# Curriculum Vitae - Ben Goudsmit

Achternaam, Naam: Geboortedatum:	Goudsmit, Ben 02-01-1993
Nationaliteit:	Nederlandse
Opleidingen:	
2018 – 2021	Universiteit Leiden, Nederland - PhD in Transplantatiehepatologie en Biostatistiek
2012 – 2018	Universiteit Leiden, Nederland - MSc Geneeskunde: 10-2018 - BSc Geneeskunde: 08-2015
2011 – 2012	Katholieke Universiteit Leuven, België - Propedeuse Geneeskunde
2005 – 2011	Bonnefantencollege, Maastricht - Gymnasium, profiel: Natuur en Gezondheid & Natuur en Techniek
Werkervaring:	
2018 – 2021	Stafarts Eurotransplant International Foundation. Diensten en internationale commissies voor beleid en onderzoek.
2016 – 2018	Decentrale selectiecommissie LUMC. Interviewen en beoordelen toekomstige geneeskunde studenten.
2014 – 2018	Student-assistent Honours College Geneeskunde, Leids Universitair Medisch centrum (LUMC). Het programmeren en organiseren van excellent onderwijs.

#### **Publicaties:**

- Goudsmit BFJ, Braat AE, Tushuizen ME, et al. Joint modelling of liver transplant candidates outperforms the model for end-stage liver disease: The effect of disease development over time on patient outcome. Am J Transplant. 2021;(June):1-10. doi:10.1111/ajt.16730
- 2. **Goudsmit BFJ**, Tushuizen ME, Putter H, Braat AE, van Hoek B. The role of the model for end-stage liver disease-sodium score and joint models for 90-day mortality prediction in patients with acute-on-chronic liver failure. J Hepatol. 2021;74(2):475-476. doi:10.1016/j.jhep.2020.08.032
- 3. Nepogodiev D, COVIDSurg Collaborative. Timing of surgery following SARS-CoV-2 infection: an international prospective cohort study. Anaesthesia. 2021;76(6):748-758. doi:10.1111/anae.15458
- 4. **Goudsmit BFJ,** Putter H, Tushuizen ME, et al. Refitting the Model for End-Stage Liver Disease for the Eurotransplant Region. Hepatology. 2020;74(1):351-363. doi:10.1002/hep.31677
- 5. **Goudsmit BFJ**, Putter H, Tushuizen ME, et al. Invited response to "MELD calibration." Am J Transplant. 2021;21(1):440-441. doi:10.1111/ajt.16289
- 6. **Goudsmit BFJ,** Putter H, Tushuizen ME, et al. Validation of the Model for End-stage Liver Disease sodium (MELD-Na) score in the Eurotransplant region. Am J Transplant. 2020. doi:10.1111/ajt.16142.
- Alons IME, Goudsmit BFJ, Jellema K, van Walderveen MAA, Wermer MJH, Algra A. Prediction of vascular abnormalities on CT angiography in patients with acute headache. Brain Behav. 2018. doi:10.1002/brb3.997.
- 8. Alons IME, **Goudsmit BFJ**, Jellema K, van Walderveen MAA, Wermer MJH, Algra A. Response to Letter to the Editor Regarding "Yield of Computed Tomography (CT) Angiography in Patients with Acute Headache, Normal Neurological Examination, and Normal Non Contrast CT: A Meta-Analysis." J Stroke Cerebrovasc Dis. 2018;27(7):2044-2045. doi:10.1016/j.jstrokecerebrovasdis.2018.02.051
- 9. Alons IME, **Goudsmit BFJ**, Jellema K, van Walderveen MAA, Wermer MJH, Algra A. Yield of Computed Tomography (CT) Angiography in Patients with Acute Headache, Normal Neurological Examination, and Normal Non Contrast CT: A Meta-Analysis. J Stroke Cerebrovasc Dis. 2017. doi:10.1016/j.jstrokecerebrovasdis.2017.11.016

# **Presentaties:**

- Opening session International Liver Congress, London 2020 (August). Validation of the Model for Endstage Liver Disease Sodium score for the Eurotransplant region.
- Poster presentation, American Transplant Congress, Philadelphia 2020 (June). Refitting the Model for End-Stage Liver Disease for the Eurotransplant region.

# **Curriculum Vitae – Ben Goudsmit**

- Oral presentation, International Liver Transplantation Society, Istanbul 2020 (May). Validation of the Model for End-stage Liver Disease Sodium score for the Eurotransplant region. Cancelled due to COVID.
- Oral presentation, BOOT congress, Roermond 2020 (March). Validation of the Model for End-stage Liver Disease Sodium score for the Eurotransplant region.

Oral presentation, European Society of Transplantation, Copenhagen, 2019. Validation of the Model for End-stage Liver Disease Sodium score for the Eurotransplant region

# Prijzen en beurzen:

- 1. Rekentijd Nationale computer NOW (2020): 50.000 core-uren.
- 2. European Association for the Study of the Liver: membership due to excellent research.
- 3. Idea generator (ideeëngenerator) grant NWO (2019): € 50,000.

# Vaardigheden:

- Programmeren in R (gevorderd).
- Rijbewijs B.

Interesses: koken, literatuur, houtsnijden (zie onder)

#### **Referenties:**

- Prof. dr. Bart van Hoek, MDL-arts, LUMC
- Prof. dr. Hein Putter, biostatisticus, LUMC
- Dr. Dries Braat, chirurg, LUMC
- Dr. Maarten Tushuizen, MDL-arts, LUMC

