



**IOIS-2017-Lausanne Congress**

**Kowa Lunch Symposium (Friday, 20th October 2017, 12h05-13h05)**

**Laser Flare Photometry: clinical use and future possibilities as a bio- marker**

**Chairman: Carl P. Herbort Jr (Lausanne, Switzerland);**

**Co-chair: Quan Dong Nguyen (Stanford, USA)**

Introduction Carl P Herbort Jr / Quan Dong Nguyen (USA) (2')

1. The importance of objective and quantitative measurement methods in uveitis: laser flare photometry (Carl P. Herbort Jr, Switzerland) (9')
2. Anterior chamber flare as a surrogate marker of retinal vascular leakage (Ilknur Tugal-Tutkun, Turkey) (9')
3. Practical use of the laser flare meter in a uveitis clinic (Carlos Pavésio, UK) (9')
4. Contribution of laser flare photometry as an endpoint in prospective studies : the Adjuvite trial (Bahram Bodaghi, France) (10')
5. Correlation of inflammatory cytokines in the aqueous humor with aqueous flare in patients with proliferative diabetic retinopathy (Masaru Takeuchi, Japan) (10')
6. Laser flare photometry a prominent factor among predictors of recurrences in Vogt-Koyanagi-Harada disease (Kazuichi Maruyama, Japan) (10')
7. Discussion