



# IMARIS SMART LUNCHES VIRTUAL WEEK

19<sup>th</sup>-21<sup>th</sup> October 2021

Georgia Golfis, PhD, [g.golfis@bitplane.com](mailto:g.golfis@bitplane.com)

(CET)	11:00-12:00	13:00-15:00
<b>Tuesday</b> 19 <sup>th</sup> October	Welcome Live demo and Q&A 	Training Group 1
<b>Wednesday</b> 20 <sup>th</sup> October	Live analysis of your own images	Training Group 2
<b>Thursday</b> 21 <sup>th</sup> October	Live analysis of your own images	Training Group 3

Free registration until Sunday 10<sup>th</sup> October

[Register  
here  
now](#) 

## Welcome, Q&A, Live Demo

- Watch this [Imaris applications webinar](#) beforehand at your convenience (30 mins)
- In this session, I will demo live in Imaris some basics about visualization and quantification and I will address your live questions and highest rated FAQs
- Ask your questions and/or vote for FAQs in this [poll](#)

## Live analysis of your own images

- In these sessions, I will analyse live in Imaris some participants' images

## Training

- In these sessions, we'll use Virtual Machines: you won't need to have access neither to any Imaris license from your institute nor to install a demo version - you'll only need a computer with a good internet connection, a good screen, a microphone and a mouse. MacOS/Win will suit.
- We'll do preset exercises with users' images already provided: you won't be able to import and analyze your own images-images will be already uploaded to the VMs
- Limited seats are available per lab. so please make sure to keep your commitment

## Try Imaris yourself

- You can request an Imaris demo license to test it anytime on your own computer and images [here](#)



**IMARIS**