

Elzbieta Kolaczowska received her Ph.D. from the University of Tromso (Tromso, Norway), and completed her postdoctoral training at the Jagiellonian University (Cracow, Poland), where she was subsequently appointed as an assistant professor and then associate professor. Dr. Kolaczowska spent two years in laboratory of Dr. Paul Kubes at the



University of Calgary (Alberta, Canada) where she received a training in intravital imaging and neutrophil extracellular traps (NETs), and a year in laboratory of Dr. Ghislain Opdenakker at KULeuven (Leuven, Belgium) studying a role of proteases and chemokines in inflammation. Elzbieta Kolaczowska's research focuses on mechanisms of inflammation, and in particular sepsis. She investigates mechanisms of NET formation and degradation in vivo and NET-associated tissue injury by means of intravital microscopy.