Advanced endoscopic imaging of esophageal neoplasia; old looks and new visions
Boerwinkel, David

Citation for published version (APA):
Boerwinkel, D. F. (2014). Advanced endoscopic imaging of esophageal neoplasia; old looks and new visions

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.
Curriculum Vitae

David Feitse Boerwinkel was born and raised in the heart of the Netherlands: Utrecht. After his Gymnasium, he attended medical school at the Rijksuniversiteit Groningen, where he received his bachelor degree in 2007. This was preceded by an eye-opening research clerkship in Pediatric Gastroenterology with Prof. dr. Michel Grand, Harvard Medical School, Boston.

After his clinical rotations in Heereveen, Curaçao and the department of gastroenterology of St. Antonius Ziekenhuis, Nieuwegein, he was registered as MD. Subsequently, he was given the opportunity to start a PhD research program with Prof. dr. Jacques Bergman at the department of Gastroenterology and Hepatology of the Academic Medical Center Amsterdam, which resulted in this thesis.

During his period in the AMC, David spent two months in the lab of Prof. dr. Rebecca Fitzgerald, Cambridge, UK. Furthermore, he coordinated a large, European collaborative project, together with the department of Biomedical Engineering and Physics of the AMC. For a joint research program with the Chinese Institute of Cancer, he spent time in China to help build the infrastructure for future projects. David has attended multiple national and international conferences, during which he presented many of the projects described in this thesis.

As of July 1st, 2013, he is a resident in training Internal Medicine at the Onze Lieve Vrouwe Gasthuis, Amsterdam, in preparation of his residency Gastroenterology at the Leiden University Medical Center.

ADVANCED ENDOSCOPIC IMAGING OF ESOPHAGEAL NEOPLASIA
old looks and new visions

UITNODIGING
voor het bijwonen van de openbare verdediging
van het proefschrift
Advanced endoscopic imaging of esophageal neoplasia;
old looks and new visions
door
David F. Boerwinkel
woensdag 12 maart 2014
om 14.00 uur
Agnietenkapel
Universiteit van Amsterdam
Oudezijds Voorburgwal 233
Amsterdam
Aansluitend bent u van harte uitgenodigd voor een receptie ter plaatse
Paranniften:
Rob Nabuurs
+31 6 14992451
Wout Rohof
+31 6 42676197
David F. Boerwinkel
Biesboschstraat 39-1
1078 ML Amsterdam
+31 6 19900585
dfboerwinkel@gmail.com

David F. Boerwinkel

Curriculum Vitae

David Feitse Boerwinkel was born and raised in the heart of the Netherlands: Utrecht. After his Gymnasium, he attended medical school at the Rijksuniversiteit Groningen, where he received his bachelor degree in 2007. This was preceded by an eye-opening research clerkship in Pediatric Gastroenterology with Prof. dr. Michel Grand, Harvard Medical School, Boston. After his clinical rotations in Heereveen, Curaçao and the department of gastroenterology of St. Antonius Ziekenhuis, Nieuwegein, he was registered as MD. Subsequently, he was given the opportunity to start a PhD research program with Prof. dr. Jacques Bergman at the department of Gastroenterology and Hepatology of the Academic Medical Center Amsterdam, which resulted in this thesis.

During his period in the AMC, David spent two months in the lab of Prof. dr. Rebecca Fitzgerald, Cambridge, UK. Furthermore, he coordinated a large, European collaborative project, together with the department of Biomedical Engineering and Physics of the AMC. For a joint research program with the Chinese Institute of Cancer, he spent time in China to help build the infrastructure for future projects. David has attended multiple national and international conferences, during which he presented many of the projects described in this thesis.

As of July 1st, 2013, he is a resident in training Internal Medicine at the Onze Lieve Vrouwe Gasthuis, Amsterdam, in preparation of his residency Gastroenterology at the Leiden University Medical Center.