

X International symposium

Controversies in glaucoma: Focus on dilemmas in diagnostics and treatment

Program

November 10, 2021

14:00 – 14:05 - **Welcoming speech and introductions** (prof. Kuryшева N., Russia).

14:05 – 14:25 - **Dilemma 1: Tonometry – why is it required? Pros and cons.**

- **Part 1. The continuous IOP monitoring is more important than single tonometry measurements** (prof. Kaweh M., Switzerland).

- **Part 2. Peak, Mean or fluctuation, what matters most in glaucoma progression?** (prof. Remo Susanna Jr., Brazil).

14:25 – 14:40 - **Dilemma 2: Perimetry vs OCT vs OCTA - what is more reliable and how often it should be done?** (prof. Shmetterer L., Austria-Singapore).

14:40 – 15:00 - **Dilemma 3: Newly diagnosed glaucoma – what should be done at first?** (prof. Kuryшева N., Russia).

15:00 – 15:10 - **Discussion.**

15:10 - 15:25 - **Dilemma 4: Different forms of glaucoma – are the approaches to hypotensive treatment similar?** (prof. Ningli Wang, China).

15:25 – 15:40 - **Dilemma 5: Maximum drug therapy or surgery – what is better?** (prof Petrov S., Moscow, Russian Federation).

15:40 – 15:55 - **Dilemma 6: Trabeculectomy vs Non-invasive Surgery vs MIGs – what to choose?** (prof. Tarek Shaarawy, Switzerland).

15:55 – 16:00 - **Discussion.**

16:00 – 16:20 - **Dilemma 7: Should neuroprotective therapy be prescribed if its effectiveness is not yet scientifically established** (prof. L. A. Levin, Canada).

16:20 – 16:25 - **Discussion.**

16:25 – 16:30 - **Closing remarks** (prof. Kuryшева N., Russia).