

All You Ever Wanted To Know About Lactate And Acidosis

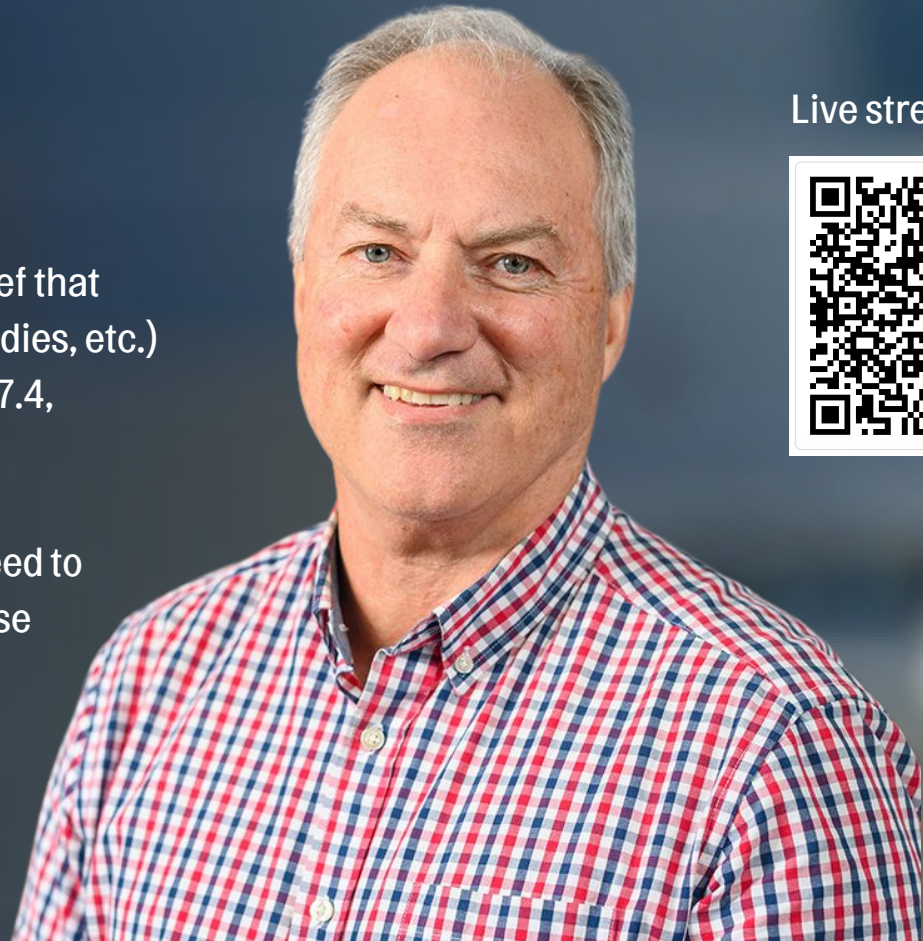
Robert Robergs

and Marek Nalos, Petr Kelbich, Ivana Mervartova, Michal Vostry, Milan Stengl, Babuska Vaclav

**Monday, January 20, 2025 at 10 am.
Faculty of Health Studies, Room 1.12**

Acid-base chemistry has historically been based on the belief that cells produce acid molecules (e.g lactic acid, liver ketone bodies, etc.) that cause the lowering of cellular and blood pH below 7 and 7.4, respectively.

The results of this research reveal otherwise, indicating a need to revamp our understanding and teaching of cellular acid-base chemistry.



Live stream:

