


Vector-Best diagnostic solutions: Bridging Manufacture and Application

Venue: Partizanske avijacije 8, Bežanijska Kosa

Date: March 25-26, 2026

Real-time PCR analysis Workshop, March 25

10:00 – 10:10	Opening	Irena Petrović General director for Serbia and region, VBRS d.o.o. Beograd, Serbia
10:10 – 10:30	Application of PCR across different areas of diagnostics	Liliya Belozertseva Senior Product Manager, AO Vector-Best, Russia
10:30 – 10:50	Preanalytical stage of PCR-analysis	Liliya Belozertseva Senior Product Manager, AO Vector-Best, Russia
10:50 – 11:10	Vector-Best PCR kit portfolio	Lena Šarenac Associate in the Field of Medical Sciences, PCR Specialist, VBRS d.o.o. Beograd, Serbia
11:10 – 11:30	Vector-Best kits features	Liliya Belozertseva Senior Product Manager, AO Vector-Best, Russia
Coffee break 		
12:00 – 15:00	<p>PCR assay performance:</p> <ul style="list-style-type: none"> • Dermatophytes DNA detection • Chlamydia trachomatis DNA detection • HLA B-27 allele determination <p>Results discussion</p>	<p>Lena Šarenac Associate in the Field of Medical Sciences, PCR Specialist, VBRS d.o.o. Beograd, Serbia</p> <p>Liliya Belozertseva Senior Product Manager, AO Vector-Best, Russia</p>



ELISA analysis Workshop, March 26**10:00 – 10:20**

The role of immunoassays in modern laboratory diagnostics

Lyubov' Kuznetsova
PhD, Senior Biotechnologist,
AO Vector-Best, Russia

10:20 – 10:40

Pitfalls of ELISA.
Troubleshooting and quality control establishing

Lyubov' Kuznetsova
PhD, Senior Biotechnologist,
AO Vector-Best, Russia

10:40 – 11:00

Vector-Best ELISA kit portfolio

Stefan Ilić
PhD, Regulatory Affairs and
Application Specialist,
VBRS d.o.o. Belgrade, Serbia

Coffee break

**11:30 – 14:30**

ELISA performance:

- Trichinella-IgG-EIA-BEST (3152)
- Echinococcus-IgG-EIA-BEST (3356)

Results discussion

Stefan Ilić
PhD, Regulatory Affairs and
Application Specialist,
VBRS d.o.o. Belgrade, Serbia

Lyubov' Kuznetsova
PhD, Senior Biotechnologist,
AO Vector-Best, Russia

Final discussion, Q&A session

