# THE PERSISTENCE OF RACIAL DISPARITIES IN JUVENILE DECLINE IN WASHINGTON STATE, 2009-2022

Heather Evans, PhD

HDEVANS Consulting University of Washington

Emily Knaphus-Soran, PhD

EKS Evaluation Consulting University of Washington

WA Supreme Court Minority and Justice Commission

Supreme Court Symposium

June 12, 2024

### BACKGROUND

- Nationwide, juvenile transfers to adult court increased in the 1990s
  - Legislation establishing automatic transfer in several states, including WA

- Youth of color are disproportionately affected by juvenile transfer to adult court
  - Nationwide, disparities in transfer to adult court have increased even as disparities in youth detention have declined

## JUVENILE DECLINES IN WASHINGTON STATE

### Decline hearings

- Discretionary
  - Prior to 2018: no limitations
  - As of 2018: limited to youth 15+ charged with serious violent offense or younger if charged with Murder 1 or 2
- Mandatory
  - Prior to 2018: any Class A felonies, other serious offenses
  - As of 2018: limited to escape, if serving a minimum sentence to age 21

### Automatic decline

- Established 1994, restricted to youth 16+ in most cases
- As of 2009, can be returned to juvenile court
- As of 2018: limited to serious violent felonies, other violent felonies with certain history criteria

## RACIAL DISPARITIES IN JUVENILE DECLINE IN WA

### Data

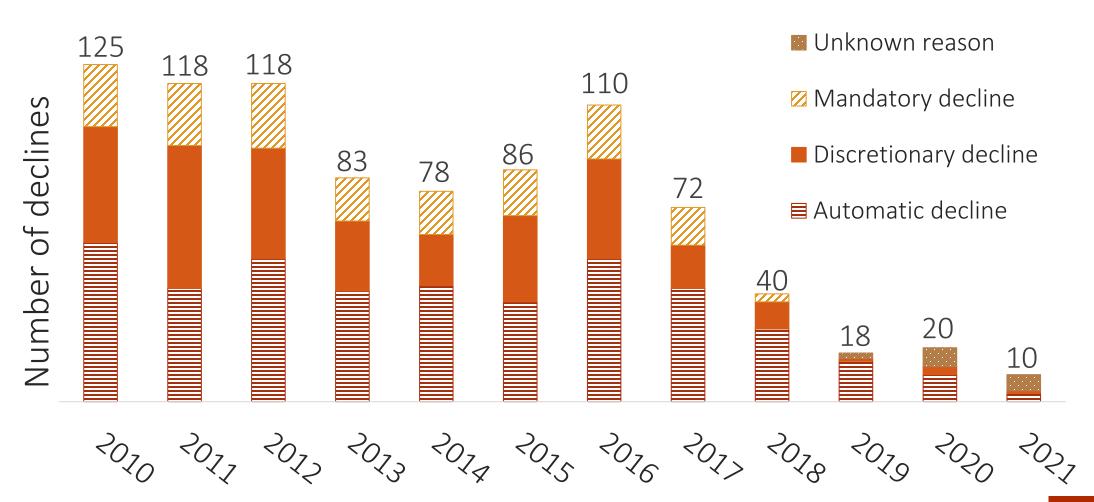
- 44,149 cases resulting in conviction/adjudication
  - Filed between July 2009 and June 2022
  - Age <18 at time of case filing</li>
  - 25,235 unique youth
- 957 declined cases (2.2%)

### **Analysis**

- Descriptive summary
- Mixed effects logistic regression
  - Independent effect of race on decline
  - Simultaneously accounting for: offense, criminal history, time period, age, and gender

# DESCRIPTIVE PATTERNS

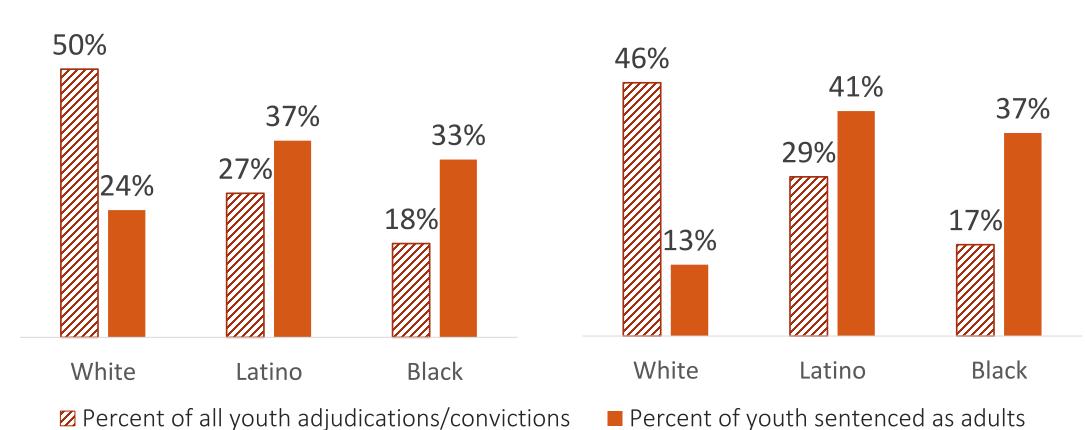
### THE NUMBER OF DECLINES HAS DECREASED OVERALL



### RACIAL DISPROPORTIONALITY INCREASE POST-2018



### Following 2018 legislation



### DISPARITY RATIOS BY TIME PERIOD

### **Disparity Ratios**

	Pre 2018	Post 2018
Black	3.82	7.70
Latino	2.85	5.00
Indigenous	1.39	2.65
Asian	4.17	8.26

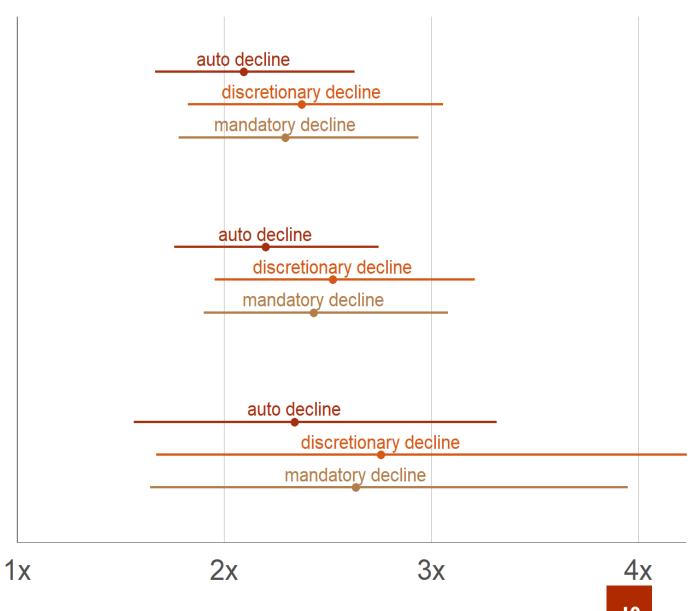
# FINDINGS FROM REGRESSION ANALYSIS

LIKELIHOOD OF
DECLINE FOR
YOUTH OF COLOR
RELATIVE TO WHITE
YOUTH

Black

Latino

Asian/Pacific Islander



### RELATIVE LIKELIHOOD OF DECLINE OVERALL

### The odds of **DECLINE** overall are

- 127% higher for Black than White youth
- 161% higher for Latino than White youth

...when accounting for other case characteristics

### RELATIVE LIKELIHOOD OF DECLINE, BY TYPE

As compared to White Youth....

The odds of **DISCRETIONARY** decline are

•137% higher for Black youth and 152% higher for Latino youth

The odds of **MANDATORY** decline are

•130% higher for Black youth and 143% higher for Latino youth

The odds of **AUTOMATIC** decline are

•110% higher for Black youth and 120% higher for Latino youth

### RELATIVE LIKELIHOOD OF DECLINE, BY LEGISLATIVE PERIOD

Overall, odds of decline were 83% lower for cases following the 2018 legislation

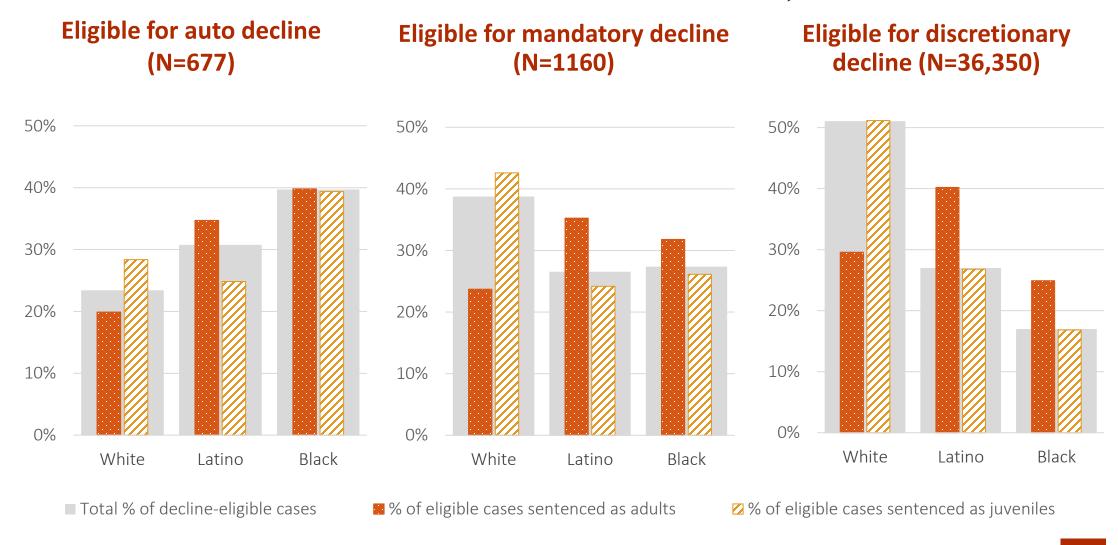
- Increased disparity in decline for Black youth and persistent disparity for Latino youth following the 2018 legislation
  - 260% greater odds of decline for Black than White youth
  - 126% greater odds of decline for Latino than White youth

Disparities remain more pronounced where there is more discretion

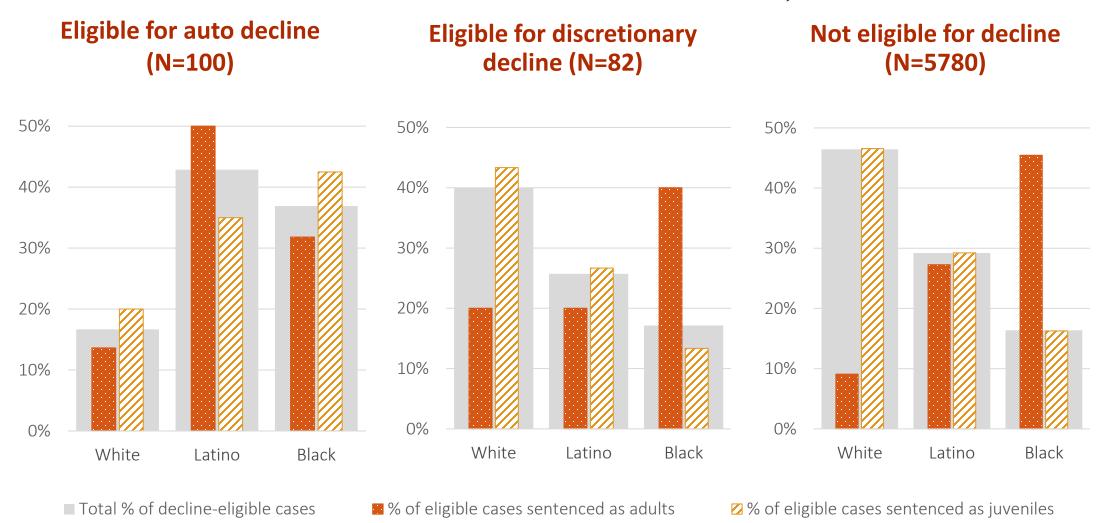
# QUESTIONS?

# **APPENDIX**

### DECLINE STATUS BY RACE AND ELIGIBILITY, PRE-2018

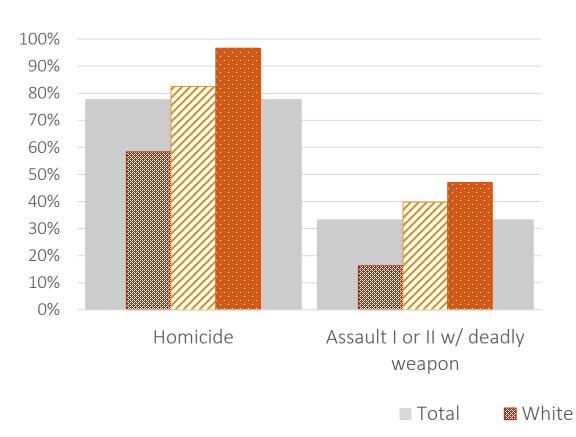


### DECLINE STATUS BY RACE AND ELIGIBILITY, POST-2018

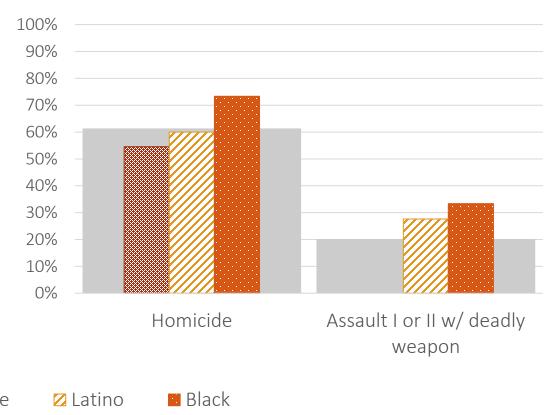


### RACIALIZED PATTERNS IN DECLINE BY OFFENSE TYPE

# % of homicide and serious assault cases declined prior to 2018 legislation



# % of homicide and serious assault cases declined following 2018 legislation



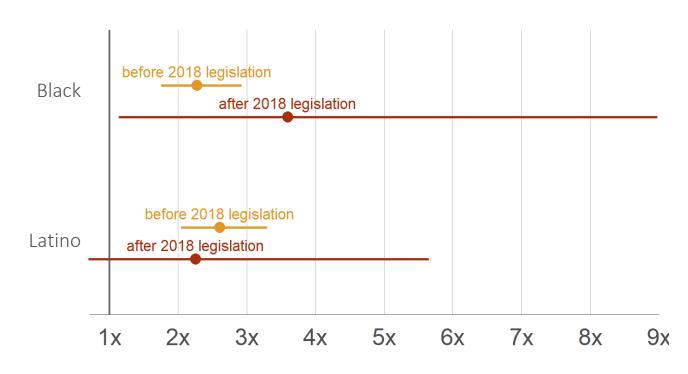
### RELATIVE LIKELIHOOD OF DECLINE, BY TIME PERIOD

Overall, odds of decline were 83% lower for cases following the 2018 legislation

# Increased disparity in decline for Black youth following the 2018 legislation

- 260% greater odds of decline for Black than White youth
- 126% greater odds of decline for Latino than White youth

Disparities remain more pronounced where there is more discretion



Likelihood of decline as compared to cases with White youth, with 95% credible interval