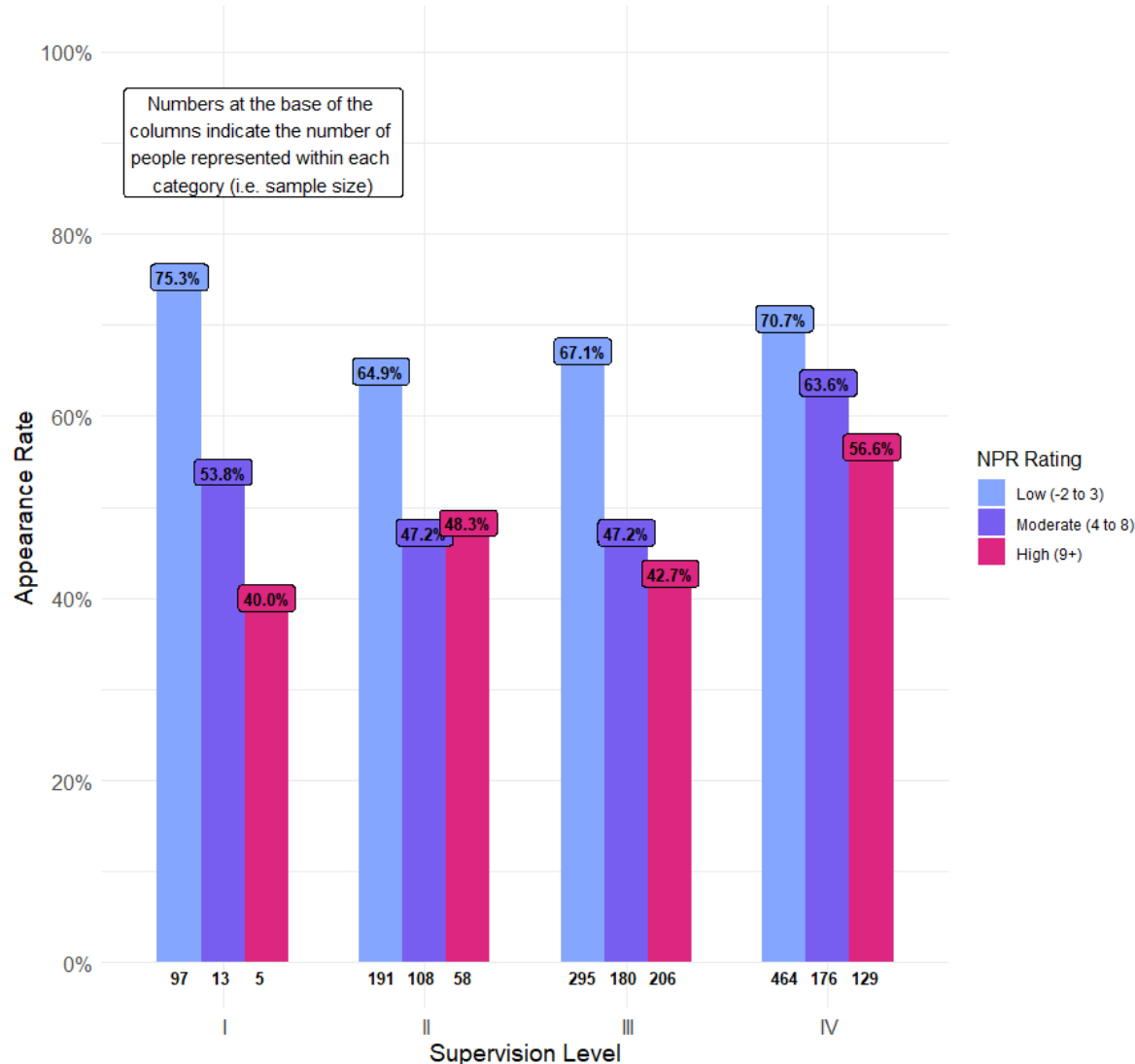
- **Overall, the appearance rate is increasing.** The average monthly appearance rate is gradually increasing. There is not one supervision level that is concerningly dropping.
- **People placed on Levels 1 and 4 tend to have the highest appearance rates.** Data from the most recent months show rates are stabilizing and becoming more consistent between supervision levels.

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Appearance rates reflect NPR rating and vice versa

Average Appearance Rate by NPR Rating



Key Takeaways:

- **The observable differences in appearance rates between NPR rating groups are expected.** The assessment considers FTAs in the past two years. People with “moderate” or “high” ratings may have received those ratings due to already established FTA behavior.
- **As such, people who are scored between -2 and 3 (a low rating), do tend to show up for hearings more often, on average, across all supervision levels.**
- **People with low NPR ratings do best on Level 1.** Inversely, people with high NPR rating have the highest average appearance rate on Level 4.

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Closing Thoughts

Main Takeaways

- Most people are being placed on higher levels despite having low NPR ratings
- More supervision does not correlate with higher appearance rates
- NPR ratings do appear to be correlated with appearance rates, however

Ongoing Work

- PCU has adopted new data collection practices and is also integrating the court's data to:
 - 1)Track outcomes for people released on recognizance,
 - 2)Track public safety rates,
 - 3)Disaggregate outcomes by demographic groups, and
 - 4)Track outcomes for people removed from Level 4 following 60-day reviews
- LVJC is looking for ways to sustain data analysis going forward

Contact Us:

Marlyn Bruno (marlyn_bruno@hks.harvard.edu)

Hena Rafiq (hena_rafiq@hks.harvard.edu)