



Theoretical & hands-on course

Lasers in Oto-Rhino-Laryngology Head & Neck Surgery

(3rd edition)

ENT

Geneva, Switzerland, 26 April 2024

Welcome

The Swiss Society of Oto-Rhino-Laryngology Head & Neck Surgery inaugurated the SFITS center by organizing the third edition of the laser course on 26 April 2024.

Lasers in ORL-HNS have a longstanding tradition starting with CO2 laryngeal microsurgery in the 1960's. In the following decades lasers delivered through fibers were developed: Neodymium-YAG, Erbium-YAG, Thulium, and CO2. Fiber-based laser extended surgical applications beyond the larynx to the trachea, esophagus, pharynx, nose, and ears. Therefore, lasers were used nowadays by all ORL-HNS specialties.

Different commercially available lasers use different wavelengths and thus have different tissue interactions. These specific laser-tissue effects, as well as laser physics and security are taught in this course.

This course offers theoretic and hands-on session, as well as networking opportunities. It fulfills the requirements for accreditation of the Swiss Society of ORL-HNS.

Welcome to the SSORL laser course 2024 in the modern facilities of the SWISS Foundation for Innovation and Training in Surgery in Geneva.

Course Directors

Prof. Pavel Dulguerov
Dr. Nicolas Dulguerov



Prof. Pavel Dulguerov

Center for Oto-Rhino-Laryngology,
Head & Neck and Maxillofacial
Surgery, Hôpital de la Tour Meyrin,
Switzerland



Dr. Nicolas Dulguerov

Head of the Cervicofacial Surgery
Unit and the General ENT Unit,
Geneva University Hospitals (HUG),
Switzerland



Program

26 April 2024

09:30	REGISTRATION	
09:45	Welcome	
09:50	Physique des lasers	Prof. Pavel Dulguerov
10:30	Lasers en laryngologie	Dr. Yann Monnier
11:00	Lasers et cavité buccale/pharynx	Dr. Grégoire Morand
11:30	Lasers en broncho-œsophagologie	Prof. Philippe Monnier
12:00	Lasers en pédiatrie	Dr. Yves Jaquet
12:15	Lasers en sialendoscopie	Prof. Francis Marchal
12:30	LUNCH	
13:30	Lasersicherheit und Laserschutz	Prof. Andreas Arnold
14:00	Lasers en otologie	Dr. Nils Guinand
14:15	Laser en dermatologie/esthétique	Dr. Alexandre Cuno
14:45	Cas pratiques	Dr. Nicolas Dulguerov Dr. Roland Giger
15:00	Demo: <ul style="list-style-type: none"> ▪ Laser CO2 Deka ▪ Laser CO2 avec microscope et micromanipulateur ▪ Laser Fox Blue ▪ Laser Holmium ▪ Laser Leonardo Mini blue ▪ Laser Thulium 	
17:00	END	

Registration

Participation fees

CHF 250.- for external participants

Please book your participation via the SFITS Calendar web application:

Go to

<https://calendar.sfits.ch> or scan QR code



Alternatively, please send your application request to inscription@sfits.ch with the following information:

- Title of the course:
SSORL Laser Course 2024
- Full Name
- Phone number
- Title, Hospital, City, Country

Registration deadline is
25.04.2024

For further information, please contact:
inscription@sfits.ch



Description

Date

26 April 2024

Language

- English
- French
- German

Accreditation

- Swiss Society of ORL-HNS



More
information

www.sfits.ch

Venue

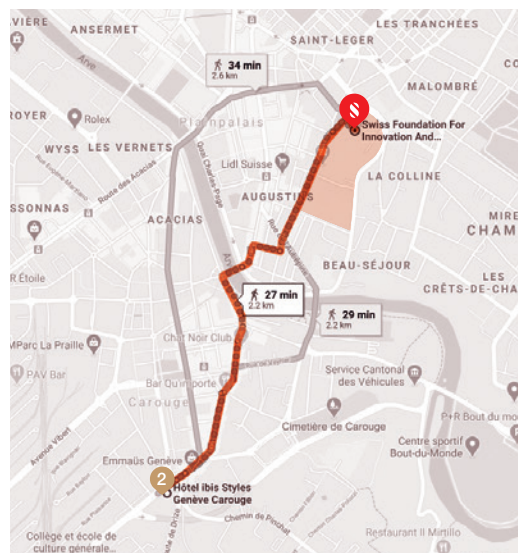
SFITS SWISS Foundation for
Innovation and Training in Surgery

1 Rue Gabrielle-Perret-Gentil 4,
1205 Geneva | +41 22 322 9100

Accommodation recommendation

- Not included in the registration fees.
Please contact us to get more information and
special prices.

2 **ibis Styles Genève Carouge Hotel**
Route De Saint Julien 3, 1227 Carouge





**SWISS Foundation for Innovation
and Training in Surgery (SFITS)**
Geneva University Hospitals (HUG)
Rue Gabrielle-Perret-Gentil 4
CH - 1205 Geneva

Access via public transportation



Bus n° 1, 5, 7, 35 | **Stop Hôpital**
Bus n° 3 | **Stop Claparède**



Tram n° 12, 18 | **Stop Augustins**



Train | **Stop Genève-Champel**



PARKING Lombard