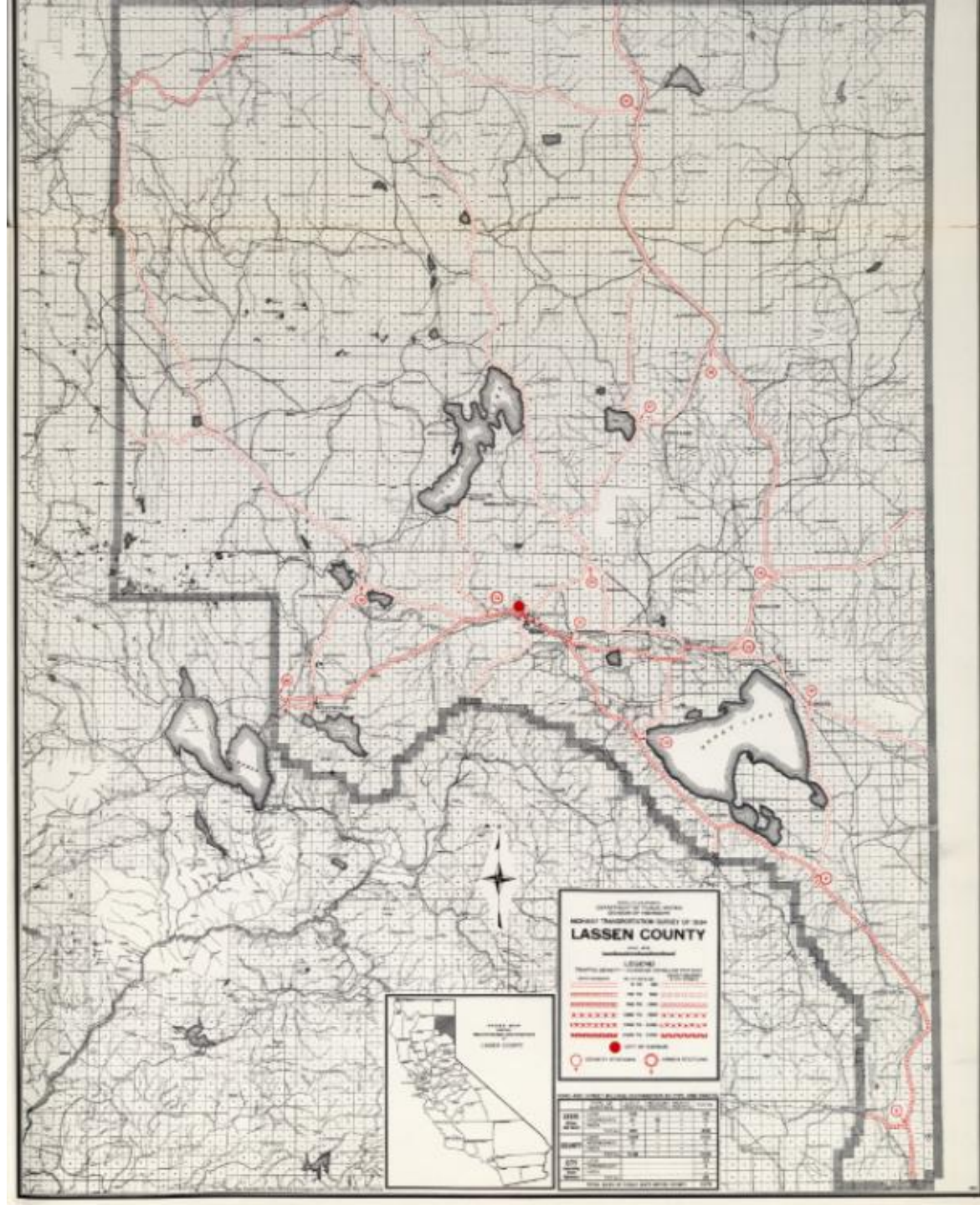
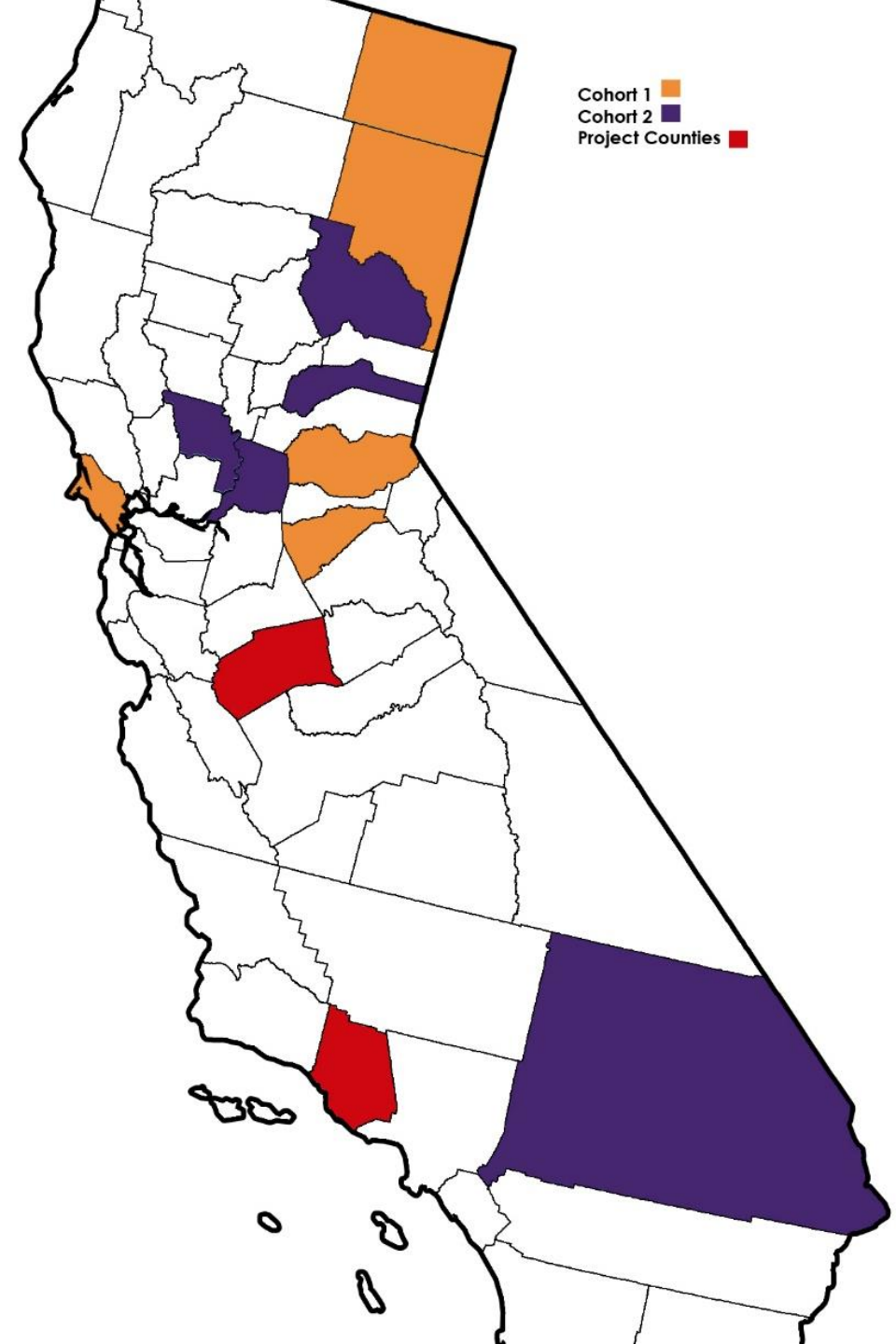


Data Driven Recovery Project- Lassen County

- ***February 25, 2021***
- ***Kevin O'Connell***





DDRP brings a diverse list of counties together

- 10 counties across 2 cohorts, as well as specialized projects using DDRP assistance
- Each county has their own local projects, priorities, and embedded technical assistance effort
- Small pot of money for each county to create or pilot an intervention, and assess its efficacy
- Looking at regional efforts to coordinate and innovate
- No Cost to the County, funded by the Mental Health Services Oversight and Accountability Commission



MEET COUNTIES WHERE
THEY ARE



BIG IMPROVEMENTS
CAN COME IN
INCREMENTAL CHANGES



COLLABORATIVE DATA
UTILIZATION SHOULD
LEAD THE WAY



TECHNICAL TOOLS WITH
STRATEGY IN MIND

DDRP Key Components



Develop a county specific strategy



Create system maps that create a shared vision



Build a shared database that links multiple agency's data



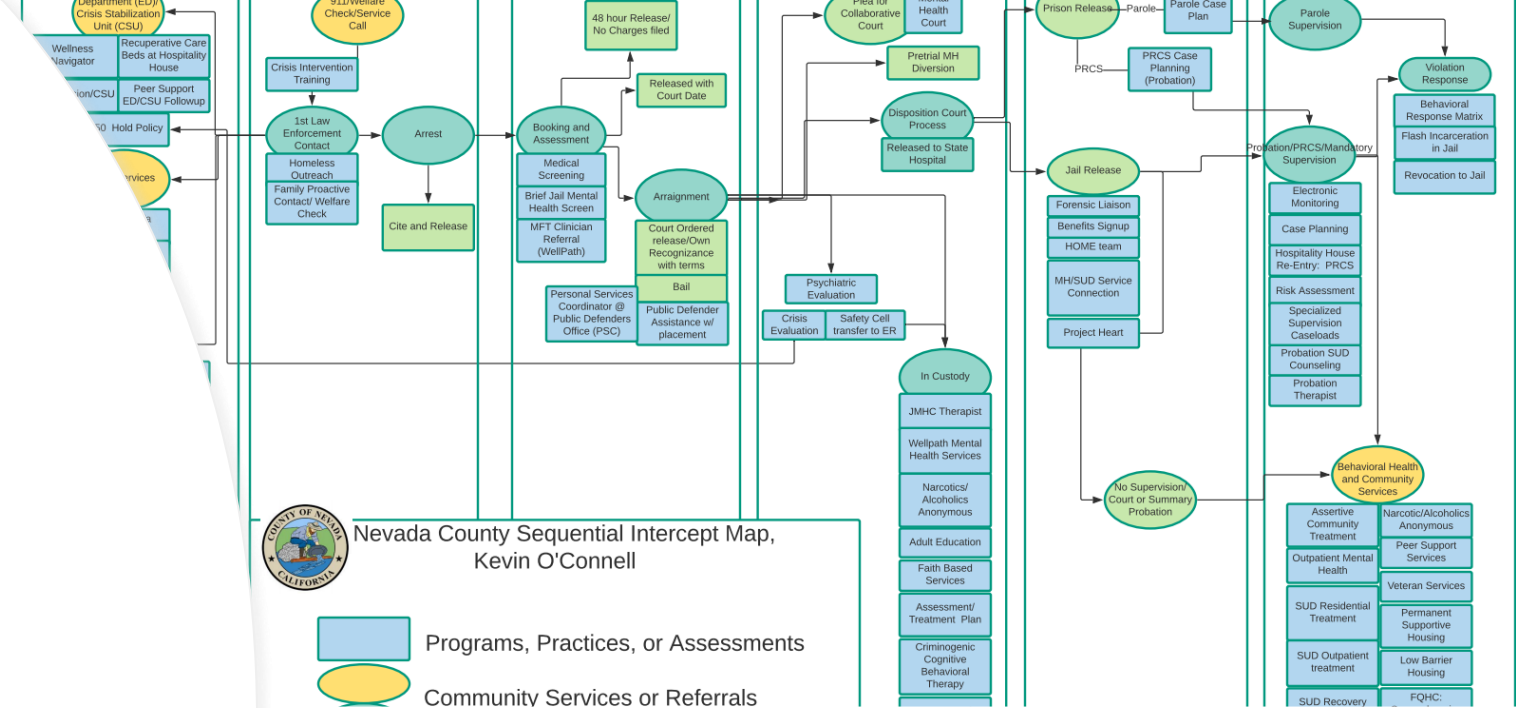
Work collaboratively across agencies

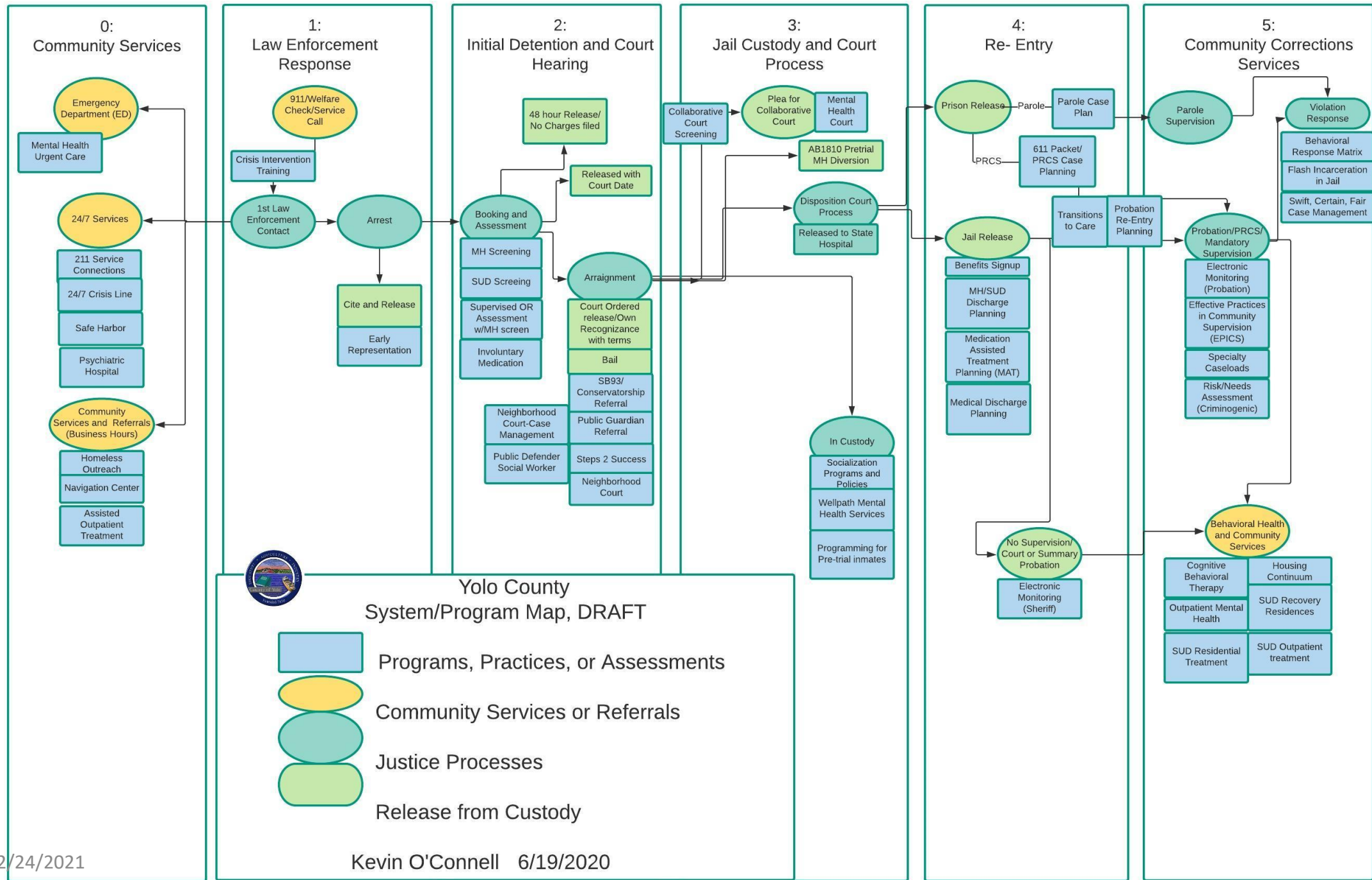


Pilot and measure programs with DDRP funds

Map your system

FACILITATE THE DEVELOPMENT OF
SYSTEM MAPS, PROGRAM INVENTORIES
AND SHARED PRIORITIES



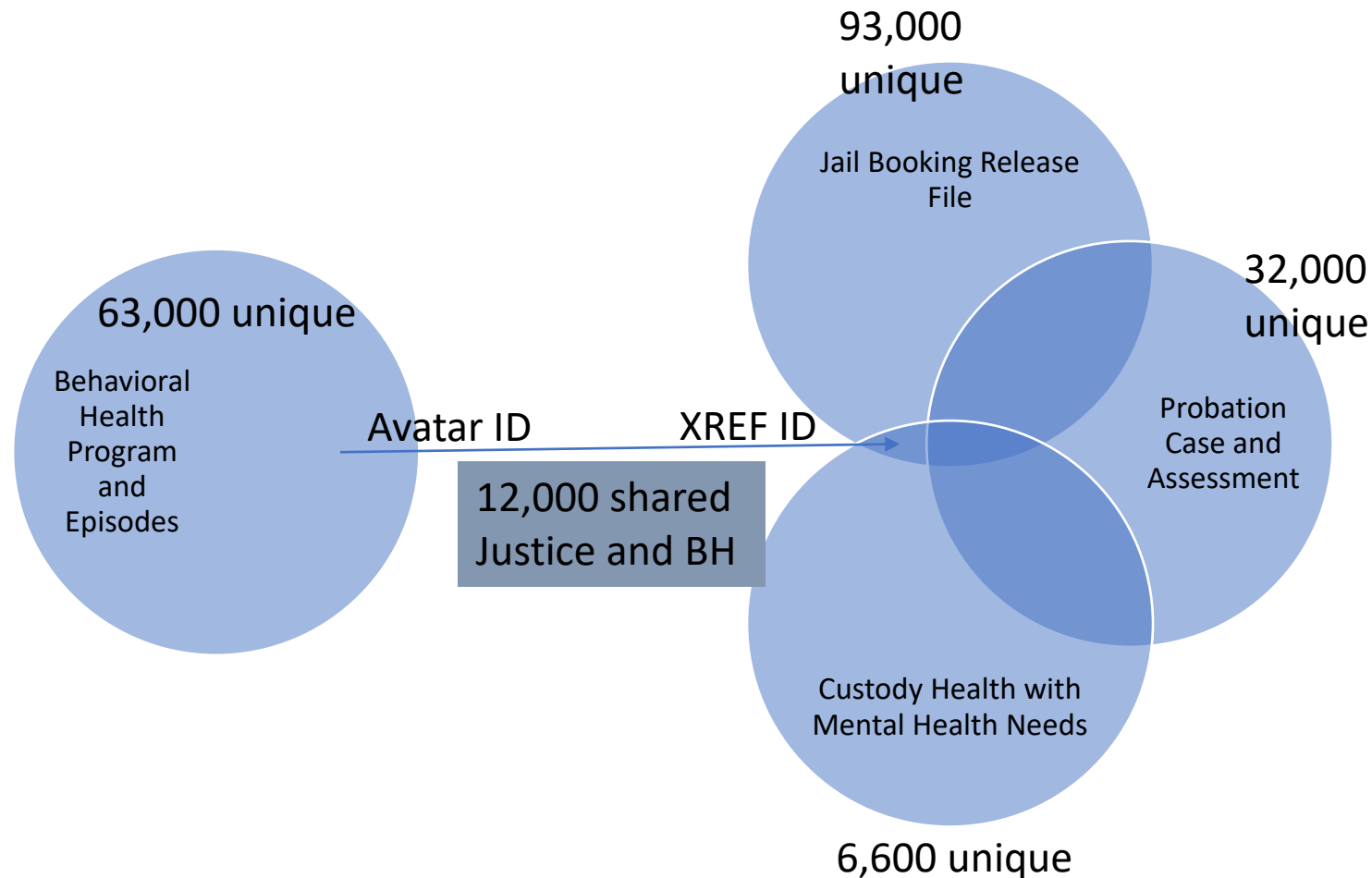


Build a Data Strategy

- Develop a framework for “data governance” to ensure building trust and merged data is an ongoing funded project
- Address concerns around sharing of information with legal or technical entities
- Create a flexible database structure that can match and anonymize for analysis and research
- Coordinate research requests and evaluations to get the most out of the merged data











Merge data to find shared clients

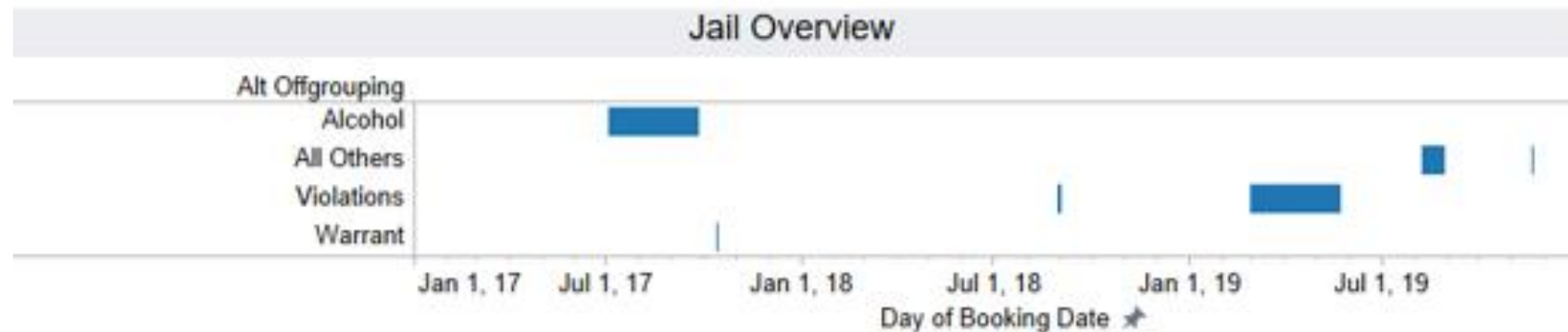
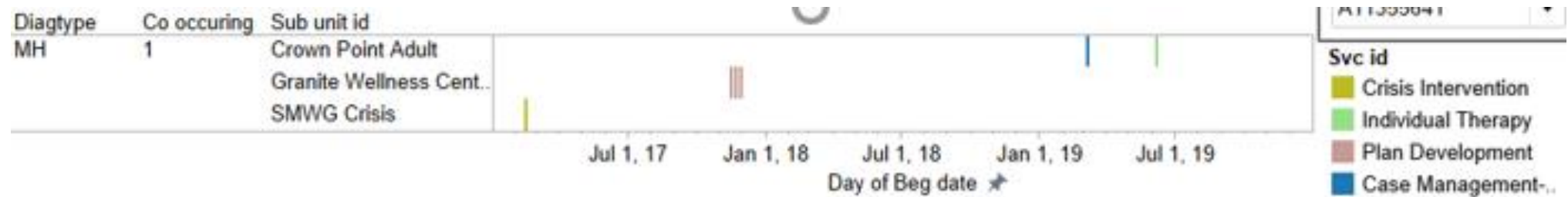


List is still growing, but new programming or datasets can be merged using XREF or AvatarID.

Create County Baselines (2019)

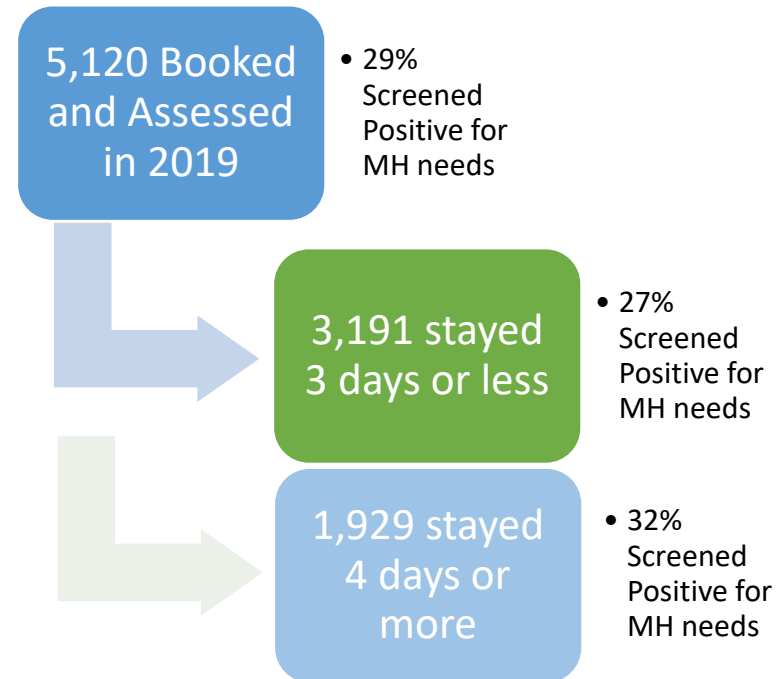
		BJMHS: Positive Screen	BJMHS: Negative Screen	
	Numbers of Total Bookings and Unique Individuals Identified as screening positive for MH needs in 2019	429 people 843 bookings	1,808 people 2,781 bookings	
	Average Length of Stay in Jail for People screening positive for MH needs in 2019	24 days	15 days	
	3-year Jail Re-booking amounts for people screening positive for MH needs (2017 release cohort)	8 bookings	4 bookings	
	Percentage of People with Serious Mental Illness (SMI) Connected to Community-Based Mental Health Treatment	Coming Soon		

Create Client trajectories

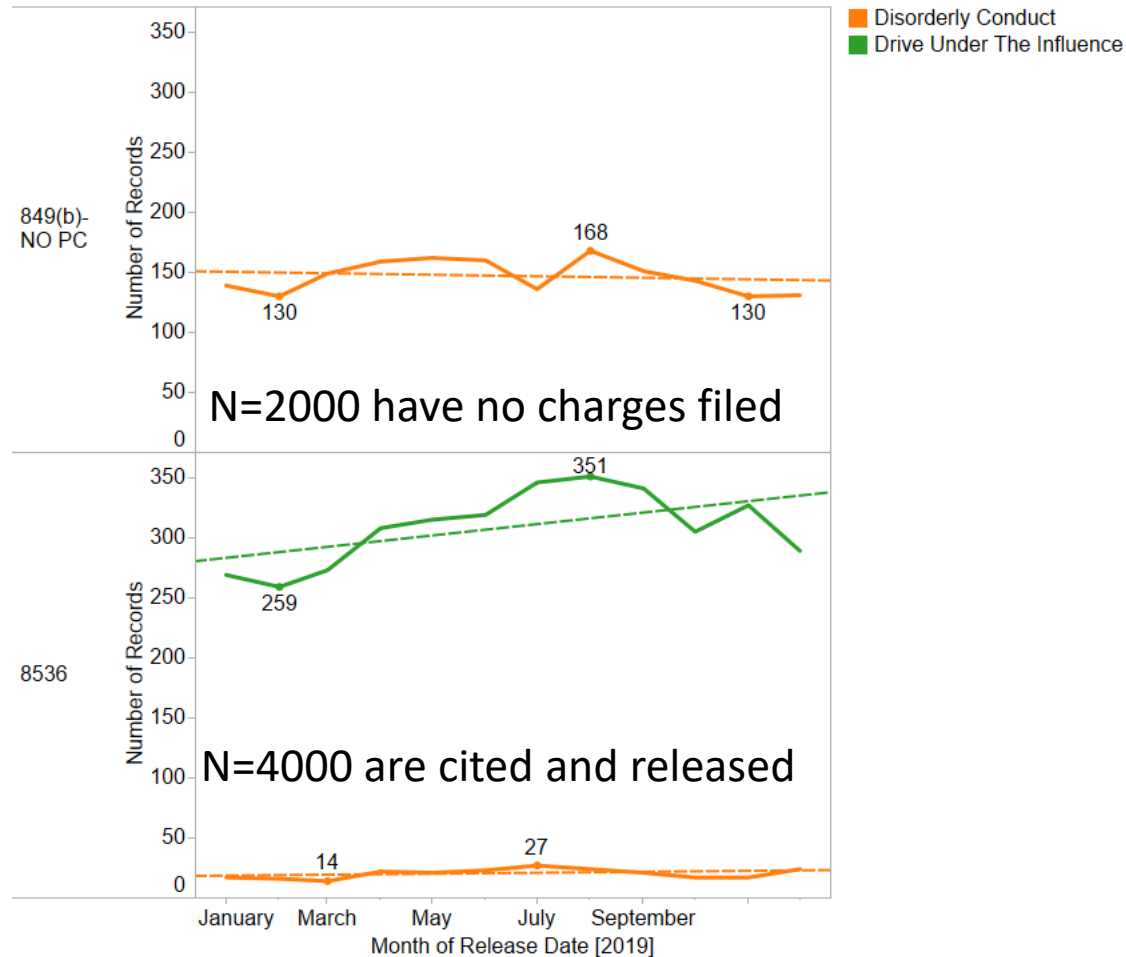


Dig deeper in specific areas of justice involvement

2019 Jail Releases



Alcohol Related Quick Releases 2019



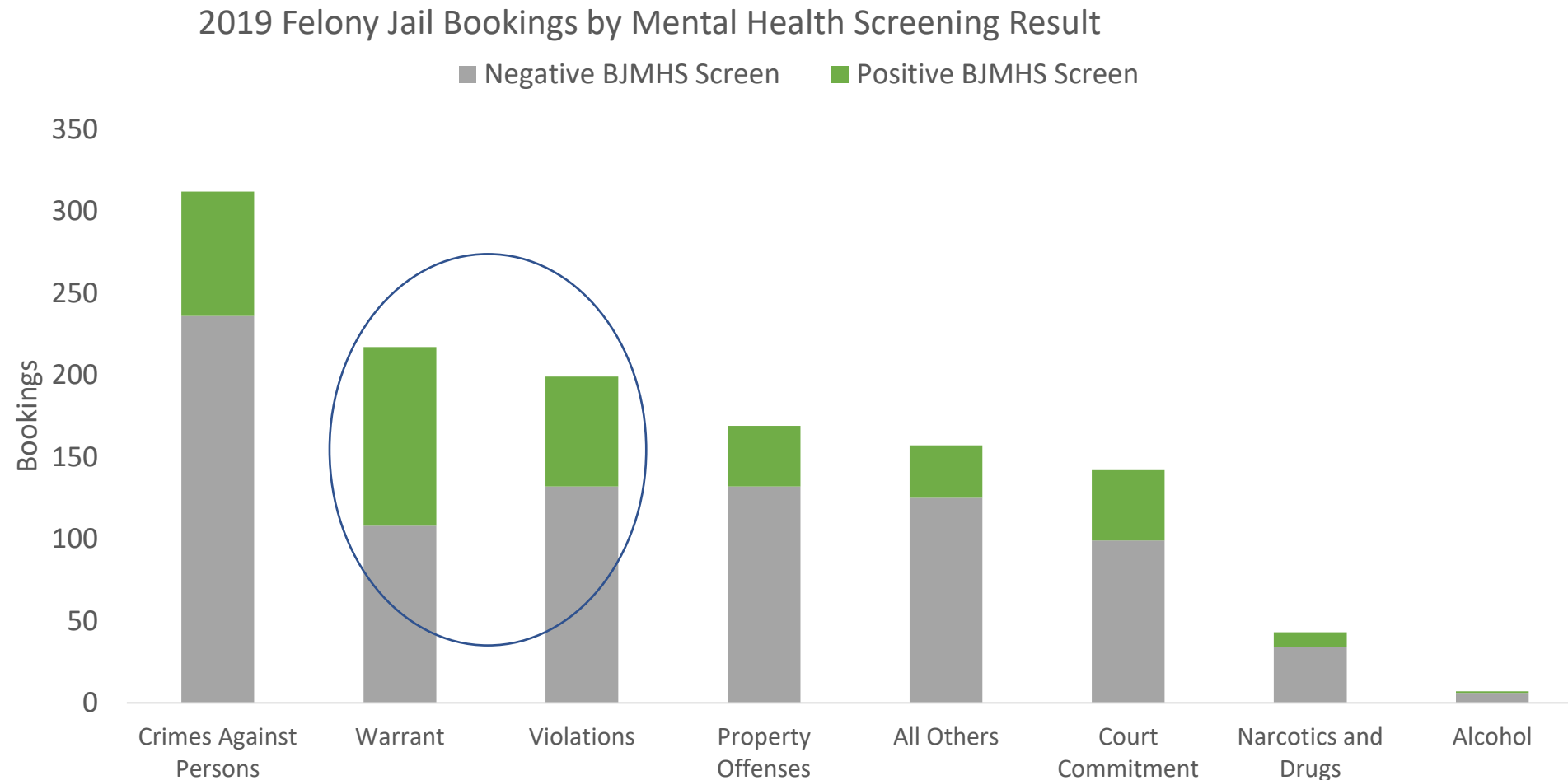
Disorderly Conduct/Alcohol

- 2,300 647F bookings in 2019, 1,600 individuals
- On average, 5th booking into jail since 2016,
- 22% had received MH services

Driving Under the Influence

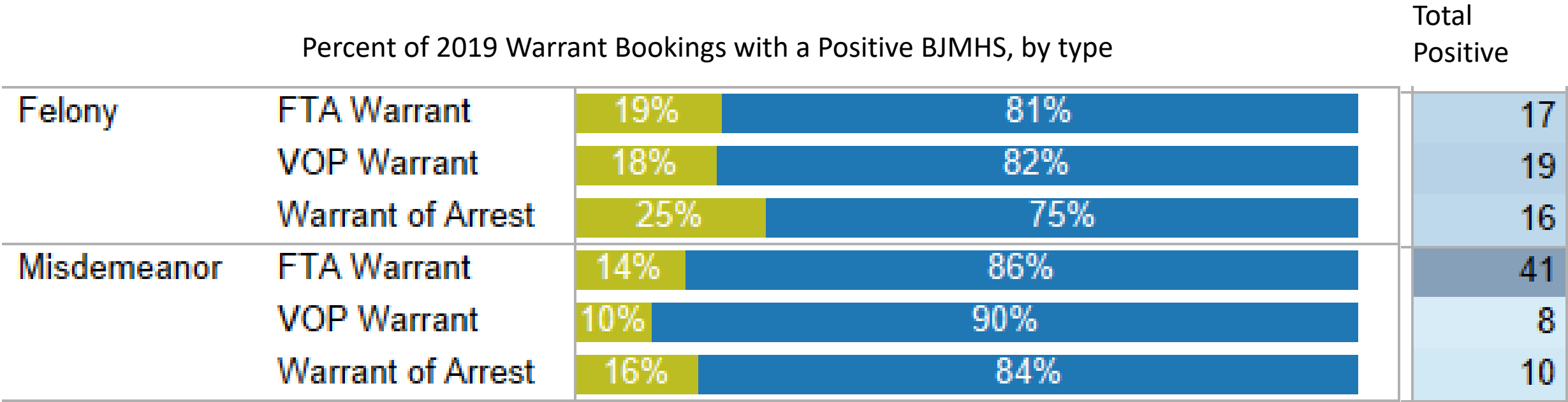
- 3800 bookings, 3400 individuals
- 1st booking into Jail system since 2016 for most people
- 2% had received MH services

Identify drivers of justice involvement that have disproportionate rates of mental health need



Opportunities depend on the type of warrant

Percent of 2019 Warrant Bookings with a Positive BJMHS, by type



120

MHAssessmentOutcome

- N
- Positive MH Screen

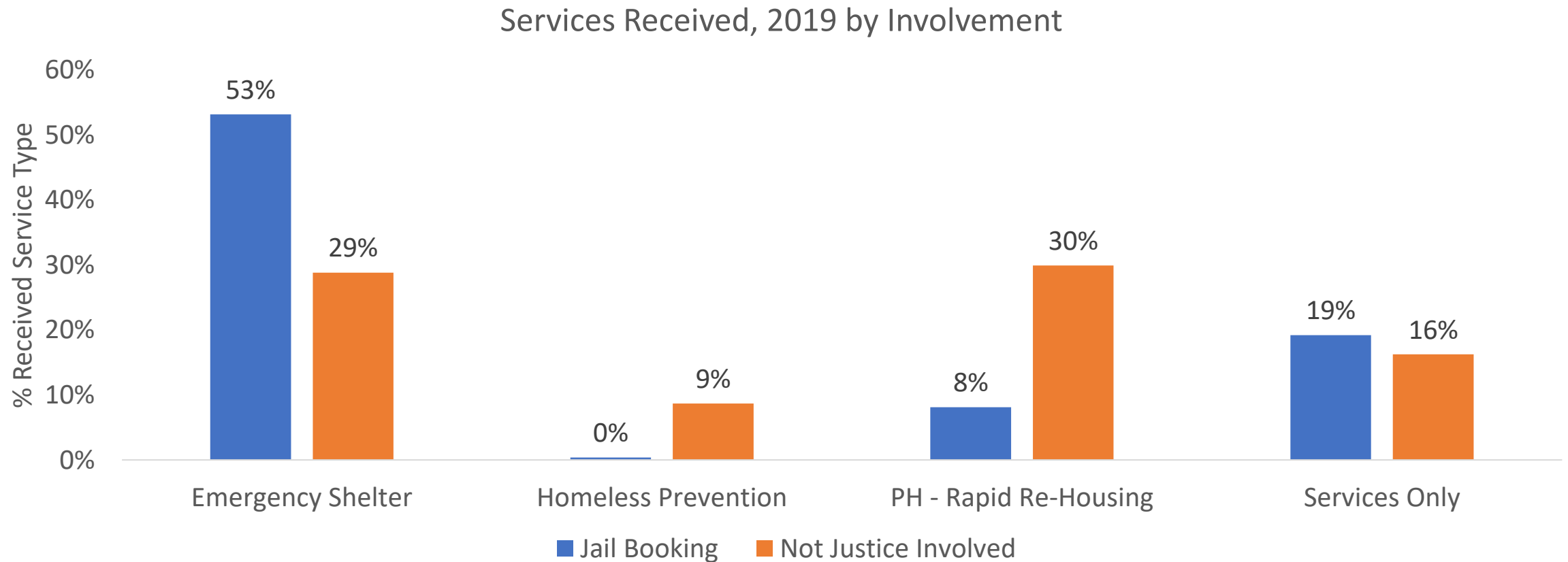
Look across systems of care to look for better coordination

1100 People received
Homeless services in
2019 (HMIS)

2019 Jail
Booking/Admission
200 (17%)

2019 Behavioral
Health Service
360 (35%)

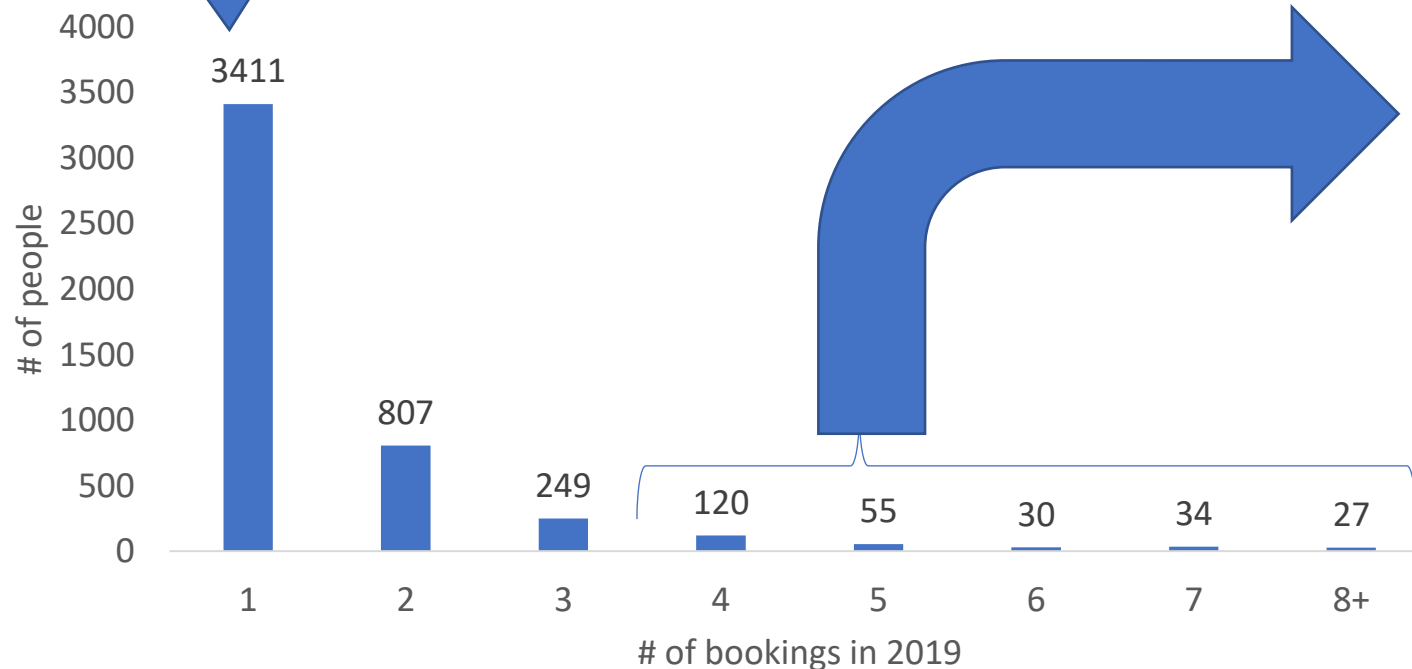
Homeless Services vary for those booked into jail



Identifying high utilizers of the jail and other systems

48% only came back once

of people with Multiple Jail Bookings



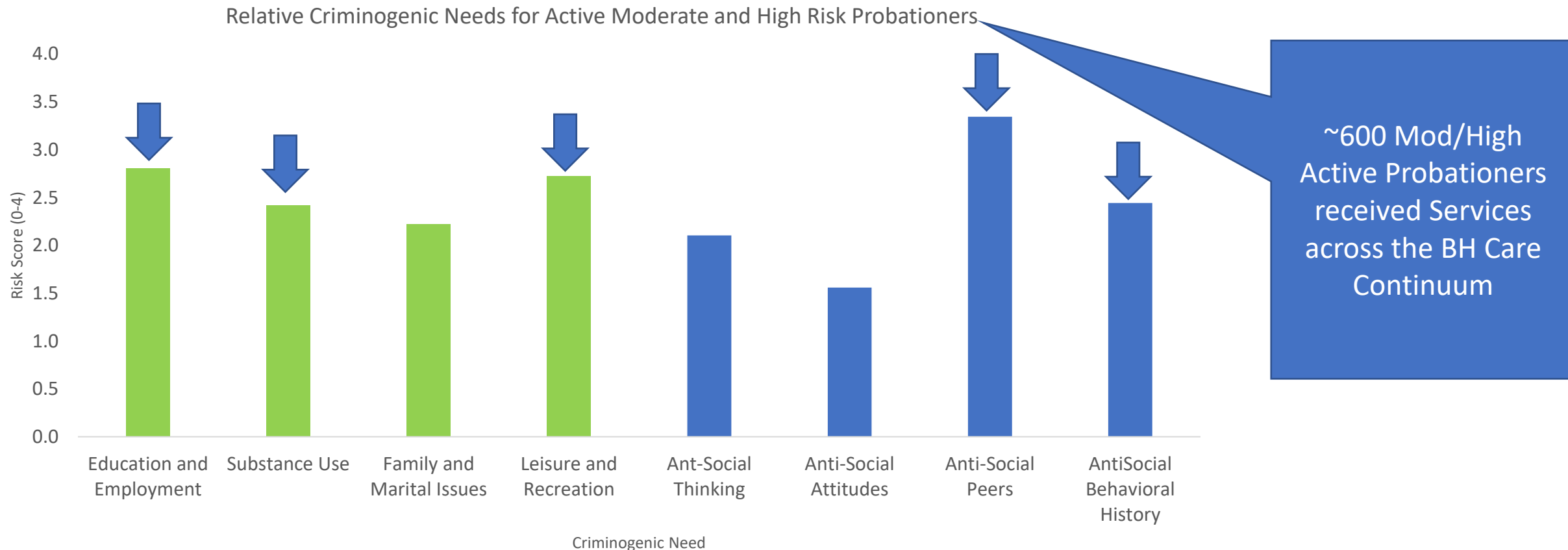
266 people came in more than 4 times, generated 1470 bookings

- 26% recent MH diagnosis with BH
- 22% recent SA diagnosis with BH

2019 Bookings

- 52% Misdemeanors


Look at treatment and criminogenic needs



*Criminogenic Domains are scored on a 0-4 basis

WHAT ARE PROGRAMS and how do we know they worked?

An intervention that engages specific participants to achieve a discrete **outcome** over the long term.



What are examples of outcomes?

- Reduced justice involvement
- Increased educational attainment
- Increased drug treatment engagement
- Improved family relations
- Decreased housing instability



Next Steps

- Create a workgroup of agencies interested in participating
- Develop datasets for merging and exploration
- Create an inventory of programs and system mapping



Discussion



Thank you!

Kevin O'Connell
DDRP Project Lead