



## Łukasz J. Krzych, MD, PhD, Professor

| Specialty:<br>Institute:<br>Department:<br>City:<br>Country:<br>Function: | Anaesthesiology & intensive care medicine<br>Medical University of Silesia<br>Department of Anaesthesiology & Intensive Care<br>Katowice<br>Poland<br>Head of Department (from 2016), Intensivist –   |
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|   | Consultant (from 2013), Member of the Board of the<br>Polish Society of Anaesthesiology & Intensive<br>Therapy (from 2014), Head of the Section of Cardiac<br>and Thoracic Anaesthesia (2014-2017), Head of the<br>Section of Intensive Care Medicine (from 2017) |
| Scientific Focus:   | haemodynamics, fluids, haemostasis, neuro-critical<br>care, neuroprotection, perioperative medicine, risk<br>prediction, high-risk patients   |
| Key words:  | haemodynamics, fluids, haemostasis, neuro-critical care, neuroprotection, perioperative medicine, risk prediction, high-risk patients   |

## What else do I want to say?

I am an intensivist from a mixed university-based ICU in Poland. During my everyday practice I try to combine my scientific knowledge with medical skills necessary to treat critically ill patients.

Primarily, I'm working on neuroprotection and treatment of high-risk patients in the perioperative setting. I am also focused on fluid therapy, haemodynamic monitoring and bleeding disorders in this specific population.

My curriculum is based on 12-year experience in grant accomplishment, article publication (over full-text 120 publications) and lecture preparation (over 100 invited lectures), as well as long-term clinical work in several ICUs (Katowice, Zabrze, London).

Currently, I am proud to be the youngest full professor and Head of University Department of Anaesthesiology and Intensive Care in Poland. My scientific dossier is available here:

https://www.ncbi.nlm.nih.gov/pubmed/?term=krzych+l