Defense Strategies and Tactics in Eyewitness ID Cases



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False Confessions

Official Misconduct

Misused Forensic Science

Jailhouse Informants

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Access to Post-Conviction DNA Testing

Eyewitness Misidentification



@RyanElkins

DNA Exonerations in the United States



Source: Innocence Project

ALL Exonerations in the United States

9 Average number of years served	?	Misdemeanors and Pleas
	47	Years served by Anthony Mazza (MA - 2021)
	28,150	Total number of years lost
	50+	All 50 States + DC, Guam, and Puerto Rico
	3,299	Exonerations to date (DNA and Non-DNA)
	1989	Data begins with the first DNA exoneration



WashIP Clients 26 Freed, Exonerated, and Still Fighting

10 Non-DNA Exonerations
5 DNA-based Exonerations
9 Freed Clients
2 Freed + Still Fighting

Contributing factors in DNA Exoneration Cases Nationwide (N=375)



Contributing factors

Case in Point: Washington Mistaken Eye-ID Exonerations





Alan Northrop

Larry Davis

EVIDENCE OF LINEUP BIAS



WASHINGTON STATE EYEWITNESS POLICY COMMITTEE

With the development of DNA testing and the subsequent emergence of known cases of wrongful conviction contributed to, in part, by mistaken eyewitness identifications, there is renewed focus on developing new policies to enhance the quality of the eyewitness evidence gathered during criminal investigations. Although these efforts to make change have been formalized in some jurisdictions throughout the United States, there has been no comprehensive effort to review and revise eyewitness evidence collection procedures in Washington State.

In June 2013, the Washington State Eyewitness Policy Committee (WSEPC) formed to discuss eyewitness evidence collection procedures in Washington State. This committee is comprised of law enforcement, legal, and scientific professionals including:

- George Delgado, Chief Des Moines Police Department
- Nathan Janes, Homicide Detective Seattle Police Department
- Mark Larson, Chief Deputy King County Prosecuting Attorney's Office
- Tom McBride, Executive Secretary Washington Association of Prosecuting Attorneys
- Stephen Ross, Assistant Professor University of Washington, Tacoma
- Colette Tvedt, Criminal Defense Attorney, Shroeter, Goldmark & Bender (til July 2014)
- Neil Woodruff, Detective King County Sheriff's Department
- Lara Zarowsky, Policy Director Innocence Project Northwest

SB 5714 Legislative Work Group on Eyewitness Evidence

The Science of Eyewitness Memory



How Does Memory Work? One Conceptualization...

Eye Ea Micro

emory ace = corded eotape



































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Lora M. Levett is an Associate Professor of Criminology, Law and Society, UF

Witness event



View a lineup



Witness response



Witnessing conditions Witness characteristics Culprit characteristics Sequential v. Simul. ID decision Administrator influence Confidence statement Culprit presence

Estimator Variables

Encoding **Retrieval Storage** acquisition of recalling maintenance memory for of encoded new information memory use

System

Variables

Estimator Variables

Encoding **Retrieval Storage** acquisition of recalling maintenance memory for of encoded new information memory use

System

Variables

Viewing Conditions: Distance, Lighting, Duration

Disguise

Multiple Perpetrators

Weapon Focus

Stress

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Variables

Estimator Variables at Storage

Post-Event Information

Retention Interval

Estimator Variables at Storage

Post-Event Information

Retention Interval

Estimator Variables at Storage

Post-Event Information

Retention Interval

The Forgetting Curve



Estimator Variables

Encoding **Retrieval Storage** acquisition of maintenance recalling memory for of encoded new information memory use

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Variables

Estimator Variables

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Variables

Identifying the Culprit 5

Assessing Eyewitness Identification 2020: **Scientists** updated best practices for conducting lineups



American Psychology-Law Society

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2020, Vol. 44, No. 1, 3-36 http://dx.doi.org/10.1037/lhb0000359

Policy and Procedure Recommendations for the Collection and Preservation of Eyewitness Identification Evidence

Gary L. Wells Iowa State University Margaret Bull Kovera John Jay College and the Graduate Center, City University of New York

Amy Bradfield Douglass Bates College

Christian A. Meissner Iowa State University Neil Brewer Flinders University

John T. Wixted University of California, San Diego

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Prelineup	Evidence-	Video	Do Not	No
Interview	Based	Recording	Repeat IDs	Showups
	Suspicion		w/ Suspect	-

MINIMUM Standards - WAPA, WASPC, State

WASHINGTON ASSOCIATION OF PROSECUTING ATTORNEYS



Model Policy

Eyewitness Identification – Minimum Standards Adopted April 16, 2015

MINIMUM Standards for Collecting Evidence

- 1. Selecting the Appropriate Identification Procedure
 - a. ONE trip to the well
- 2. Select the Appropriate Fillers
 - a. Match to the description, don't let anyone stand out,
- 3. Minimize Suggestiveness (or perceived suggestiveness)
 - a. BLIND (or blinded) administration
- 4. Properly Instruct Witnesses
 - a. Don't assume I know who it is, Not choosing is an option,
- 5. Avoid Witness Contamination
 - a. Separate multiple witnesses, no post-identification feedback
- 6. Document the Procedure
 - a. Video best, audio second, written third

Challenging Eyewitness Identification Evidence

Temple University Beasley School of Law, 2022

The Current Two-Part Test for Suppression

- 1. Was the procedure unnecessarily suggestive?
- 1. If so, did the suggestive procedure give rise to a substantial likelihood of irreparable misidentification.

State v. Vaughn, 101 Wn.2d 604, 607, 682 P.2d 878 (1984) Manson v. Brathwaite, 432 U.S. 98, 97 S. Ct. 2243, 53 L. Ed. 2d 140 (1977)

What's *Impermissibly* Suggestive?

- Your client's face is noticeable larger that the others
- Lighter background than others
- Your client is the only person in the procedure with facial hair
- Your client's skin tone is noticeable lighter or darker than the others

NOTE: Adjustments officers make to control for inconsistent features don't work.

The Biggers Factors

- 1. The opportunity of the witness to view the criminal at the time of the crime
- 2. The witness' degree of attention
- 3. The accuracy of the witness' prior description
- 4. The level of certainty demonstrated by the witness at the confrontation, and
- 5. The length of time between the crime and the confrontation

Problems with the Current Two-Part Test

- 1. Suggestiveness prong ignores the quality of the witness's memory
- 2. Ignores suggestion from non-state actors
- 3. Reliability inquiry ignores the effect of suggestion
- 4. Self-reporting is subjective and can be unreliable
- 5. Most of the reliability factors are poorly correlated with accuracy
- 6. Does not explicitly name some important reliability factors
- 7. It's not practical

When to Seek Help From an Expert

Seek an Expert When the Case Involves:

- Certainty v. Accuracy
- Weapon focus
- Own-race bias
- Multiple identification procedures
- Unconscious transference

Working With an Expert

- 1. Check your discovery rules
- 2. Rehearse with your expert witness
- 3. Ask your experts what areas they're least comfortable with
- 4. Assume that your adversaries have transcripts from previous testimony



State v. Derri, 199 Wn.2d 658 (2022)

"[M]istaken eyewitness identification is a leading cause of wrongful conviction."

We hold that when a trial court uses the *Brathwaite* test, it must apply relevant, widely accepted modern science on eyewitness identification at each step of the test. *See State v. O'Dell*, 183 Wash.2d 680, 695, 358 P.3d 359 (2015) (court may adapt legal frameworks by considering "advances in the scientific literature"); *State v. Bowman*, 198 Wash.2d 609, 633, 498 P.3d 478 (2021) (Yu, J., concurring) (court should look to "empirical data ... to support and expand on our jurisprudence where appropriate"); *676 *Wyman v. Wallace*, 94 Wash.2d 99, 102, 615 P.2d 452 (1980) ("[A] court can take notice of scholarly works, scientific studies, and social facts.")

MOTION TO SUPPRESS EVIDENCE OF [WITNESS]'S EYEWITNESS IDENTIFICATION

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