

# MIDL 2020 – Instructions for the virtual conference

MIDL 2020, Montréal

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The MIDL 2020 organizing team

<https://2020.midl.io>

The virtual conference will revolve around three main components:

- Static website: <https://2020.midl.io>
- Online chat: <https://chat.midl.io>
- Zoom webinar: Links will be available on the chat

Despite being free, the attending the conference still requires to register and to accept the code of conduct:

- <https://2020.midl.io/registration.html>
- <https://2020.midl.io/code-of-conduct.html>

The website is the main portal to the conference.

It contains the full schedule, and individual paper pages

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The screenshot displays the MIDL 2020 website interface. On the left is a blue sidebar with a menu containing links: HOME, DATES & SCHEDULE, SCIENTIFIC PROGRAM, KEYNOTES, CHALLENGES, COVID-19 FAQ, AIM AND SCOPE, AUTHOR INSTRUCTIONS, RECORDING HELP, REGISTRATION, CALL FOR PAPERS, and REVIEWER INSTRUCTIONS. The main content area has a white background and features the title 'MIDL 2020 Tentative Program - Long'. Below the title, it lists the schedule for Monday, July 6, from 8:00-15:00. The first session, from 8:00-8:30 ET, includes Openings and Prizes. The second session, from 8:30-9:30 ET, is Oral Session #1 - Uncertainty, featuring three papers: 0102 - Uncertainty-Aware Training of Neural Networks for Selective Medical Image Segmentation, 0146 - Uncertainty-based Graph Convolutional Networks for Organ Segmentation Refinement, and 0212 - Well-Calibrated Regression Uncertainty in Medical Imaging with Deep Learning. Each paper entry includes the authors' names and links to abstracts and reviews. The third session, from 9:30-11:00 ET, is Poster Session #1, featuring paper 0102 - Uncertainty-Aware Training of Neural Networks for Selective Medical Image Segmentation.

**MIDL 2020 Tentative Program - Long**

Monday July 6 - 8:00-15:00

MON 8:00-8:30 ET - Openings + Prizes

MON 8:30-9:30 ET - Oral Session #1 - Uncertainty

- 0102 - [Uncertainty-Aware Training of Neural Networks for Selective Medical Image Segmentation](#)  
Yukun Ding, Jinglan Liu, Xiaowei Xu, Meiping Huang, Jian Zhuang, Jirjun Xiong, Yiyu Shi  
[abstract](#) • [reviews](#)
- 0146 - [Uncertainty-based Graph Convolutional Networks for Organ Segmentation Refinement](#)  
Roger D. Soberanis-Mukul, Nassir Navab, Shadi Albarqouni [abstract](#) • [reviews](#)
- 0212 - [Well-Calibrated Regression Uncertainty in Medical Imaging with Deep Learning](#)  
Max-Heinrich Laves, Sonjae Ihler, Jacob F. Fast, Luder A. Kahrs, Tobias Ortmaier  
[abstract](#) • [reviews](#)

MON 9:30-11:00 ET - Poster Session #1

- 0102 - [Uncertainty-Aware Training of Neural Networks for Selective Medical Image Segmentation](#)  
Yukun Ding, Jinglan Liu, Xiaowei Xu, Meiping Huang, Jian Zhuang, Jirjun Xiong, Yiyu Shi  
[abstract](#) • [reviews](#)

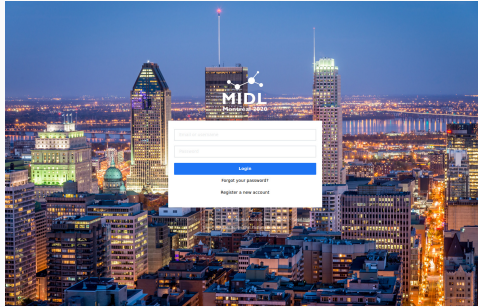
Program available on the website

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Example of a dedicated paper page



Login page of our chat system

Links for the zoom webinars will be available through the chat.  
The webinars will also be streamed to YouTube.