

# Workshop on Statistical and Shape-Based Image Analysis With Applications in Medicine

7/10-12, 2019

Room 202

Astro-Mathematics Building  
National Taiwan University

July  
**10**  

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**12**

## Overview:

In this workshop, we will hear from international leaders who are developing the next generation of shape modeling tools and applying them to problems like tracking organ motion and neurodegenerative diseases, image analysis, surgical planning, implant design, and minimally-invasive surgery.

## Event website & QR Code:

- <http://march.events>



## Organizers:

- Anthony Costa (Icahn School of Medicine at Mount Sinai)
- Cheyu Hsu (National Taiwan University Hospital)
- David Liao (National Taiwan University Hospital)
- Eric Oermann (Icahn School of Medicine at Mount Sinai)
- Weichung Wang (National Taiwan University)

## Contact:

- Medical Data Analytics Laboratory (MeDA Lab)
- [aimia.contact.us@gmail.com](mailto:aimia.contact.us@gmail.com)

## Sponsors:



## Co-Sponsors:



## Speakers:

**Ghazi Bouabene**

University of Basel

**Anthony B Costa**

Icahn School of Medicine at Mount Sinai

**Yipeng Hu**

University College London

**Sarang Joshi**

University of Utah

**Wen-Jeng Lee**

National Taiwan University Hospital

**Wen-Wei Lin**

National Chiao Tung University

**Marcel Luethi**

University of Basel

**Mathias Unberath**

Johns Hopkins University

**Jared Vicory**

Kitware, Inc.

