

Program of the VIII International Symposium
“Controversies in glaucoma: focus on glaucoma progression”
November 15, 2019
15.00 – 17.30 (Moscow time)

Telebridge: Moscow–Columbia University Medical Center (NY, USA) – Seoul National University (South Korea)

Natalia KURYSHEVA

Greetings and the introduction of the speakers
15.00 – 15.10

Natalia KURYSHEVA

Glaucoma progression: the epidemiological studies, risk factors and predictors.
15.10 – 15.35

Christopher LEUNG

How to detect glaucoma progression? The current concepts
15.35 – 16.00

Ki Ho PARK

Glaucoma progression: the future options and perspectives
16.00– 16.25

Donald HOOD

Macular damage in glaucoma
16.25 – 16.50

Jeffrey LIEBMANN

Perfusion, Phenotype and Progression

16.50 – 17.15

DISCUSSION

17.15 – 17.30

The main topics for discussion:

1. What are main markers for the detection of glaucoma development and progression: RNFL, ONH, lamina cribrosa, macula, etc.?
2. Are functional tests still important?
3. Do we use the same markers for both early detection of glaucoma and for revealing of its progression?

4. Is there any evidence that the evaluation of ocular blood flow and retinal microcirculation in glaucoma still of importance today?
5. Which markers are currently the best for the assessment of the efficacy of glaucoma treatment?
6. Should we consider glaucoma phenotypes in the monitoring of the disease?