



Join our Webinar on September 12<sup>th</sup>, 2024 from 9 am – 10 am EDT

### *Laser-induced Nanobubbles for Advanced Therapies in the Eye*

Dr. Felix Sauvage is an Associate Professor in the Laboratory of General Biochemistry and Physical Pharmacy, at Ghent University. Dr. Sauvage received his Pharm.D. in 2013 at the University of Rouen Normandie, France. He joined the Institut-Galien Paris-Saclay for a PhD where he worked on the delivery of heat shock protein inhibitors to tumours. In 2017, Dr. Sauvage joined the Laboratory of General Biochemistry and Physical Pharmacy headed by Prof. Stefaan De Smedt at Ghent University as a postdoctoral research scientist with a focus on nanotechnology and photonics in ophthalmology. Since then, his research focused on using pulsed lasers in combination with light-absorbing nanoparticles for the treatment of corneal and vitreous diseases.



*Felix Sauvage, PharmD, Ph.D.  
Associate Professor  
Department of Pharmaceutics  
Ghent University, Belgium*

### Meeting Information:

Zoom link: <https://us06web.zoom.us/j/83573684866?pwd=Il9ZyJxyBAyMWzOaoOWwDzZnqbpKbY.1>

**Meeting ID: 835 7368 4866**

**Passcode: 786604**

### Webinar Time Zones

BST 14-15; CEST 15-16;  
PDT 06-07; ChinaST 21-22

Find your local number: <https://us06web.zoom.us/u/kbmeZKeM1Y>



@CRS\_FG\_Ocular



OcD FG on the official CRS website



Connect us via email



CRS Ocular Delivery (OcD) Focus Group