

Physician incivility in the health care workplace

Heather Murray MD MSc, Christopher Gillies BCom, Armand Aalamian MDCM

■ Cite as: CMAJ 2024 March 11;196:E295. doi: 10.1503/cmaj.231377

Behaviour categorized as "incivility" includes aggressive or dismissive language and actions or inactions that degrade working relationships1

Prevalence varies and is likely underreported owing to nonstandardized definitions and heterogeneous behaviours.¹ More than 75% of health care employees have witnessed uncivil behaviour from physicians,² and 31% of physicians report receiving weekly or daily rude, dismissive or aggressive communication from other doctors.3 Residents report higher rates of incivility toward trainees who are younger than 30 years, shorter than 5'8", junior trainees, females or non-native language speakers, or who belong to a nondominant ethnicity.1

Habitual incivility from specific individuals is commonly reported, but situational triggers can increase uncivil behaviour²

High workload, resource limitations, communication challenges, poor team cohesion, unfamiliarity with team members and interdisciplinary interfaces were associated with increased incivility.2 Physicians with consistent disruptive behaviours may have concurrent mental health challenges.4

Incivility by physicians is associated with poor patient outcomes, adverse effects on health care professionals and high organizational costs

Disruptive behaviour diverts attention away from patient care, diminishes team collaboration and is associated with medication errors, patient neglect, surgical complications and death. Health care team members experiencing incivility have decreased well-being, increased burnout, higher rates of absenteeism and premature departures.5

Accepting incivility as inevitable in a stressful environment or excusable in "high value" physicians perpetuates the behaviour

Learners exposed to incivility are more likely to exhibit it. Successful interventions for disruptive physicians include individual coaching and therapy.4 Structured approaches to improve emotional intelligence, introspection, conflict resolution, leadership and mindfulness have led to positive behaviour changes in the clinical environment.4

5 Organizational leadership is essential in successfully preventing and addressing incivility

Leadership training, role modelling, wide dissemination of institutional definitions and policies for incivility, improved reporting mechanisms and implementation of a fair, consistent and rehabilitative approach to addressing these behaviours are recommended.⁶ A persistent pattern of remorseless incivility unresponsive to this approach may require escalation and potential disciplinary action.6

References

- 1. Abate LE, Greenberg L. Incivility in medical education: a scoping review. BMC Med Educ 2023;23:24.
- 2. Keller S, Yule S, Zagarese V, et al. Predictors and triggers of incivility within healthcare teams: a systematic review of the literature. BMJ Open 2020;10:e035471. doi: 10.1136/ bmjopen-2019-035471.
- 3. Bradley V, Liddle S, Shaw R, et al. Sticks and stones: investigating rude, dismissive and aggressive communication between doctors. Clin Med (Lond) 2015;15:541-5.
- Swiggart WH, Bills JL, Penberthy JK, et al. A professional development course improves unprofessional behavior. Jt Comm J Qual Patient Saf 2020;46:64-71.
- 5. Hicks S, Stavropoulou C. The effect of health care professional disruptive behavior on patient care: a systematic review. J Patient Saf 2022;18:138-43.
- Pattani R, Ginsburg S, Mascarenhas Johnson A, et al. Organizational factors contributing to incivility at an academic medical center and systems-based solutions: a qualitative study. Acad Med 2018;93:1569-75.

Competing interests: Christopher Gillies reports payment from the Canadian Medical Protective Association for work on a course on strategies for managing unprofessional behaviour, and is employed by the Kingston Health Sciences Centre as chief of medical and academic affairs. No other competing interests were declared.

This article has been peer reviewed.

Affiliations: Canadian Medical Protective Association (Murray, Aalamian), Ottawa, Ont.; Kingston Health Sciences Centre (Murray, Gillies); Department of Emergency Medicine (Murray), Queen's University, Kingston, Ont.

Content licence: This is an Open Access article distributed in accordance with the terms of the Creative Commons Attribution (CC BY-NC-ND 4.0) licence, which permits use, distribution and reproduction in any medium, provided that the original publication is properly cited, the use is noncommercial (i.e., research or educational use), and no modifications or adaptations are made. See: https://creativecommons.org/ licenses/by-nc-nd/4.0/

Disclaimer: Heather Murray is an associate editor for CMAJ and was not involved in the editorial decision-making process for this article.

Correspondence to: Heather Murray, Heather.Murray@kingstonhsc.ca