

# 影像导航介入研究中心研讨会

12月9日下午

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|---------------|---|
| 2: 00 – 2: 35 | 廖洪恩: Innovation of medical imaging, processing and visualization for intelligent minimally invasive precision diagnosis and treatment |
| 2: 35 – 3: 10 | 李康: Machine learning based knee joint analysis  |
| 3: 10 – 3: 45 | 宋洋: Instance segmentation networks for mitosis detection and nuclei segmentation  |
| 3: 45 – 4: 15 | 茶歇  |
| 4: 15 – 4: 50 | Giulio Dagnino: Image-Guided Robotic Surgery: device design and clinical applications   |
| 4: 50 – 5: 25 | 陈晓军: 计算机辅助手术及应用   |