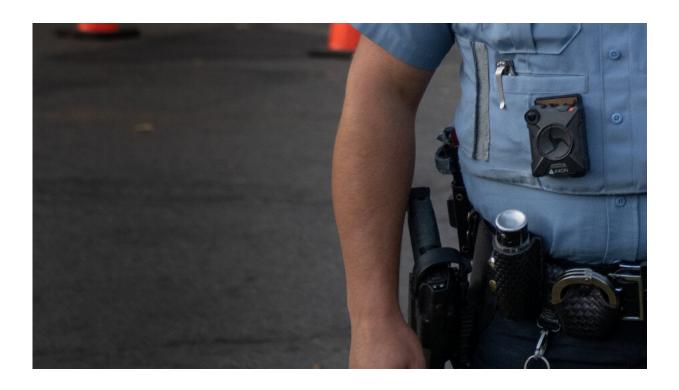


Body cams alone not enough to prevent police violence

August 20 2021



Credit: Tony Webster/Flickr (CC BY-SA 2.0)

Experts are calling for broader police reforms after new analysis from The Australian National University (ANU) and the University of Waterloo in Canada raised serious questions about the effectiveness of body-worn cameras (BWCs) at preventing police wrongdoing.

The international team of experts analyzed studies that captured the



impact of BWCs on <u>police violence</u> around the world. The research, published in Critical Social Policy, reveals inconsistencies in how effective BWCs are at promoting better police practice.

It follows worldwide outrage sparked by instances of police brutality toward people of color, including the murder of George Floyd at the hands of US police last year.

"We noticed a trend in which police departments across the US and Canada were rapidly adopting body-worn cameras alongside statements that they would enhance police accountability in the aftermath of reported police violence against people of color," Professor Kate Henne, Director of the ANU School of Regulation and Global Governance, said.

"As a result, we reviewed all of the literature around police body-worn cameras and conducted a <u>systematic review</u> into their effectiveness. We found the evidence is mixed.

"We don't want to be leading policymakers down the wrong path by suggesting BWCs are enough when really we need to be looking at broader reforms that address systemic inequality and include communityled responses.

"For example, that could include investing in non-police response teams and areas that have been underfunded for years, including <u>support</u> <u>programs</u> for mental health, housing, healthcare and after-school initiatives."

Professor Henne said the studies of BWCs as a police tool to improve transparency and accountability use a "narrow" set of research methods, and many in favor of BWCs' effectiveness are inconsistent.

"Assessments of the effectiveness of BWCs tend to use evaluation



methods that focus only on the interaction between the police officer and the citizen," she said.

"They do not capture the context of the interactions or examine how BWC footage is used beyond these interactions. They also aren't consulting communities who disproportionately experience higher rates of police violence in the way they've asked for."

According to Professor Henne, the George Floyd case is a reminder of the "urgent need" to get the use of BWCs right.

"In the wake of George Floyd's death—in which body-worn camera evidence was used in Derek Chauvin's murder trial—people in Minnesota and across the US demanded institutional and structural reform to the system," she said.

"To do that, we have to be talking to and working with communities. Most of the research we reviewed is doing the opposite and should not be used on its own to justify these reform measures."

Co-author Krystle Shore, a Ph.D. scholar at the University of Waterloo, argues a higher police presence and the use of surveillance to combat crime could have unintended consequences.

"The stakes are too high to get this wrong. In the US and elsewhere, we have seen instances of increasing police surveillance capabilities being used to target black, First Nations and immigrant communities. Presenting BWCs as a neutral response to police misconduct negates the many other ways that surveillance technologies can be used," she said.

"Surveillance technologies are increasingly justified by authorities to address social problems beyond policing such as, for example, in response to the coronavirus pandemic. It is crucial that we fully



understand the potential for harm associated with these technologies before classifying them as blanket solutions."

Professor Henne supports community-led justice programs instead of simply relying on new surveillance technologies for <u>police</u>.

"Research by Dr. Amanda Porter on community-run Indigenous patrols in New South Wales show that different types of justice systems can help keep communities safe and prevent contact between Indigenous young people and law enforcement," Professor Henne said.

"Unfortunately, there is a tendency of criminologists and policymakers to attempt to reform the criminal justice system using strategies that don't consider community-led initiatives as viable solutions. The emphasis on BWCs over other possibilities offers a similar case in point."

More information: Kathryn Henne et al, Body-worn cameras, police violence and the politics of evidence: A case of ontological gerrymandering, *Critical Social Policy* (2021). DOI: 10.1177/02610183211033923

Provided by Australian National University

Citation: Body cams alone not enough to prevent police violence (2021, August 20) retrieved 23 May 2024 from <u>https://phys.org/news/2021-08-body-cams-police-violence.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.