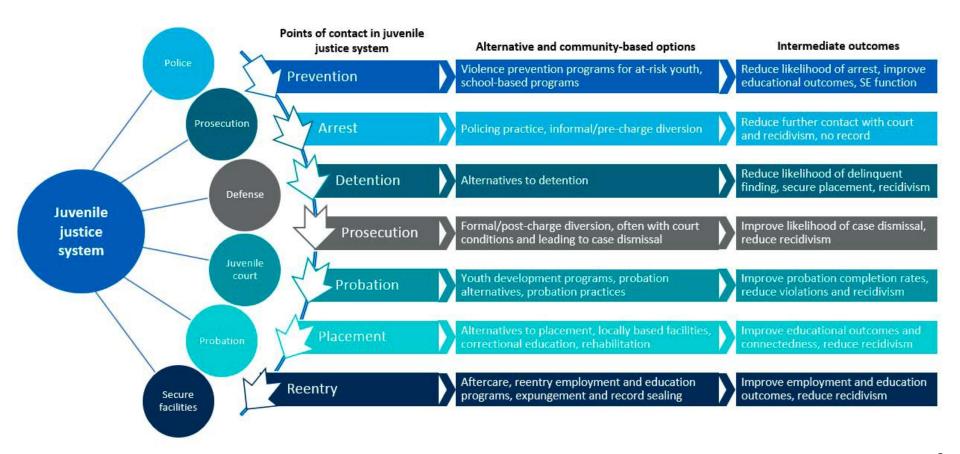
Juvenile Diversion

Juvenile Probation Commission Meeting May 15, 2024



Possible points of intervention in the JJ system



Pre-charge diversion

- Programs for juveniles who are diverted from formal processing
- What is it:
 - O Youth can be diverted completely (released from the justice system with no referral to services, often called informal diversion)
 - O Youth can be referred to pre-charge diversion programs (formal diversion) these programs can include a range of services
- Who can make diversion referrals:
 - O Referrals can be made by police following an arrest, by the prosecution (instead of filing a charge), by probation, or by the court (if the judge waives an adjudication decision)

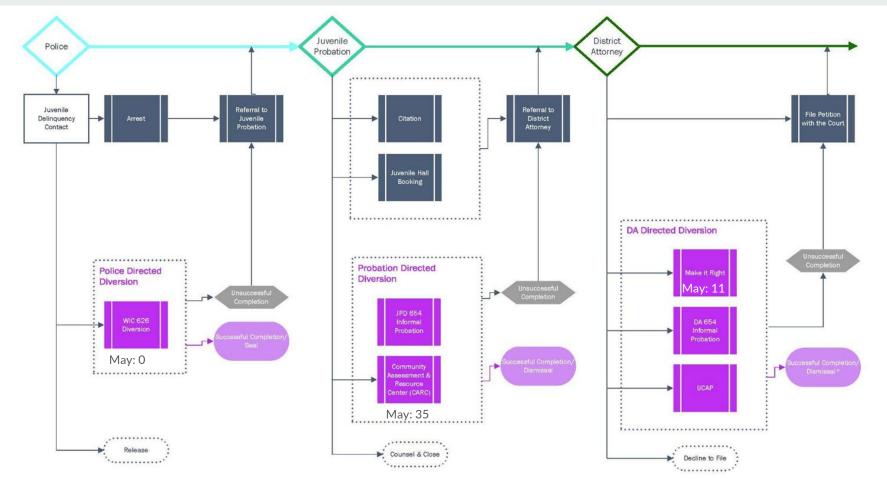


Evidence on pre-charge/filing diversion

- One meta-analysis of pre-charge diversion programs found that informal diversion (with no referral to services) and formal diversion programs providing an intervention are <u>both more effective than the traditional justice system</u> in reducing recidivism among youth.
- A second meta-analysis found <u>no difference in the outcomes</u> of diverted youth and traditionally processed youth.
- Diversion programs may have different effects on youth based on their level of risk of reoffense: youth at low risk were least likely to reoffend when they were diverted before the charge was filed.
- Study of Make-It-Right pre-filing restorative justice diversion program in SF found <u>large</u> reductions in recidivism for juveniles charged with felony offenses
- Concerns about diversion interventions include the possibility that they could "widen the net" of court contact for youth who do not need to be under surveillance, or that they may not be applied equitably, resulting in lower diversion rates for youth of color or other groups.

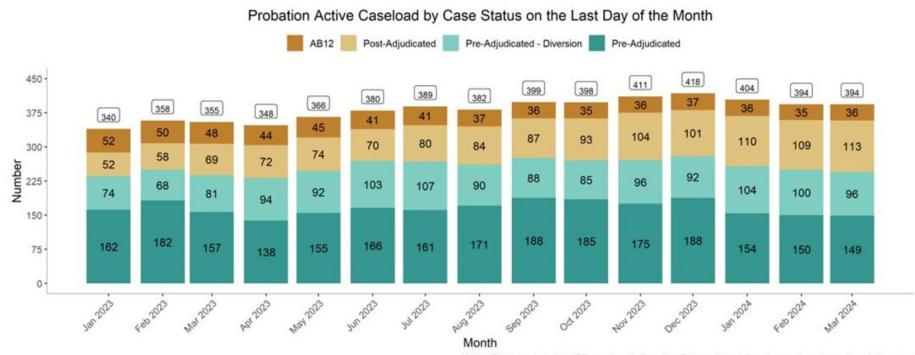


Pre-charge diversion in San Francisco





In 2024, average of 40% of pre-adjudicated cases were diverted



Notes: Diversion includes JPD-monitored diversion, DA-monitored diversion, and court-monitored diversion.