

# iToBoS Workshop on Skin Lesion Detection with 3D-TBP

## Overview

This online workshop brings together researchers and practitioners in the fields of dermatology, medical imaging, machine learning, and artificial intelligence to present a comprehensive overview of the latest developments and ongoing research in computer-aided dermatological diagnostics. The event will feature a recap of the recent skin lesion detection competition, showcasing the winning solutions. Participants will also gain insights from talks by leading researchers and industry experts, who will share their perspectives on the current state and future directions of skin lesion analysis. Engaging panel discussions will focus on identifying the gaps in current technologies, providing a platform for critical dialogue on the challenges faced by practitioners and researchers alike. This workshop aims to foster collaboration and knowledge exchange, driving advancements in the timely diagnosis and treatment of skin cancer.

## Organizing Committee

Josep Malvehy, Peter Soyer, Nuria Ferrera, Clare Primiero, Serena Bonin, Gisele Rezza, Brian D'Alessandro, Rafael Garcia, Anup Saha, Hayat Rajani

## Format

- Half day
- 2+4 invited talks (experts + competition winners)
- Discussion Panel

## Agenda

<b>February 28th, 2025 (CET)</b>	
14:00 to 14:15	Welcome by the Organizers
14:15 to 15:00	Talk by Peter Soyer (TBC)
15:00 to 15:45	Talk by Canfield (TBC)
15:45 to 16:00	Recap of the iToBoS Challenge
<b>16:00 to 16:15</b>	<b>COFFEE BREAK</b>
16:15 to 17:30	Presentations by Challenge Winners
17:30 to 18:30	Discussion Panel
18:30	Closing Remarks

## Panel Members

Josep Malvehy, Peter Soyer, Nuria Ferrera, Clare Primiero, Serena Bonin, Gisele Rezze, Brian D'Alessandro

## Session Recordings

Presentations and recordings will be made available after the session at the following link. Technical write-ups and code for the winning solutions of the competition will also be linked under the respective sessions.