

Croat Med J. 2019;60:482 https://doi.org/10.3325/cmj.2019.60.482

## In reply to Unopposed Estrogen and Endometrial Cancer: Association or Causation?

## Vladimir Trkulja

Department of Pharmacology, Zagreb University School of Medicine, Zagreb, Croatia <a href="https://www.vrkulja@mef.hr">wtrkulja@mef.hr</a>

Pero Hrabač

In Reply: We thank LaCroix et al (1) for their comments on our text on odds ratio published in the February issue of the *CMJ* (2) and the concern that they expressed about the Croatian public health. They may rest assured that even first-year medical students in Croatia (not to mention health care professionals) are well aware of the causal relationship between estrogenic stimulation and endometrial carcinoma – just as we are, as it is obvious from our text on risk ratio (3), which followed in the April issue. We thank LaCroix et al for their interest in this series of texts on different types of studies and effect measures and their interpretation, and we hope they will continue to follow it.

## References

- 1 LaCroix A, Šimunić V, Vukičević S. Unopposed estrogen and endometrial cancer: association or causation? Croat Med J. 2019;60:389. Medline:31483128 doi:10.3325/cmj.2019.60.389
- 2 Hrabač P, Trkulja V. What are the odds you will read this article? Croat Med J. 2019;60:53-4. Medline:30825280 doi:10.3325/ cmj.2019.60.53
- 3 Hrabač P, Trkulja V. Relative risk of using odds ratio. Croat Med J. 2019;60:181-2. Medline:31044593 doi:10.3325/cmj.2019.60.181