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The Shortcomings of the Risk Classification Assessment Tool of the U.S. Immigration Customs and Enforcement

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The Shortcomings of the Risk Classification Assessment (RCA) Tool of the U.S. Immigration Customs and Enforcement



PRESENTER:
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BACKGROUND

RCA Tool (est. 2013)

- ICE’s automated algorithm
- Determines an immigrant’s threat to public safety and risk of flight
- Recommends if an immigrant should be held in custody
- Suggestions can be overridden by ICE supervisors
- 97% of immigrants deemed low risk were detained (2019)
- About 50,000 adult immigrants held daily in detention (2019)

METHODS

1. Analyzed results of the RCA FOIA release
2. Examined lawsuits against ICE’s RCA, scholarly literature, immigrant testimonies, and news articles

FINDINGS

- Drastic rise in number of immigrants detained
- Caused unjustified incarceration
- RCA lacks transparency, standardization, and lawfulness

Over time, the RCA algorithm has been manipulated to adversely affect an immigrant’s status outcome, increasing the number of those detained



Process Using RCA TOOL

Based upon the Findings of Koulisch and Evans "Manipulating Risk"



GLIMPSE INTO THE RCA’S ITERATION PERIODS

Found by Results of FOIA request– Made Public in Koulisch and Evans “Manipulating Risk”



REFERENCES

Robert Koulisch, Mark Noferi, Kate Evans, Ernesto Calvo, Estefania McCarroll