



## INVITATION for a free WEB-SEMINAR On Wednesday September 14, 19:00-19:45 (CET)

"Babesia positive – should I treat or not?"

## Dear colleagues,

Nobody is perfect, right? But why not make the best out of these cases that have gone wrong? A routine travel profile was performed, with Babesia spp. antibody test positive. The dog was treated immediately – of course! However, is it that easy?

We will discuss how to take the right decisions regarding infections with Babesia spp.



**Dr Jennifer von Luckner** Dipl. ECVIM-CA, FTA Kleintiere + Innere Medizin Kleintiere is a Small Animal Medicine Specialist certified by the European College of Veterinary Internal Medicine. She graduated 2002 from the University of Veterinary Medicine, Hannover, Germany. In 2004, she was awarded a doctor title for her thesis on 'Vector-borne infectious agents in dogs in Greece' by the Veterinary faculty of the University of Leipzig, Germany.

2021 – to date	Anicura Ahlen GmbH, Ahlen, Germany
	LABOKLIN, Bad Kissingen, Germany
2020	Cave Veterinary Specialists, Wellington, UK (Head of Medicine)
2019	Evidensia Tierklinik Norderstedt, Germany (Head of Medicine)
2019	Murdoch University, College of Veterinary Medicine, Australia
	(Associate Professor, Head of Medicine)
2011 – 2017	Small Animal Clinic Norderstedt, Germany (Head of Medicine)
2007 – 2011	Veterinary Specialists Hamburg, Germany
2002 – 2007	Small Animal Clinic of the Veterinary School of Hannover, Germany

Webseminar

Date: Wednesday, September 14, 2022 Time: 19:00 – 19:45 (CET)

You can register free of charge on the following link:

https://laboklin.zoom.us/webinar/register/WN SK0AC0nmQNC3QF0yOLLBMw

Should you have any question, please feel free to contact us on webseminar\_int@laboklin.com.

After your registration, you will receive a confirmation email with a link for the webseminar. A recording will be send to all registered afterwards, so feel free to register, although you are not able to attend "live".

We look forward to seeing you online!
Your LABOKLIN Team