Program X International symposium «Controversies in glaucoma: Focus on dilemmas in diagnostics and treatment»

November 10, 2021

14:00 – 14:05 Welcoming speech and introductions. Kurysheva 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. Kaweh M., Switzerland.

Part 2. Peak, Mean or fluctuation, what matters most in glaucoma progression?. 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?. Shmetterer L., Austria-Singapore.

14:40 – 15:00 **Dilemma 3: Newly diagnosed glaucoma – what should be done at first?.** *Kurysheva N., Russia.*

15:00 - 15:10 **Discussion.**

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

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

15:40 – 15:55 **Dilemma 6: Trabeculectomy vs Non-invasive Surgery vs MIGs – what to choose?.** *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. *L. A. Levin, Canada*.

16:20 – 16:25 **Discussion.**

16:25 – 16:30 **Closing remarks.** Kurysheva N., Russia.