



MacArthur Safety and Justice Challenge

First Judicial District of Pennsylvania Department of Research and Development

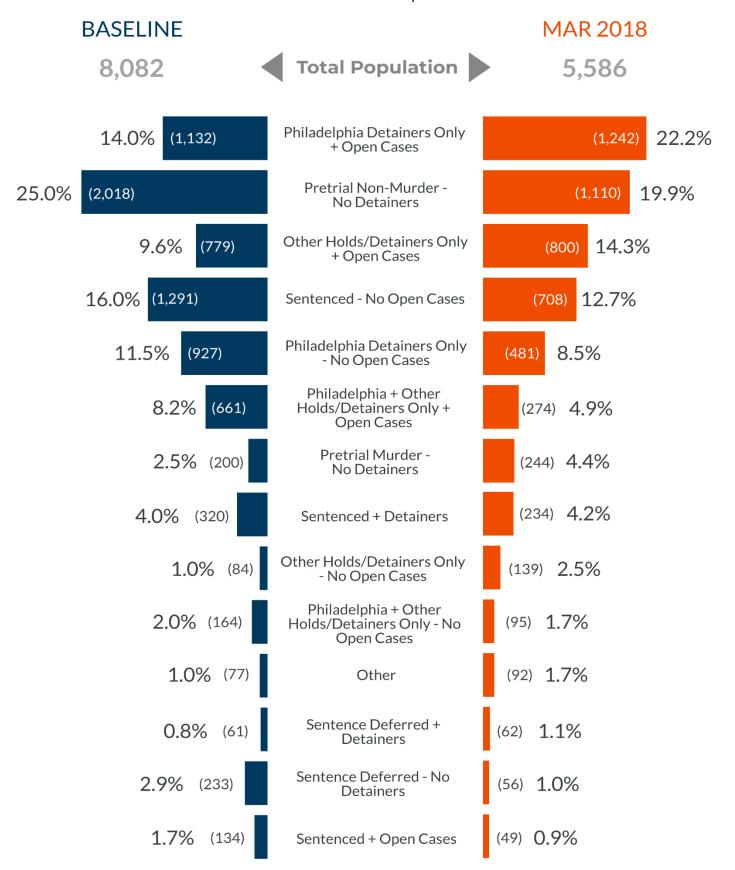


In 2016, Philadelphia received \$3.5 million dollars as part of the MacArthur Foundation's Safety and Justice Challenge - a national initiative to decrease local jail populations and address racial, ethnic, and economic disparities in the criminal justice system. Philadelphia implemented a number of collaborative reform measures with justice and behavioral health partners. Efforts to achieve a 50% reduction in the city's jail population were bolstered by an additional \$4 million dollars awarded in October, 2018. To date, Philadelphia's jail population is down 30.9% from 8,082 in July, 2015 (Baseline) to 5,586 in March, 2018. This summary report provides a high level glance at progress by comparing the current population to baseline data.



### CONFINEMENT CATEGORY\* COMPARISON

Note: Counts are noted in parentheses



<sup>\*</sup>Detailed description of confinement categories can be found here: <a href="http://bit.ly/2TjoVQS">http://bit.ly/2TjoVQS</a>

## POPULATION OVERVIEW

66.1% 67.5%

CURRENT

BASELINE

0.7% 1.7%

Asian

# GENDER

#### **MAR 2018**

**91%** n = 5,075

**9%** n = 511

**MALE** 

**FEMALE** 

**VS** 

### **BASELINE\***

**90%** n = 7,275

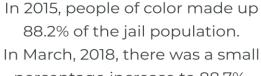
10% n = 784

MALE

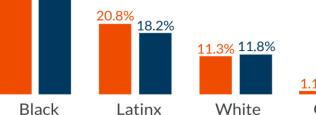
FEMALE

\*23 records at Baseline were unknown

### RACE / ETHNICITY



percentage increase to 88.7%.



1.1% <u>0.8%</u> Other

### **LENGTH OF STAY\***

## CASH BAIL (Under \$50,000)

# SERIOUSLY MENTALLY ILL (SMI)

#### **MAR 2018**

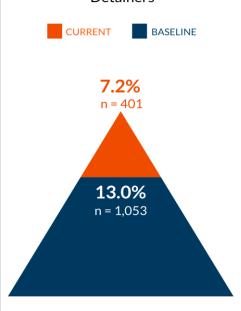


### **BASELINE**



\*Length of stay (LOS) figures are for individuals who were still in custody at the time of the data extraction, as opposed to LOS for people who were released.

### Pretrial Non-Murder - No Detainers



These folks would need to post 10% of their monetary bail to be released from jail.

### **MAR 2018**



### **BASELINE**

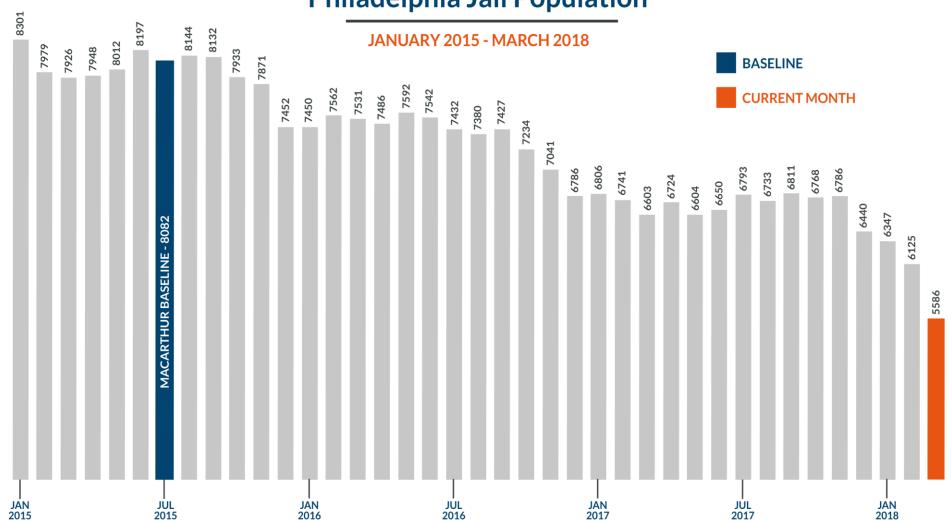








## **Philadelphia Jail Population**



Note: Due to scaling issues in previous reports this graph was redesigned in January, 2020, and all archival reports were updated.