The Effectiveness of Declining Juvenile Court Jurisdiction of Youth

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<u>Mission</u>: Conduct non-partisan research on projects assigned by the Legislature or WSIPP's Board of Directors

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WSIPP's Board of Directors was asked to do this project by the Washington State Partnership Council on Juvenile Justice. The study was authorized by the Board in 2012.

Decline of Juvenile Court Jurisdiction Washington State Law

- Juvenile courts have jurisdiction over youth under the age of 18 who allegedly commit a crime
- Legally, youth can be "declined" jurisdiction in the juvenile court through two ways:
 - Discretionary decline prosecutors can petition to transfer a youth to adult court at the discretion of the juvenile court
 - Automatic decline youth statutorily transferred to adult court based on certain criteria (age, current offense, and criminal history)

Enacted in 1994 and expanded in 1997

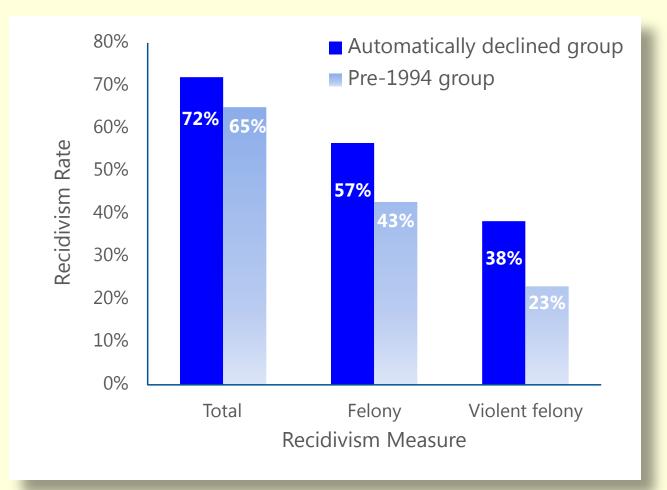
WSIPP's Evaluation of Automatic Decline Law Effect on Recidivism

✓ We compared 36-month recidivism rates of youth subject to the law to youth prior to the 1994 law who would have met the exact age and offense criteria

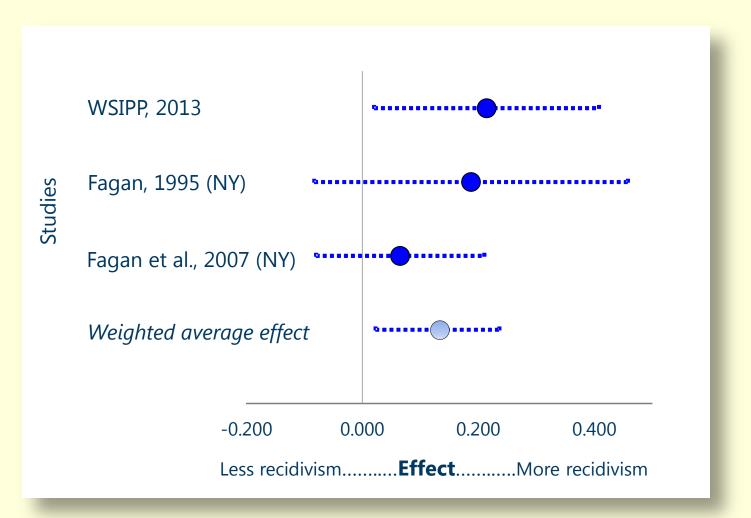
Youth prior to law (comparison group) 440 youth		Automatically declined youth (treatment group) 770 youth	
1992	1994 la	w	2009

 This circumstance did not exist for youth who were <u>discretionarily</u> declined; thus, we were only able to test the effects of the automatic decline law

Findings: 36-Month Reconviction Rates Automatically Declined Youth Compared to Pre-1994 Group



Systematic Review of the National Research Literature WSIPP Findings are Consistent



What are the Benefits and Costs of the Law? Our Empirical Investigation is Only a Piece of the Puzzle

We empirically examined the impact of decline law on:

✓ Recidivism("specific deterrence")

Unfortunately, we could <u>not</u> empirically examine the impact of two other factors:

- ✓ General deterrence
- ✓ Incapacitation



Thus, because we did not want to speculate about these two factors, we could not conduct a complete benefit-cost analysis.

The Question

Why Do Automatically Declined Youth Higher Recidivism?

<u>Theory</u>: Increased time in confinement?

- ✓ Testable with the data
- Youth in the decline group spent an additional 20 months in confinement
- ✓ <u>Finding</u>: We found no relationship between the increased length of stay and recidivism

<u>Theory</u>: Criminogenic effect (producing criminality) of processing youth in the adult CJS?

✓ Not testable with the data = finding unknown

<u>Theory</u>: Location of confinement (JRA vs. DOC)?

✓ Not testable with the data = finding unknown

Thank You