

July 7th MII first year master students will conclude the case with a presentation of the results.

Program Track Medical Imaging and Intervention (Noordhorst 115)

Aortadissectie groep 1 t/m 5 B. Geelkerken

13.45- 14.05	Group 1: <i>Maaïke Dotinga</i> <i>Merel van der Stelt</i> <i>Angelique van Vlaanderen</i> <i>Annelies Winkelhorst</i> <i>Ellis Winters</i> <i>Lisanne Zwart</i>	Size-adjustable Stent in Thoracic Endovascular Aortic Repair in case of a Type B Aortic Dissection
14.05- 14.25	Group 2: <i>Kevin Groot Lipman</i> <i>Tim van Helden</i> <i>Jurre Klaassen</i> <i>Rutger Metselaar</i> <i>Huib Ruitenbeek</i> <i>Koen Verdonschot</i>	Specifying type B Aortic Dissection Categories and a review on the new Imaging Technique 4D Magnetic Resonance Imaging
14.25- 14.45	Group 3: <i>Myrthe Buser</i> <i>Evelien van Genugten</i> <i>Jesse van der Ouderaa</i> <i>Mark Selles</i> <i>Jorik Slotman</i>	the influence of entry closure in type B aortic dissection, a computational fluid dynamics study
14.45- 15.05	Group 4: <i>Mathijs Dijkshof</i> <i>Alexander Lau</i> <i>Maarten Poirot</i> <i>Jonas Riksen</i> <i>Bas Schippers</i> <i>Friso Schoffelen</i>	Addition of flow and pressure sensors to stent grafts to detect type endoleaks during EVAR and the follow-up
15.05- 15.25	Group 5: <i>Nienke de Laat</i> <i>Chien Nguyen</i> <i>Bob Nijendijk</i> <i>Hanneke Pouw</i> <i>Stephan Romeijn</i> <i>Stefan Smorenburg</i>	"Modular custom-made and off-the-shelf stent as a hybrid treatment for type B aortic dissections. "

15.25-15.45 Groep 1 t/m 5: gezamenlijke oplossing als R&D afdeling

Pauze: 15.45- 16.05 uur

Maxillectomie groep 6 t/m 10 F. Balm

16.05- 16.25	Group 6: <i>Mechteld Brasz</i> <i>Jasper van der Graaf</i> <i>Jane Gruisen</i> <i>Michelle Simons</i> <i>Bart Thomson</i> <i>Beau van Woudenberg</i>	3D printed maxillary obturator based on pre-operative planning in a patient after complete maxillectomy
16.25- 16.45	Group 7: <i>Timon ter Braak</i> <i>Merle Huiskes</i> <i>Floortje Jolink</i> <i>Mirte Ketel</i> <i>Liset Noltes</i> <i>Claire van der Riet</i>	A case study into development of a light weighted primary surgical obturator for patients with a maxillary sinus tumor of the Antoni van Leeuwenhoek hospital'

16.45- 17.05	Group 9: <i>Julian Abbing</i> <i>Thijs Bussink</i> <i>Rob van Dijk</i> <i>Matthijs Fitski</i> <i>Renée Geraats</i> <i>Philippe de Rooy</i>	New Approach for Maxillofacial Reconstruction using a Personalized Prosthesis
17.05- 17.25	Group 10: <i>Joosje de Bakker</i> <i>Tessa Brouwer</i> <i>Klijs de Koning</i> <i>Lisanne Roelofs</i> <i>Ilse Spenkelink</i> <i>Nienke Wassenaar</i>	Surgical and interim obturator replacement by a 3D printed obturator