

DDD online

woensdag 17 en donderdag 18 maart 2021

Het programma werd samengesteld met inbreng van de volgende verenigingen en secties:

Nederlandse Vereniging voor Gastroenterologie
Nederlandse Vereniging voor Gastrointestinale Chirurgie
Nederlandse Vereniging voor Hepatologie
Nederlandse Vereniging van Maag-Darm-Leverartsen

Secties:

Sectie Gastrointestinale Endoscopie
Sectie Neurogastroenterologie en Motiliteit
Sectie Gastrointestinale Oncologie
Sectie Inflammatoire Darmziekten IBD
Sectie Kinder-MDL
Verpleegkundigen & Verzorgenden Nederland – MDL

Woensdag 17 maart 2021

Symposium – NVMLD i.o. - Studio 1	6
Symposium – Sectie Gastrointestinale Oncologie - Studio 1	6
Best of Dutch Gastroenterology 2020 - Studio 1	7
Symposium – Nederlandse Vereniging voor Gastrointestinale Chirurgie – Studio 1	7
Symposium – Sectie Inflammatoire Darmziekten - Studio 1	7
President Select - Studio 1	8
Abstractsessie Sectie Inflammatoire Darmziekten - Studio 2	9
Abstractsessie Sectie Neurogastroenterologie en Motiliteit - Studio 2	11
Meet the expert sessie – Thema: Coeliakie - Studio 2	13
Abstractsessie Sectie Gastrointestinale Oncologie - Studio 2	13
Abstractsessie NVGIC - Studio 2	16

Donderdag 18 maart 2021

Symposium – Sectie Experimentele Gastroenterologie - Studio 1	18
Symposium Nederlandse Vereniging voor Hepatologie - Studio 1	19
Richtlijn symposium NVMDL - Studio 1	19
Symposium – Sectie Gastrointestinale Endoscopie - Studio 1	20
Symposium – Sectie Kinder-MDL - Studio 1	20
Uitreiking prijzen - Studio 1	20
Abstractsessie Nederlandse Vereniging voor Hepatologie - Studio 2	21
Symposium – Sectie Experimentele Gastroenterologie - Studio 2	23
Meet the expert sessie – Thema: IBS - Studio 2	24
Abstractsessie – Sectie Inflammatoire Darmziekten - Studio 2	24
Abstractsessie – Sectie Gastrointestinale Endoscopie - Studio 2	26
Symposium – V&VN MDL – Endoscopie - Studio 2	30
Symposium – V&VN MDL – IBD - Studio 2	30
Abstractsessie – V&VN MDL - Studio 2	30

Symposium – NVMLD i.o.

Studio I

Voorzitters: *W.P. Brouwer en D.S.J. Wintjens*

The future is now

- 08.30 Gebruik van big data en machine learning in de dagelijks praktijk
Dr. M. de Nerée tot Babberich, product Owner, Pacmed, Amsterdam
- 08.50 Virtual reality en artificial intelligence binnen de endoscopie
Dr. E.J. Schoon, MDL-arts, Catharina Ziekenhuis, Eindhoven
- 09.10 Duurzaamheid bij de MDL, wat is onze rol?
Dr. M. Duijvestein, MDL-arts, Amsterdam UMC, loc. VUmc
- 09.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 10.00

Symposium – Sectie Gastrointestinale Oncologie

Studio I

Voorzitters: *L. Brouwer-Hol en E.A.R. Gielisse*

Voeding bij kanker

- 10.00 Voeding en kanker
Dr. F.J.B. van Duijnhoven, Universitair Docent Voeding, genen en dikkedarmkanker, WUR
- 10.15 Voeding bij pancreascarcinoom
Dr. M. van Driel, Radboudumc, Nijmegen
- 10.30 Endoscopische gastrojejunostomie
Prof. dr. F.P. Vleggaar, MDL-arts, UMCU, Utrecht
- 10.45 Discussie
Alle sprekers
- 11.00 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 11.30

Best of Dutch Gastroenterology 2020

Studio I

Voorzitters: *L.P.S. Stassen en W.H. de Vos tot Nederveen Cappel*

State of the art lectures

- 11.30 A celiac mucosal barrier on-chip model to investigate its role in initiation of celiac disease
Dr. S. Withoff, associate professor, Universitair Medisch Centrum Groningen
- 11.50 Best of Dutch Endoscopy 2020
Dr. J.W. van Sandick, chirurg, NKI Antoni van Leeuwenhoek, Amsterdam
- 12.10 Best of Dutch Gastric Cancer 2020
Dr. E.J. Schoon, MDL-arts, Catharina Ziekenhuis, Eindhoven
- 12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 14.00

Symposium – Nederlandse Vereniging voor Gastrointestinale Chirurgie

Studio I

Voorzitters: *P. van Duijvendijk en D. Roos*

- 14.00 Kock's Pouch
Dr. M. Gerhards, chirurg, OLVG, Amsterdam
- 14.20 Rol van mesenterium in IBD
Dr. C.J. Buskens, chirurg, Amsterdam UMC, loc. AMC
- 14.40 Sonde-voeding als work-up voor ileocoecalresectie
Dr. A.C. de Vries, MDL-arts, Erasmus MC, Rotterdam
- 15.00 Afsluiting programma onderdeel, mogelijkheid tot volgen netwerksessie tot 15.30 uur.

Symposium – Sectie Inflammatoire Darmziekten

Studio I

Voorzitters: *J.J.L. Haans en S. Popal*

IBD@Home

- 15.30 Thuistherapie en thuismonitoring
Dr. M.C. Visschedijk, MDL-arts, Universitair Medisch Centrum Groningen
- 15.45 eHealth in de IBD praktijk
Dr. M.J.L. Romberg-Camps, MDL-arts, Zuyderland, Sittard-Geleen
- 16.00 Waardegedreven zorg
P. de Bey, Directeur Santeon, Utrecht
- 16.15 Discussie met alle sprekers
- 16.30 Afsluiting programma onderdeel, mogelijkheid tot volgen netwerksessie tot 17.00 uur.

Voorzitters: C.J. van der Woude en A.E. van der Meulen

- 17.00 Insufficient evidence that polygenetic risk scores can be used to predict response to anti-TNF α therapy in inflammatory bowel disease
N. Karmi¹, A. Bangma¹, L.M. Spekhorst¹, H.M. Van Dullemen¹, M.C. Visschedijk¹, G. Dijkstra¹, R.K. Weersma¹, M.D. Voskuil¹, E.A.M. Festen¹ ¹Dept. of Gastroenterology and Hepatology, UMCG, Groningen, The Netherlands.
- 17.10 Dietary inflammatory index and diet quality in inflammatory bowel disease and irritable bowel syndrome patients
M.C.G. de Graaf¹, C.E.G.M. Spooren¹, E.J. den Brok¹, E.J.M. Feskens², D. Keszthelyi¹, M.J. Pierik¹, D.M.A.E. Jonkers¹ ¹Dept. of Gastroenterology and Hepatology, Maastricht University Medical Center, Maastricht, The Netherlands., ²Dept. of Human Nutrition and Health, Wageningen University & Research, Wageningen, The Netherlands.
- 17.20 A randomized trial of aggressive fluid hydration to prevent post-ERCP pancreatitis (FLUYT)
C.J. Sperna Weiland¹, X.J.N.M. Smeets¹, W. Kievit¹, R.C. Verdonk², A.C. Poen³, A. Bhalla⁴, N.G. Venneman⁵, B.J.M. Witteman⁶, D.W. Da Costa⁷, B.C. Van Eijck⁸, M.P. Schwartz⁹, T.E.H. Römken¹⁰, J.M. Vrolijk¹¹, M. Hadithi¹², A.M.C.J. Voorburg¹³, L.C. Baak¹⁴, W.J. Thijs¹⁵, R.L. Van Wanrooij¹⁶, A.C.I.T.L Tan¹⁷, T.C.J. Seerden¹⁸, Y.C.A. Keulemans¹⁹, T.R. De Wijkerslooth²⁰, W. Van de Vrie²¹, P. Van der Schaar², S.M. Van Dijk²², N.D.L. Hallensleben²³, R.L. Sperna Weiland²⁴, H.C. Timmerhuis², D.S. Umans², J.E. Van Hooft²⁵, H. Van Goor²⁶, H.C. Van Santvoort²⁷, M.G. Besselink²², M.J. Bruno²⁸, P. Fockens¹⁶, J.P.H. Drenth¹, E.J.M. Van Geenen¹ ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, Nederland., ²Dept. of Gastroenterology and Hepatology, St. Antonius ziekenhuis, Nieuwegein, Nederland., ³Dept. of Gastroenterology and Hepatology, Isala ziekenhuis, Zwolle, Nederland., ⁴Dept. of Gastroenterology and Hepatology, Haga ziekenhuis, Den Haag, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Medisch Spectrum Twente, Enschede, Nederland., ⁶Dept. of Gastroenterology and Hepatology, Ziekenhuis Gelderse Vallei, Ede, Nederland., ⁷Dept. of Radiology, St. Antonius ziekenhuis, Nieuwegein, Nederland., ⁸Dept. of Gastroenterology and Hepatology, Spaarne gasthuis, Hoofddorp, Nederland., ⁹Dept. of Gastroenterology and Hepatology, Meander MC, Amersfoort, Nederland., ¹⁰Dept. of Gastroenterology and Hepatology, Jeroen Bosch ziekenhuis, Den Bosch, Nederland., ¹¹Dept. of Gastroenterology and Hepatology, Rijnstate ziekenhuis, Arnhem, Nederland., ¹²Dept. of Gastroenterology and Hepatology, Maastad ziekenhuis, Rotterdam, Nederland., ¹³Dept. of Gastroenterology and Hepatology, Diaconessenhuis, Utrecht, Nederland., ¹⁴Dept. of Gastroenterology and Hepatology, OLVG, Amsterdam, Nederland., ¹⁵Dept. of Gastroenterology and Hepatology, Martini ziekenhuis, Groningen, Nederland., ¹⁶Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, Nederland., ¹⁷Dept. of Gastroenterology and Hepatology, Canisius Wilhelmina ziekenhuis, Nijmegen, Nederland., ¹⁸Dept. of Gastroenterology and Hepatology, Amphia ziekenhuis, Breda, Nederland., ¹⁹Dept. of Gastroenterology and Hepatology, Zuyderland ziekenhuis, Heerlen, Nederland., ²⁰Dept. of Gastroenterology and Hepatology, Antoni van Leeuwenhoekziekenhuis, Amsterdam, Nederland., ²¹Dept. of Gastroenterology and Hepatology, Albert Schweitzer ziekenhuis, Dordrecht, Nederland., ²²Dept. of Surgery, Amsterdam UMC, Amsterdam, Nederland., ²³Dept. of Anesthesiology, Erasmus MC, Rotterdam, Nederland., ²⁴Dept. of Gastroenterology and Hepatology, University of Amsterdam, Amsterdam, Nederland., ²⁵Dept. of Gastroenterology and Hepatology, Leids Universitair Medisch Centrum, Leiden, Nederland., ²⁶Dept. of Surgery, Radboudumc, Nijmegen, Nederland., ²⁷Dept. of Surgery, St. Antonius ziekenhuis, Nieuwegein, Nederland., ²⁸Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, Nederland.

Woensdag 17 maart 2021

Invited speakers

Checkpoint inhibitor-induced colitis: prevalentie, diagnostiek en behandeling
Dr. J.M. van Dieren, MDL-arts, NKI Antoni van Leeuwenhoek, Amsterdam, en
Dr. K.P.M. Suijkerbuijk, internist-oncoloog, UMC Utrecht

18.00 Afsluiting programma onderdeel, mogelijkheid tot volgen netwerkcarrousel tot 18.30

Abstractsessie Sectie Inflammatoire Darmziekten

Studio 2

Voorzitters: M. Lutgens en F. Van Schaik

- 08.30 Locally injected allogeneic bone marrow-derived mesenchymal stromal cells for the treatment of refractory proctitis: clinical results of a phase IIa trial.
L.F. Ouboter¹, M.C. Barnhoorn¹, L.J.A.C. Hawinkels¹, M. van Pel², J.J. de Zwaginga³, F. de Koning⁴, H.W. Verspaget¹, A.E. van der Meulen - de Jong¹ ¹Dept. of Gastroenterology and Hepatology, Leids Universitair Medisch Centrum, Leiden, Nederland., ²Dept. of Immunohematology and Blood Transfusion, Netherlands Center for the Clinical Advancement of Stem Cell & Gene Therapies, Leiden, The Netherlands., ³Dept. of Immunology, Leids Universitair Medisch Centrum, Leiden, Nederland., ⁴Dept. of Immunopathology, Leids Universitair Medisch Centrum, Leiden, Nederland.
- 08.36 Histopathological features at Crohn's disease diagnosis as predictors for long-term disease course: results from the population-based IBD South-Limburg cohort
A. Rezazadeh Ardabili¹, D. Goudkade², D.S.J. Wintjens¹, M.J.L. Romberg-Camps³, B. Winkens⁴, H.I. Grabsch⁵, M.J. Pierik¹, D.M.A.E. Jonkers¹ ¹Dept. of Gastroenterology and Hepatology, Maastricht University Medical Center+, Maastricht, The Netherlands., ²Dept. of Pathology, Zuyderland Medical Center, Sittard-Geleen, The Netherlands., ³Dept. of Gastroenterology and Hepatology, Zuyderland Medical Center, Sittard-Geleen, The Netherlands., ⁴Dept. of Epidemiology, Maastricht University, Maastricht, The Netherlands., ⁵Dept. of Pathology, Maastricht University Medical Center+, Maastricht, The Netherlands.
- 08.42 Healthy cotwins share gut microbiome signatures with their inflammatory bowel disease twins and unrelated patients
M.A.Y. Klaassen¹, E.C. Brand², R. Gacesa¹, A. Vich Vila¹, H. Ghosh¹, M.R. de Zoete³, D.I. Boomsma⁴, F. Hoentjen⁵, C.S. Horjus Talabur Horje⁶, P.C. van de Meeberg⁷, A.H.M. Willemsen⁴, J. Fu⁸, C. Wijmenga⁹, F. van Wijk¹⁰, A. Zhernakova⁹, B. Oldenburg², R.K. Weersma¹ ¹Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, Nederland., ²Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, Nederland., ³Dept. of Medical Microbiology, University Medical Center Utrecht, Utrecht, Nederland., ⁴Dept. of Scientific Research, Vrije Universiteit Medical Center, Amsterdam, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Radboud University Medical Center, Nijmegen, Nederland., ⁶Dept. of Gastroenterology and Hepatology, Rijnstate Hospital, Arnhem, Nederland., ⁷Dept. of Gastroenterology and Hepatology, Slingeland Hospital, Doetinchem, Nederland., ⁸Dept. of Pediatric Gastroenterology Hepatology and Nutrition, University Medical Center Groningen, Groningen, Nederland., ⁹Dept. of Clinical Genetics, University Medical Center Groningen, Groningen, Nederland., ¹⁰Centre for Translational Immunology, University Medical Center Utrecht, Utrecht, Nederland.

Woensdag 17 maart 2021

- 08.48 Western and carnivorous dietary patterns are associated with greater likelihood of IBD occurrence in a large prospective population-based cohort
V. Peters¹, L.A. Bolte¹, E.M. Schuttert¹, S. Andreu-Sánchez¹, G. Dijkstra¹, R.K. Weersma¹, M.J.E. Campmans-Kuijpers¹ ¹Dept. of Gastroenterology and Hepatology, UMCG, Groningen, The Netherlands.
- 08.54 Host-genetics, dysbiosis, and clinical history explains fecal metabolic alterations in patients with inflammatory bowel disease
A. Vich Vila¹, S. Hu¹, S. Andreu-Sánchez², L. Bolte¹, V. Collij¹, B.H. Jansen¹, R.A.A. Ruigrok¹, G. Abu-Ali³, C. Giallourakis³, J. Schneider³, J. Parkinson³, A. Al Garawi³, A. Kurilshikov², R. Gacesa¹, A. Zhernakova², J. Fu², R.K. Weersma¹ ¹Dept. of Gastroenterology and Hepatology, Universitair Medisch Centrum Groningen, Groningen, Nederland., ²Dept. of Clinical Genetics, Universitair Medisch Centrum Groningen, Groningen, Nederland., ³Dept. of Gastroenterology, Takeda Pharmaceutical Company Limited, Cambridge, Verenigde Staten.
- 09.00 The effect of phenotype and genotype on the plasma proteome in patients with inflammatory bowel disease
A.R. Bourgonje¹, S. Hu¹, L.M. Spekhorst¹, D.V. Zhernakova², A. Vich Vila¹, Y. Li¹, M.D. Voskuil¹, L.A. van Berkel³, B. Bley Folly³, M. Charrout⁴, A. Mahfouz⁴, M.J.T. Reinders⁴, M.C. Visschedijk¹, H.M. van Dullemen¹, K.N. Faber¹, J.N. Samsom³, E.A.M. Festen¹, G. Dijkstra¹, R.K. Weersma¹ ¹Dept. of Gastroenterology and Hepatology, University of Groningen, University Medical Center Groningen, Groningen,²Dept. of Clinical Genetics, University of Groningen, University Medical Center Groningen, Groningen, ³Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Erasmus University Medical Center, Rotterdam, Nederland., ⁴Delft Bioinformatics Lab, Delft University of Technology, Delft, Nederland.
- 09.06 Inflammation status modulates the effect of host genetic variation on intestinal gene expression in inflammatory bowel disease
S.H. Hu², WUV T. Uniken Venema², H.W. Westra³, A.V. Vich Vila², R.B. Barbieri², M.V.D. Voskuil², T.B. Blokzijl², B.J. Jansen², L.Y. Yanni², M.D. Daly⁴, R.X. Xavier⁵, G.D. Dijkstra², E.F. Festen², R.K. Weersma², ¹Dept. of Gastroenterology and Hepatology, University of Groningen and University Medical Center Groningen, Department of G, Groningen, Nederland., ²Dept. of Gastroenterology and Hepatology, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ³Dept. of Clinical Genetics, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ⁴Dept. of Medicine, University of Helsinki, Helsinki, Finland., ⁵Dept. of Microbiology and Systems Biology, Massachusetts Institute of Technology, Cambridge, Verenigde Staten.
- 09.12 Point-of-Care Intestinal Ultrasound provides additional information about disease activity in pediatric Crohn's Disease patients visiting the outpatient department
E.A. van Wassenae¹, J.E. van Limbergen¹, G.R. D'Haens², M.A. Benninga¹, B.G.P. Koot¹ ¹Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Emma Kinderziekenhuis, Amsterdam UMC, Universiteit van Amsterdam, Amsterdam,, ²Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Universiteit van Amsterdam, Amsterdam.
- 09.18 Decrease in bowel wall thickness at intestinal ultrasound accurately detects early endoscopic remission and treatment response in ulcerative colitis patients on tofacitinib: a longitudinal prospective cohort study
F.A.E. De Voogd¹, E.A. Van Wassenae², A. Mookhoek³, S. Bots¹, S. Van Genne¹, M. Duijvestein¹, C. Ponsioen¹, M. Löwenberg¹, G. D'Haens¹, K. Gecse¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam,, ²Dept. of Pediatrics, Amsterdam UMC, Amsterdam, Nederland., ³Dept. of Pathology, Amsterdam UMC, Amsterdam, Nederland.
- 09.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 10.00

Voorzitters: volgt

- 10.00 Appropriateness of Proton Pump Inhibitor Prescriptions in Clinical Practice
L.M. de Koggel¹, M.A. Lantinga¹, F.L. Büchner², M.E. Numans², M. Heringa³, J.P.H. Drenth¹, P.D. Siersema¹, ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands., ²Dept. of Public Health, Leids Universitair Medisch Centrum, Leiden, The Netherlands., ³Dept. of Clinical Pharmacy, SIR Institute for Pharmacy Practice and Policy, Leiden, The Netherlands.
- 10.06 A trial-based economic evaluation of peppermint oil for the treatment of Irritable Bowel Syndrome
B.A.B. Essers², DMAE Jonkers³, JIA Willems³, DPJPA Janssen³, BJM Witteman⁴, CHM Clemens⁵, A Westendorp⁶, AAM Masclee³, D Keszthelyi³, ¹Dept. of Gastroenterology and Hepatology, Maastrichtuniversity.nl, Maastricht, Nederland., ²Dept. of Clinical Epidemiology and Medical Technology Assessment, Maastricht University, Maastricht, Nederland., ³Dept. of Gastroenterology and Hepatology, Maastricht University, Maastricht, Nederland., ⁴Dept. of Gastroenterology and Hepatology, Ziekenhuis Gelderse Vallei, Ede, Nederland., ⁵Dept. of Gastroenterology, Alrijne Ziekenhuis, Leiden, Nederland., ⁶Dept. of Gastroenterology and Hepatology, Leeuwarden Medisch Centrum, Leeuwarden, Nederland.
- 10.12 Factors affecting the placebo response rate in pharmacological trials in patients with irritable bowel syndrome – a systematic review and meta-analysis
M. Bosman¹, S. Elsenbruch², M. Corsetti³, J. Tack⁴, M. Simrén⁵, B. Winkens⁶, T. Boumans¹, A. Masclee¹, D. Keszthelyi¹ ¹Dept. of Gastroenterology and Hepatology, Maastricht UMC+, Maastricht, Nederland., ²Dept. of Physiology, Ruhr University Bochum, Bochum, Duitsland., ³Dept. of Research & Development, Nottingham University Hospitals NHS Trust, Nottingham, Verenigd Koninkrijk., ⁴Dept. of Gastroenterology and Hepatology, University Hospitals Leuven, Leuven, België., ⁵Dept. of Medicine, University of Gothenburg, Gothenburg, Zweden., ⁶Dept. of Research & Development, Maastricht University, Maastricht, Nederland.
- 10.18 Do patients' and physicians' perspectives differ on preferences for IBS treatment? - a qualitative study to explore attributes for quantitative preference elicitation
R. Sturkenboom¹, B.A.B. Essers², A.A.M. Masclee¹, D. Keszthelyi¹ ¹Dept. of Gastroenterology and Hepatology, MUMC+, Maastricht, Nederland., ²Dept. of Clinical Epidemiology and Medical Technology Assessment (KEMTA), MUMC+, Maastricht, Nederland.
- 10.24 Examining the optimal cut-off values of HADS, PHQ-9 and GAD-7 as screening instruments for depression and anxiety in Irritable Bowel Syndrome
JTW Snijkers¹, W van den Oever¹, ZZRM Weerts¹, L Vork¹, Z Mujagic¹, C Leue², MAM Hesselink³, JW Kruimel¹, JWM Muris⁴, RMM Bogie¹, AAM Masclee¹, DMAE Jonkers³, D Keszthelyi¹ ¹Dept. of Gastroenterology and Hepatology, MUMC+ / Maastricht University, Maastricht, The Netherlands., ²Dept. of Psychiatry, MUMC+ / Maastricht University, Maastricht, The Netherlands., ³Dept. of Gastroenterology and Hepatology, Maastricht University, Maastricht, The Netherlands., ⁴Dept. of Public Health, Maastricht University, Maastricht, The Netherlands.
- 10.30 The interplay between stress and fullness in functional dyspepsia and healthy controls: an exploratory experience sampling method study
T. Klaassen¹, L. Vork¹, F.G.M. Smeets¹, F.J. Troost¹, J.W. Kruimel¹, C. Leue², A.A.M. Masclee¹, D. Keszthelyi¹ ¹Dept. of Gastroenterology and Hepatology, Maastricht University Medical Center+, Maastricht, The Netherlands., ²Dept. of Psychiatry, Maastricht University Medical Center+, Maastricht, The Netherlands.

- 10.36 The Dutch Microbiome Project defines factors that shape the healthy gut microbiome
R. Gacesa¹, A. Kurilshikov², A. Vich Vila³, T. Sinha², M. A. Y. Klaasen³, L. A. Bolte³, S. Andreu-Sanchez², L. Chen², V. Collij³, S. Hu³, J. A. M. Dekens², V. C. Lenters⁴, J. R. Bjork³, J. C. Swarte³, M. A. Swertz², B. H. Jansen³, J. Gelderloos-Arends², M. Hofker², R. C. H. Vermeulen⁴, S. Sanna⁵, H. J. M. Harmsen⁶, C. Wijmenga², J. Fu⁷, A. Zhernakova², R. K. Weersma³ ¹Dept. of Gastroenterology and Hepatology, University Medical Center Groningen (UMCG), Groningen, The Netherlands., ²Dept. of Clinical Genetics, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ³Dept. of Gastroenterology and Hepatology, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ⁴Dept. Julius Center for Health Sciences and Primary Care, University Medical Centre Utrecht, Utrecht, The Netherlands., ⁵Dept. of Scientific Research, Institute for Genetic and Biomedical Research, Cagliari, Italië., ⁶Dept. of Medical Microbiology, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ⁷Dept. of Pediatrics, University of Groningen and University Medical Center Groningen, Groningen, Nederland.
- 10.42 Growth and fat mass, but not fat-free mass, are compromised in infants with parenteral nutrition need after neonatal intestinal surgery
LE Vlug¹, EG Neelis¹, WLM Kastelijn², JF Olieman², MJ Vermeulen³, JA Roelants³, D Rizopoulos⁴, JCK Wells⁵, MS Fewtrell⁶, RMH Wijnen⁷, EHHM Rings¹, BAE de Koning¹, JM Hulst⁸ ¹Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Erasmus MC University Medical Center-Sophia Children's Hospital, Rotterdam, The Netherlands., ²Dept. of Dietetics, Erasmus MC University Medical Center-Sophia Children's Hospital, Rotterdam, The Netherlands., ³Dept. of Pediatrics, Erasmus MC University Medical Center-Sophia Children's Hospital, Rotterdam, The Netherlands., ⁴Dept. of Biostatistics, Erasmus MC University Medical Center, Rotterdam, The Netherlands., ⁵Dept. of Human Nutrition and Health, UCL Great Ormond Street Institute of Child Health, London, Verenigd Koninkrijk., ⁶Dept. of Public Health, UCL Great Ormond Street Institute of Child Health, London, Verenigd Koninkrijk., ⁷Dept. of Surgery, Erasmus MC University Medical Center-Sophia Children's Hospital, Rotterdam, The Netherlands., ⁸Dept. of Pediatric Gastroenterology Hepatology and Nutrition, The Hospital for Sick Children, Toronto, Canada.
- 10.48 Health-Related Quality of Life of Children on Home Parenteral Nutrition
SCJ Nagelkerke¹, HA van Oers², L Haverman², BAE de Koning³, MA Benninga¹, MM Tabbers¹ ¹Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Emma Children's Hospital, Amsterdam UMC, University of Amsterdam, Amsterdam, The Netherlands., ²Dept. of Pediatric Medical Psychology and Social Work, Emma Children's Hospital, Amsterdam UMC, University of Amsterdam, Amsterdam, The Netherlands., ³Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Sophia Children's Hospital, Erasmus University Medical Center, Rotterdam, The Netherlands.
- 11.00 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 11.30

11.30 uur – 12.30 uur

Thema: Coeliakie

Deze sessies – waarvoor tevoren moet worden ingeschreven - worden verzorgd door:
Prof. dr. L. Mearin, kinderarts-MDL, LUMC, Leiden
Dr. P.J. Wahab, MDL-arts, Rijnstate ziekenhuis, Arnhem

12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 14.00

Voorzitters: volgt

- 14.00 Screening for synchronous esophageal second primary tumors in patients with head and neck cancer
S.E.M. van de Ven¹, W. de Graaf¹, O. Bugter², M.C.W. Spaander¹, S. Nikkessen¹, P.J.F. de Jonge¹, J.A. Hardillo², A. Sewnaik², D.A. Monserez², H. Mast², S. Keerweer², M.J. Bruno¹, R.J. Baatenburg de Jong², A.D. Koch¹ ¹Dept. of Gastroenterology and Hepatology, Erasmus MC Cancer Institute, University Medical Center, Rotterdam, The Netherlands., ²Dept. of Otorhinolaryngology and Head and Neck Surgery, Erasmus MC Cancer Institute, University Medical Center, Rotterdam, The Netherlands.
- 14.06 Neoplastic recurrence after successful treatment for early Barrett's neoplasia: development of a penalized prediction model.
S.N. van Munster¹, E.A. de Nieuwenhuis¹, B.L.A.M. Weusten², L. Alvarez Herrero², A. Bogte³, A. Alkhalaf⁴, B.E. Schenk⁴, E. Schoon⁵, W.L. Curvers⁵, A.D. Koch⁶, P.J. de Jonge⁶, T. Tang⁷, W.B. Nagengast⁸, J. Westerhof⁸, M.H.M.G. Houben⁹, J.J.G.H.M. Bergman¹, R.E. Pouw¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, location VUmc, Amsterdam, The Netherlands., ²Dept. of Gastroenterology and Hepatology, Sint Antonius Hospital Nieuwegein, Nieuwegein, The Netherlands., ³Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, The Netherlands., ⁴Dept. of Gastroenterology and Hepatology, Isala Clinics, Zwolle, The Netherlands., ⁵Dept. of Gastroenterology and Hepatology, Catharina Hospital, Eindhoven, The Netherlands., ⁶Dept. of Gastroenterology and Hepatology, Erasmus Medical Center, Rotterdam, The Netherlands., ⁷Dept. of Gastroenterology and Hepatology, IJsselland Hospital, Capelle a/d IJssel, The Netherlands., ⁸Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, The Netherlands., ⁹Dept. of Gastroenterology and Hepatology, Haga Teaching Hospital, Den Haag, The Netherlands.
- 14.12 Circulating TP53 mutations are predictive and prognostic biomarkers in pancreatic cancer patients treated with FOLFIRINOX chemotherapy
F Van der Sijde¹, Z Azmani², M.G. Besselink³, BA Bonsing⁴, JWB De Groot⁵, B Groot Koerkamp¹, BCM Haberkorn⁶, MYV Homs⁷, WFJ Van Ijcken², QP Janssen¹, LJM Mekenkamp⁸, SAC Luelmo⁹, DAM Mustafa¹⁰, RHN Van Schaik¹¹, JW Wilmink¹², CHJ Van Eijck¹, EE Vietsch¹, ¹Dept. of Surgery, Erasmus MC, University Medical Center Rotterdam, Rotterdam, The Netherlands., ²Dept. of Cell and Chemical Biology, Erasmus MC, University Medical Center Rotterdam, Rotterdam, The Netherlands., ³Dept. of Surgery, Cancer Center Amsterdam, Amsterdam UMC, University of Amsterdam, Amsterdam, The Netherlands., ⁴Dept. of Surgery, Leiden University Medical Center, Leiden, The Netherlands., ⁵Dept. of Medical Oncology, Isala Hospital, Zwolle, The Netherlands., ⁶Dept. of Medical Oncology,

Maasstad Hospital, Rotterdam, The Netherlands., ⁷Dept. of Medical Oncology, Erasmus MC, University Medical Center Rotterdam, Rotterdam, The Netherlands., ⁸Dept. of Medical Oncology, Medisch Spectrum Twente, Enschede, The Netherlands., ⁹Dept. of Medical Oncology, Leiden University Medical Center, Leiden, The Netherlands., ¹⁰Dept. of Pathology, Erasmus MC, University Medical Center Rotterdam, Rotterdam, The Netherlands., ¹¹Dept. of Clinical Laboratory, Erasmus MC, University Medical Center Rotterdam, Rotterdam, The Netherlands., ¹²Dept. of Medical Oncology, Cancer Center Amsterdam, Amsterdam UMC, University of Amsterdam, Amsterdam, The Netherlands.

- 14.18 Dietary intake influences the response to cancer immunotherapy
LA Bolte¹, KA Lee², J Björk¹, AM Thomas³, E Leeming⁴, L Kist de Ruijter⁵, V Bataille⁴, N Segata³, T Spector⁴, RSN Fehrmann⁶, GAP Hospers⁶, RK Weersma¹, ¹Dept. of Gastroenterology and Hepatology, University Medical Center Groningen (UMCG), Groningen, The Netherlands., ²Dept. of Medical Oncology, Kings College London (KCL), Dept. of Twin Research & Genetic Epidemiology, London, Verenigd Koninkrijk., ³Dept. of Biomedical Data Sciences, University of Trento, Dept. of Cellular, Computational and Integrative Biology, Povo, Italië., ⁴Dept. of Medical Oncology, Kings College London (KCL), Dept. of Twin Research & Genetic Epidemiology, London, Verenigd Koninkrijk., ⁵Dept. of Medical Microbiology, University Medical Center Groningen (UMCG), Groningen, Nederland., ⁶Dept. of Medical Oncology, University Medical Center Groningen (UMCG), Groningen, The Netherlands.
- 14.24 Increased Risk of Barrett's Esophagus and Esophageal Adenocarcinoma among Individuals with a Positive Family History
Y Peters¹, L Huibertse¹, RWM Schrauwen², AC Tan³, RS Van der Post⁴, PD Siersema¹
¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, Nederland., ²Dept. of Gastroenterology and Hepatology, Bernhoven, Uden, Nederland., ³Dept. of Gastroenterology and Hepatology, Canisius Wilhelmina Ziekenhuis, Nijmegen, Nederland., ⁴Dept. of Pathology, Radboudumc, Nijmegen, Nederland.
- 14.30 Phase II study of cisplatin and everolimus in patients with metastatic extrapulmonary neuroendocrine carcinoma (NEC)
S Levy¹, W.H.M. Verbeek², F.A.L.M. Eskens³, D.J.A. de Groot⁴, M.E. van Leerdam², M.E.T. Tesselaar¹
¹Dept. of Medical Oncology, Netherlands Cancer Institute - Antoni van Leeuwenhoek Hospital, Amsterdam, The Netherlands., ²Dept. of Gastrointestinal Oncology, Netherlands Cancer Institute - Antoni van Leeuwenhoek Hospital, Amsterdam, The Netherlands., ³Dept. of Medical Oncology, Erasmus MC Cancer Center, Rotterdam, The Netherlands., ⁴Dept. of Medical Oncology, University Medical Center Groningen, Groningen, The Netherlands.
- 14.36 Deep submucosal invasion as independent risk factor for lymph node metastasis in T1 colorectal cancer: a systematic review and meta-analysis
LW Zwager¹, B.A.J. Bastiaansen¹, N. Mostafavi², R. Hompes³, V. Barresi⁴, K. Ichimasa⁵, H. Kawachi⁶, I. Machado⁷, T. Masaki⁸, W. Sheng⁹, S. Tanaka¹⁰, K. Togashi¹¹, P. Fockens¹, L.M.G. Moons¹², E. Dekker¹
¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands., ²Dept. of Biostatistics, Amsterdam UMC, Amsterdam, The Netherlands., ³Dept. of Surgery, Amsterdam UMC, Amsterdam, The Netherlands., ⁴Dept. of Public Health, University of Verona, Verona, Italië., ⁵Dept. of Gastroenterology and Hepatology, Digestive Disease Center, Showa University Northern Yokohama Hospital, Tsuzuki, Japan., ⁶Dept. of Pathology, Cancer Institute Hospital, Japanese Foundation for Cancer Research, Tokyo, Japan., ⁷Dept. of Pathology, Instituto Valenciano de Oncología, Valencia, Spanje., ⁸Dept. of Surgery, Kyorin University, Tokyo, Japan., ⁹Dept. of Pathology, Fudan University Shanghai Cancer Center, Shanghai, China., ¹⁰Dept. of Endoscopy, Hiroshima University Hospital, Hiroshima, Japan., ¹¹Dept. of Gastroenterology, Aizu Medical Center Fukushima Medical University, Aizuwakamatsu, Japan., ¹²Dept. of Gastroenterology and Hepatology, Utrecht University Medical Center, Utrecht, Nederland.

- 14.42 Discovery of a Serum N-Glycan Panel for Early Detection of Pancreatic Cancer in a High-Risk Surveillance Cohort
D.C.F. Klatte¹, I.J.M. Levink², R.G.Hanna-Sawires³, Y.E.M. de Van der Burgt⁴, K.A. Overbeek², B.D.M. Koopmann², D.L. Cahen², G.M. Fuhler², F.P. Vleggaar⁵, M. Wuhler⁴, R.A.E.M. Tollenaar³, B.A. Bonsing³, H.F.A. Vasen¹, M.E. Van Leerdam¹, M.J. Bruno², W.E. Mesker³
¹Dept. of Gastroenterology and Hepatology, Leiden University Medical Center, Leiden, The Netherlands., ²Dept. of Gastroenterology and Hepatology, Erasmus University Medical Center, Rotterdam, The Netherlands., ³Dept. of Surgery, Leiden University Medical Center, Leiden, The Netherlands., ⁴Center for Proteomics and Metabolomics, Leiden University Medical Center, Leiden, The Netherlands., ⁵Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, The Netherlands.
- 14.48 Impact of dose-escalated chemoradiotherapy on patient reported outcomes in patients with locally advanced rectal cancer: 2-year follow-up of the randomized RECTAL BOOST trial
S. Hoendervangers¹, M.E. Verweij¹, A.M. Couwenberg², J.P.M. Burbach³, W.M.U. van Grevenstein¹⁰, M.P.W. Intven¹, H.M. Verkooijen¹, M. Berbee⁴, J. Buijsen⁴, J. Roodhart⁵, A. Pronk⁶, E.C.J. Consten⁷, A.B. Smits⁸, J.T. Heikens⁹
¹Dept. of Radiotherapy, UMC Utrecht, Utrecht, Nederland., ²Dept. of Radiotherapy, Dutch Cancer Institute, Amsterdam, Nederland., ³Dept. of Surgery, Medical Centre Leeuwarden, Leeuwarden, Nederland., ⁴Dept. of Radiotherapy, MAASTRO, Maastricht, Nederland., ⁵Dept. of Internal Medicine, UMC Utrecht, Utrecht, Nederland., ⁶Dept. of Surgery, Diaconessenhuis, Utrecht, Nederland., ⁷Dept. of Surgery, Meander MC, Amersfoort, Nederland., ⁸Dept. of Scientific Research, Antonius hospital, Nieuwegein, Nederland., ⁹Dept. of Surgery, Riverland hospital, Tiel, Nederland., ¹⁰Dept. of Surgery, UMC Utrecht, Utrecht, Nederland.
- 14.54 Fluorescence Molecular Endoscopy (FME) using bevacizumab-800CW for the detection of (pre)malignant lesions and evaluation of neoadjuvant chemoradiotherapy in esophageal cancer: the preliminary results
I. Schmidt¹, R.Y. Gabriels¹, W.T.R. Hooghiemstra¹, X. Zhao¹, G. Kats-Ugurlu², A.M. van der Waaij¹, R.Y. Gabriels¹, J.H. van der Laan¹, F.A. Dijkstra³, J.W. Haveman³, B. van Etten³, D.J. Robinson⁴, V. Ntziachristos⁵, D. Gorpas⁵, W.B. Nagengast¹
¹Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, The Netherlands, ²Dept. of Pathology and Medical Biology, University Medical center Groningen, Groningen, The Netherlands, ³Dept. of Surgery, University Medical Center Groningen, Groningen, The Netherlands, ⁴Dept. of Otorhinolaryngology & Head and Neck Surgery, Erasmus Medical Center, Rotterdam, The Netherlands, ⁵Center for Translational Cancer Research (TranslaTUM), Technische Universität München, Munich, Germany.
- 15.00 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 15.30

Voorzitters: P. van Duijvendijk en D. Roos

- 15.30 Incidence and predictive factors for surgical complications and bile duct injury (BDI) after cholecystectomy for uncomplicated gallstone disease. Results from three prospective multicentre cohort studies.
FM Thunnissen¹, D Comes¹, PR De Reuver¹, CSS Latenstein¹, JPH Drenth², CJHM Van Laarhoven¹ ¹Dept. of Surgery, Radboudumc, Nijmegen, Nederland., ²Dept. of Gastroenterology, Radboudumc, Nijmegen, Nederland.
- 15.36 The definition and outcomes of oligometastatic esophagogastric cancer: a systematic review and meta-analysis
T. E. Kroese¹, P.S.N. van Rossum², H.W.M. van Laarhoven³, R van Hillegersberg¹ ¹Dept. of Surgery, UMC Utrecht, Utrecht, The Netherlands., ²Dept. of Radiation Oncology, UMC Utrecht, Utrecht, The Netherlands., ³Dept. of Medical Oncology, Amsterdam University Medical Centers, Amsterdam, The Netherlands.
- 15.42 Management of Pancreatic Fistula and Biliary Leakage after pancreatoduodenectomy through Percutaneous Transhepatic Biliary Drainage
AC Henry¹, FJ Smits¹, K van Lienden², DAF van den Heuvel², OR Busch³, OM van Delden⁴, M van Leersum², MJL van Strijen², JA Vos², WW te Riele¹, IQ Molenaar¹, MG Besselink³, HC van Santvoort¹ ¹Dept. of Gastrointestinal Surgery, Regional Academic Cancer Center Utrecht, Utrecht, Nederland., ²Dept. of Radiology, St. Antonius Hospital, Nieuwegein, Nederland., ³Dept. of Gastrointestinal Surgery, Amsterdam University Medical Center, Amsterdam, Nederland., ⁴Dept. of Radiology, Amsterdam University Medical Center, Amsterdam, Nederland.
- 15.48 Pancreas-sparing duodenectomy for advanced duodenal polyposis in patients with familial adenomatous polyposis: short and long-term outcomes
A.S. Aelvoet¹, B.A.J. Bastiaansen¹, O.R.C. Busch², E Dekker¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, location AMC, Amsterdam, The Netherlands., ²Dept. of Surgery, Amsterdam UMC, location AMC, Amsterdam, The Netherlands.
- 15.54 Delaying surgery to achieve a complete response after neoadjuvant chemoradiotherapy for rectal cancer: at what “cost”? A single institution analysis of hospital costs, surgical and oncological outcomes.
VM Meyer¹, RR Meuzelaar¹, Y Schoenaker¹, JW de Groot², E de Boer³, O Reerink⁴, WH de Vos tot Nederveen Cappel⁵, GL Beets⁶, HL van Westreenen¹ ¹Dept. of Surgery, Isala klinieken, Zwolle, Nederland., ²Dept. of Medical Oncology, Isala klinieken, Zwolle, Nederland., ³Dept. of Radiology, Isala klinieken, Zwolle, Nederland., ⁴Dept. of Radiotherapy, Isala klinieken, Zwolle, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Isala klinieken, Zwolle, Nederland., ⁶Dept. of Surgery, NKI, Antoni van Leeuwenhoek ziekenhuis, Amsterdam, Nederland.
- 16.00 Postponing surgery to optimise patients with acute right-sided obstructing colon cancer - a pilot study
J.R.E. Boeding¹, I.E.Cuperus², A.M. Rijken², R.M.P.H. Crolla², C. Verhoef³, P.D. Gobardhan², J.M.J.Schreinemakers² ¹Dept. of Surgery, Amphibia ziekenhuis, Breda, Nederland., ²Dept. of Surgery, Amphibia Hospital, Breda, Nederland., ³Dept. of Surgery, Erasmus MC, Rotterdam, The Netherlands.

Woensdag 17 maart 2021

- 16.06 Delayed surgery after neoadjuvant treatment for rectal cancer does not lead to regret, impaired quality of life or worry for cancer.
VM Meyer¹, RR Meuzelaar¹, Y Schoenaker¹, JW de Groot², E de Boer³, O Reerink⁴, WH de Vos tot Nederveen Cappel⁵, GL Beets⁶, HL van Westreenen¹ ¹Dept. of Surgery, Isala klinieken, Zwolle, Nederland., ²Dept. of Medical Oncology, Isala klinieken, Zwolle, Nederland., ³Dept. of Radiology, Isala klinieken, Zwolle, Nederland., ⁴Dept. of Radiotherapy, Isala klinieken, Zwolle, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Isala klinieken, Zwolle, Nederland., ⁶Dept. of Surgery, NKI, Antoni van Leeuwenhoek ziekenhuis, Amsterdam, Nederland.
- 16.12 Long-term Outcome of Radical Excision vs. Phenolisation of the Sinus Tract in Primary Sacrococcygeal Pilonidal Sinus Disease; A Randomized Controlled Trial
A.A. Pronk¹, M.J. Vissink¹, N Smakman², E.J.B. Furnee³, ¹Dept. of Surgery, Diaconessenhuis Utrecht, Utrecht, The Netherlands., ²Dept. of Surgery, Diaconessenhuis, Utrecht, The Netherlands., ³Dept. of Surgery, University Medical Centre Groningen, Groningen, The Netherlands.
- 16.18 Chest X-ray in the follow-up of colorectal carcinoma: added value?
E.G.M. Steenhuis¹, I.J.H. Schoenaker¹, R.M. Brohet¹, J.W.B. De Groot², H.L. Van Westreenen³, W.H. Vos tot Nederveen Cappel¹ ¹Dept. of Gastroenterology and Hepatology, Isala, Zwolle, Nederland., ²Dept. of Internal Medicine, Isala, Zwolle, Nederland., ³Dept. of Gastrointestinal Oncology, Isala, Zwolle, Nederland.
- 16.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 17.00

Voorzitters: L.J.A.C. Hawinkels en M.E. Wildenberg

- 08.30 Effect of host genetics on the gut microbiome in 7,738 participants of the Dutch Microbiome Project
S.H. Hu², E.A.L. Lopera-Maya³, A.K. Kurilshikov³, A.G. Van der Graaf³, S.A. Andreu- Sánchez³, L.C. Chen⁴, A.V. Vich Vila², R.G. Gacesa², T.S. Sinha³, V.C. Collij², M.A.Y.K. Klaassen², L.A.B. Bolte², M.F.B.G. Brandao Gois³, P.B.T.N. Neerincx³, M.A.S. Swertz⁵, H.J.M.H. Harmsen⁶, C.W. Wijmenga³, J.F. Fu⁴, A.Z. Zhernakova³, S.S. Sanna³, R.W. Weersma², ¹Dept. of Gastroenterology and Hepatology, University of Groningen and University Medical Center Groningen, Nederland., ²Dept. of Gastroenterology and Hepatology, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ³Dept. of Clinical Genetics, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ⁴Dept. of Pediatrics, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ⁵Dept. of Clinical Genetics, University of Groningen and University Medical Center Groningen, Groningen, Nederland., ⁶Dept. of Medical Microbiology, University of Groningen and University Medical Center Groningen, Groningen, Nederland.
- 08.36 Human intestinal (regulatory) T cells show profound adaptation to the microenvironment and alteration of phenotype during inflammation in Crohn's disease patients
L. Lutter¹, E. Brand², B. Roosenboom³, D. Hoytema van Konijnenburg⁴, M. Van der Wal¹, C. Horjus-Talabur Horje³, B. Oldenburg², F. Van Wijk¹ ¹Centre for Translational Immunology, Universitair Medisch Centrum Utrecht, Utrecht, Nederland., ²Dept. of Gastroenterology and Hepatology, Universitair Medisch Centrum Utrecht, Utrecht, Nederland., ³Dept. of Gastroenterology and Hepatology, Rijnstate ziekenhuis, Arnhem, Nederland., ⁴Dept. of Pediatrics, Harvard Medical School, Boston, Verenigde Staten.
- 08.42 Fecal water from Crohn's disease patients: high mucin degradation, but no epithelial barrier disruption in vitro
H.E.F. Becker¹, N. Kameli², A. Rustichelli¹, B.A.M. Heijns¹, F. Stassen², J. Penders², D.M.A.E. Jonkers¹ ¹Dept. of Gastroenterology and Hepatology, Maastricht University, Maastricht, Nederland., ²Dept. of Medical Microbiology, Maastricht University, Maastricht, Nederland.
- Key note lecture**
- 08.48 Cellular microbiology of the crypt ecosystem: deciphering microbe-stem cell interactions in health and disease
Prof. Philippe Sansonetti, Institut Pasteur, Paris
- 09.18 Cross-presentation by cancer-associated fibroblasts suppresses anti-tumor T cell immunity and is enhanced by upregulation of the lysosomal protease Cathepsin S in human colorectal cancer.
L.J.A.C. Hawinkels¹, E.M.E. Verdegaal², J. Hardwick¹ ¹Dept. of Gastroenterology and Hepatology, LUMC, Leiden, The Netherlands., ²Dept. of Medical Oncology, LUMC, Leiden, The Netherlands.
- 09.24 Targeting G1TR enhances human tumour-infiltrating T cell functionality in mismatch repair proficient primary colorectal carcinoma and liver metastases
Y.S. Rakké¹, D. Sprengers², J. Kwekkeboom², L. Campos Carrascosa², A.A. van Beek², V. de Ruiten², M. Doukas³, S. ter Borg⁴, P.G. Doornebosch⁵, M. Vermaas⁵, E. van der Harst⁶, P.P.L.O. Coene⁶, D.J. Grünhage¹, C. Verhoef¹, J.N.M. IJzermans¹ ¹Dept. of Surgery, Erasmus MC - University Medical Center, Rotterdam, The Netherlands., ²Dept. of Gastroenterology and

Donderdag 18 maart 2021

Hepatology, Erasmus MC - University Medical Center, Rotterdam, The Netherlands., ³Dept. of Pathology, Erasmus MC - University Medical Center, Rotterdam, The Netherlands., ⁴Dept. of Pathology, Pathan BV, Rotterdam, The Netherlands., ⁵Dept. of Surgery, IJsselland Hospital, Capelle aan den IJssel, The Netherlands., ⁶Dept. of Surgery, Maasstad Hospital, Rotterdam, The Netherlands.

- 09.30 Prevalence and Clinical Characteristic of Autoimmune Gastritis in Patients with Intestinal Metaplasia
X.P. Guo¹, M.C. Mommersteed¹, M. Tokat¹, M. Scherurs², N. Erler³, M. Peppelenbosch¹, M. Spaander¹, G. Fuhler¹ ¹Dept. of Gastroenterology and Hepatology, Erasmus University Medical Center, Rotterdam, Nederland., ²Dept. of Immunopathology, Erasmus University Medical Center, Rotterdam, Nederland., ³Dept. of Biostatistics, Erasmus University Medical Center, Rotterdam, Nederland.
- 09.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 10.00

Symposium Nederlandse Vereniging voor Hepatologie **Studio I**

Voorzitters: J.P.H. Drenth en E.M.M. Kuiper

- 10.00 Behandeling van Hepatitis C anno 2021: de laatste inzichten
M. van Dijk, arts-onderzoeker, Radboudumc, Nijmegen en
Dr. H. van Soest, MDL-arts, Haaglanden Medisch Centrum, Den Haag

- 10.30 Ascites: de behandelopties
Dr. A.J.P. van der Meer, MDL-arts, Erasmus MC, Rotterdam en
Dr. R.B. Takkenberg, Amsterdam UMC, loc. AMC

- 11.00 Afsluiting programma onderdeel, mogelijkheid tot volgen netwerksessie tot 11.30 uur.

Richtlijn symposium NVMDL **Studio I**

Voorzitter: E. Dekker

- 11.30 **Richtlijn Poliepsurveillance**

- 12.30 Afsluiting programma onderdeel, mogelijkheid tot volgen netwerksessie tot 14.00 uur.

Donderdag 18 maart 2021

Symposium – Sectie Gastrointestinale Endoscopie **Studio I**

Voorzitters: L.M.G. Moons en M. van Schaik

Less is more

- 14.00 "Less or More": gastroscopieën; wat is doelmatig?
Prof. dr. J.P.H. Drenth, MDL-arts, Radboudumc, Nijmegen
- 14.20 "Less is More" in EUS/ERCP
Dr. J.W. Poley, MDL-arts, Erasmus MC, Rotterdam
- 14.40 "Less is More" in Endoscopy
Prof. dr. J.J.G.H.M. Bergman, MDL-arts, Amsterdam UMC, loc. AMC, Amsterdam
- 15.00 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 15.30

Symposium – Sectie Kinder-MDL **Studio I**

Voorzitters: B.G.P. Koot

'Jong gekregen, oud gehouden'

- 15.30 Sprekers: to be announced
- 16.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 17.00

Uitreiking prijzen **Studio I**

Voorzitters: C.J. van der Woude / A.E. van der Meulen en R. van Hillegersberg

- 17.00 Bekendmaking Gastrostartsubsidies voorjaar 2021
- 17.10 Uitreiking NVGE Gastrointestinale Proefschriftprijs 2020 en 2021 door voorzitter van de jury gevolgd door voordrachten door de prijswinnaars
- Uitreiking proefschriftprijs 2020 gevolgd door voordracht
Uitreiking proefschriftprijs 2021 gevolgd door voordracht
- 18.00 Afsluiting programma onderdeel, mogelijkheid tot volgen netwerkcarrousel tot 18.30

Voorzitters: J.P.H. Drenth en E.M.M. Kuiper

- 08.30 Ursodeoxycholic acid for the prevention of symptomatic gallstone disease after bariatric surgery: a multicenter, randomized, placebo-controlled, double-blind superiority trial (UPGRADE trial)
S. Haal¹, M.S.S. Guman², T.C.C. Boerlage³, Y.I.Z. Acherman⁴, L.M. De Brauw⁴, S. Bruin⁵, S.M.M. De Castro⁶, J.E. van Hooft⁷, A.W.J.M. van de Laar⁴, D.E. Moes⁸, M. Schouten⁹, R. Schouten⁹, E.J. Van Soest¹⁰, R.N. Van Veen⁶, C.E.E. De Vries⁶, P. Fockens¹, M.G.W. Dijkgraaf¹, V.E.A. Gerdes², R.P. Voermans¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC locatie AMC, Amsterdam, Nederland., ²Dept. of Internal Medicine, Amsterdam UMC locatie AMC, Amsterdam, Nederland., ³Dept. of Gastroenterology, Sint Antonius Ziekenhuis, Nieuwegein, Nederland., ⁴Dept. of Surgery, Spaarne Gasthuis, Hoofddorp, Nederland., ⁵Dept. of Surgery, Spaarne Gasthuis, Hoofddorp, Nederland., ⁶Dept. of Surgery, OLVG, Amsterdam, Nederland., ⁷Dept. of Gastroenterology and Hepatology, LUMC, Leiden, Nederland., ⁸Dept. of Surgery, Dijklander ziekenhuis, Hoorn, Nederland., ⁹Dept. of Surgery, Flevoziekenhuis, Almere, Nederland., ¹⁰Dept. of Gastroenterology, Spaarne Gasthuis, Hoofddorp, Nederland., ¹¹Dept. of Epidemiology and Biostatistics, Amsterdam UMC locatie AMC, Amsterdam, Nederland.
- 08.36 Liver decompensation as late complication in HCC patients with long term responses following selective internal radiation therapy.
D.J. van Doorn¹, P. Hendriks², M.C. Burgmans², D.D.D. Rietbergen³, M. Coenraad⁴, O.M. van Delden⁵, R.J. Bennink⁵, T.A. Labeur¹, H.J. Klümpen⁶, F.A.L.M. Eskens⁷, A. Moelker⁸, E. Vegt⁹, D. Sprengers¹⁰, N. Mostafavi¹¹, J. Ijzermans¹², R.B. Takkenberg¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Universiteit van Amsterdam, Amsterdam, Nederland., ²Dept. of Radiology, LUMC, Leiden, Nederland., ³Dept. of Radiology and Nuclear Medicine, LUMC, Leiden, Nederland., ⁴Dept. of Gastroenterology and Hepatology, LUMC, Leiden, Nederland., ⁵Dept. of Radiology and Nuclear Medicine, Amsterdam UMC, Universiteit van Amsterdam, Amsterdam, Nederland., ⁶Dept. of Medical Oncology, Amsterdam UMC, Universiteit van Amsterdam, Amsterdam, Nederland., ⁷Dept. of Medical Oncology, Erasmus Medical Center, Rotterdam, Nederland., ⁸Dept. of Radiology, Erasmus Medical Center, Rotterdam, Nederland., ⁹Dept. of Radiology and Nuclear Medicine, Erasmus Medical Center, Rotterdam, Nederland., ¹⁰Dept. of Gastroenterology and Hepatology, Erasmus Medical Center, Rotterdam, Nederland., ¹¹Dept. of Biostatistics, Amsterdam UMC, Universiteit van Amsterdam, Amsterdam, Nederland., ¹²Dept. of Surgery, Erasmus Medical Center, Rotterdam, Nederland.
- 08.42 The alteration of gut microbiome in liver transplantation: first results from the TransplantLines Biobank and Cohort study
Y. Li¹, S. Hu¹, C. Swarte¹, G. Ranko¹, A. Vich Vila¹, R. Douwes¹, H. Harmsen², B. Jansen¹, V. De Meijer³, J. Fu⁴, E.A.M. Festen¹, S. Bakker⁵, H. Blokzijl¹, R. Weersma¹ ¹Dept. of Gastroenterology and Hepatology, University Medical Center of Groningen, Groningen, Nederland., ²Dept. of Medical Microbiology, University Medical Center of Groningen, Groningen, Nederland., ³Dept. of Surgery, University Medical Center of Groningen, Groningen, Nederland., ⁴Dept. of Pediatrics, University Medical Center of Groningen, Groningen, Nederland., ⁵Dept. of Neurosurgery, University Medical Center of Groningen, Groningen, Nederland.
- 08.48 Hepatitis C Elimination in the Netherlands (CELINE): nationwide retrieval of lost to follow-up patients with chronic hepatitis C
C.J. Isfordink¹, M. van Dijk², S.M. Brakenhoff³, J.E. Arends⁴, R.J. de Knegt³, M. van der Valk⁵, J.P.H. Drenth² ¹Dept. of Gastroenterology and Hepatology, University Medical Centre Utrecht, Utrecht, The Netherlands., ²Dept. of Gastroenterology and Hepatology, Radboud University Medical Centre, Nijmegen, The Netherlands., ³Dept. of Gastroenterology and Hepatology, Erasmus Medical Center, Rotterdam, The Netherlands., ⁴Dept. of Infectious Diseases, University

Donderdag 18 maart 2021

Medical Centre Utrecht, Utrecht, The Netherlands., ⁵Dept. of Infectious Diseases, Amsterdam University Medical Centers, Amsterdam, The Netherlands.

- 08.54 End of treatment HBsAg, HBcrAg and HBV RNA levels predict risk of off-treatment ALT flares in patients with chronic hepatitis B
S.M. Brakenhoff¹, R.J. de Knecht¹, M.J.H. van Campenhout¹, A.A. van der Eijk², W.P. Brouwer¹, F. van Bömmel³, A. Boonstra¹, B.E. Hansen⁴, T. Berg³, H.L.A. Janssen⁴, R.A. De Man¹, M.J. Sonneveld¹ ¹Dept. of Gastroenterology and Hepatology, Erasmus MC, University Medical Center, Rotterdam, Rotterdam, The Netherlands., ²Dept. of Viroscience, Erasmus MC, University Medical Center, Rotterdam, Rotterdam, The Netherlands., ³Dept. of Hepatology, Leipzig University Medical Center, Leipzig, Duitsland., ⁴Toronto Center for Liver Disease, Toronto General Hospital, Toronto, Canada.
- 09.00 Autoimmune hepatitis – primary biliary cholangitis variant often treated outside Paris criteria with similar results
M. Biewenga¹, J.P.H. Drenth², X. Verhelst³, A.J.P. van der Meer⁴, Y.S. de Boer⁵, G. Bouma⁵, A.C. Poen⁶, R.C. Verdonk⁷, A.P. van der Berg⁸, J.T. Brouwer⁹, T. Vanwolleghem¹⁰, W.J. Lammers⁴, A. Farina Sarasqueta¹¹, J. Verheij¹¹, T. Roskams¹², B. van Hoek¹ ¹Dept. of Gastroenterology and Hepatology, Leiden University Medical Center, Leiden, Nederland., ²Dept. of Gastroenterology and Hepatology, Radboud University Medical Center, Nijmegen, Nederland., ³Dept. of Gastroenterology and Hepatology, UZ Gent, Gent, België., ⁴Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Amsterdam UMC locatie VUmc, Amsterdam, Nederland., ⁶Dept. of Gastroenterology and Hepatology, Isala clinics, Zwolle, Nederland., ⁷Dept. of Gastroenterology and Hepatology, Sint Antonius Hospital, Nieuwegein, Nederland., ⁸Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, Nederland., ⁹Dept. of Gastroenterology and Hepatology, Reinier de Graaf Gasthuis, Delft, Nederland., ¹⁰Dept. of Gastroenterology and Hepatology, UZ Antwerpen, Antwerpen, België., ¹¹Dept. of Pathology, Amsterdam UMC locatie AMC, Amsterdam, Nederland., ¹²Dept. of Pathology, UZ Leuven, Leuven, België.
- 09.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 10.00

Voorzitters: L.J.A.C. Hawinkels en M.E. Wildenberg

Battle junior researcher award

10.00 spreker 1 - volgt

10.05 spreker 2 - volgt

10.10 spreker 3 - volgt

10.15 Volgt
Prof. Frits Koning, LUMC

10.45 Single cell RNA sequencing identifies distinct intestinal inflammation patterns in primary sclerosing cholangitis associated colitis compared to ulcerative colitis
A. Bangma¹, W.T.C. Uniken Venema¹, M.G.P. van der Wijst², G. Katz³, A. Vich Villa¹, R.K. Weersma⁴, E.A.M. Festen¹ ¹Dept. of Gastroenterology and Hepatology, Universitair Medisch Centrum Groningen, Rijksuniversiteit Groningen, Groningen, Nederland., ²Dept. of Genetics, Universitair Medisch Centrum Groningen, Rijksuniversiteit Groningen, Groningen, Nederland., ³Dept. of Pathology, Universitair Medisch Centrum Groningen, Groningen, Nederland., ⁴Dept. of Gastroenterology and Hepatology, Universitair Medisch Centrum Groningen, Groningen, Nederland.

10.51 Homeostatic function and inflammatory activation of ileal CD8⁺ tissue-resident (CD69⁺CD103⁺) T-cells is dependent on mucosal location
L. Lutter¹, B. Roosenboom², E. Brand³, J. Ter Linde³, E. Van Lochem⁴, B. Oldenburg³, C. Horjus-Talabur Horje², F. Van Wijk¹ ¹Centre for Translational Immunology, Universitair Medisch Centrum Utrecht, Utrecht, Nederland., ²Dept. of Gastroenterology and Hepatology, Rijnstate ziekenhuis, Arnhem, Nederland., ³Dept. of Gastroenterology and Hepatology, Universitair Medisch Centrum Utrecht, Utrecht, Nederland., ⁴Dept. of Microbiology and Immunology, Rijnstate ziekenhuis, Arnhem, Nederland.

10.57 Activated, cytotoxic CD27⁺PD1⁺ CD8-T cells in RCDII duodenum
T. de Dieckman¹, M. Schreurs², A.M.E.T.A de Mahfouz³, G. Bouma⁴, F. de Koning¹ ¹Dept. of Immunology, LUMC, Leiden, Nederland., ²Dept. of Immunohematology and Blood Transfusion, LUMC, Leiden, The Netherlands., ³Dept. of Human Genetics, LUMC, Leiden, The Netherlands., ⁴Dept. of Gastroenterology and Hepatology, Amsterdam UMC, location VUmc, Amsterdam, The Netherlands.

Battle winner announcement

11.00 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 11.30

11.30 uur– 12.30 uur

Thema: IBS

Deze sessies – waarvoor tevoren moet worden ingeschreven - worden verzorgd door:
Prof. dr. A.A.M. Masclee, MDL-arts, MUMC, Maastricht
Dr. L.A. van der Waaij, MDL-arts, Martini ziekenhuis, Groningen

12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 14.00

Voorzitters: A.G.L. Bodelier en S.F.G. Jeuring

- 14.00 Ustekinumab for Crohn's Disease: Two-Year Results of the Initiative on Crohn and Colitis (ICC) Registry, a Nationwide Prospective Observational Cohort Study
T.S. Straatmijer¹, V.B.C. Biemans², F. Hoentjen³, P.W.J. Maljaars⁴, B Oldenburg², J Haans⁵, K.H.N. de Boer⁶, C.I.J. Ponsioen⁷, M. C. Visschedijk⁸, J.M. Jansen⁹, R.L. West¹⁰, A.G.L. Bodelier¹¹, C.J. van der Woude¹², W.A. van Dop³, A.C. de Vries¹³, G Dijkstra⁸, S van der Mare¹⁴, M.J. Pierik⁵, M. Duijvestein⁷, A. E. van der Meulen⁴ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands., ²Dept. of Gastroenterology and Hepatology, UMCU, Utrecht, The Netherlands., ³Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands., ⁴Dept. of Gastroenterology and Hepatology, LUMC, Leiden, The Netherlands., ⁵Dept. of Gastroenterology and Hepatology, MUMC, Maastricht, The Netherlands., ⁶Dept. of Gastroenterology and Hepatology, Amsterdam UMC, locatie VUmc, Amsterdam, The Netherlands., ⁷Dept. of Gastroenterology and Hepatology, Amsterdam UMC, locatie AMC, Amsterdam, The Netherlands., ⁸Dept. of Gastroenterology and Hepatology, UMCG, Groningen, The Netherlands., ⁹Dept. of Gastroenterology and Hepatology, OLVG, Amsterdam, The Netherlands., ¹⁰Dept. of Gastroenterology and Hepatology, Franciscus Gasthuis & Vlietland, Rotterdam, The Netherlands., ¹¹Dept. of Gastroenterology and Hepatology, Amphia, Breda, The Netherlands., ¹²Dept. of Gastroenterology, Erasmus MC, Rotterdam, The Netherlands., ¹³Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, The Netherlands., ¹⁴Dept. of Gastroenterology and Hepatology, HMC, Den Haag, The Netherlands.
- 14.06 Acceptance and perceived control are independently associated with quality of life in inflammatory bowel disease: introduction of a new segmentation model
L.W. van Erp¹, J. van Gerven², S. de Bloem³, M.J.M. Groenen², P.J. Wahab⁴ ¹Dept. of Gastroenterology and Hepatology, Rijnstate ziekenhuis, Arnhem, Nederland., ²Dept. of Gastroenterology and Hepatology, Rijnstate Hospital, Arnhem, The Netherlands., ³Center for Marketing & Supply Chain Management, Nyenrode Business University, Breukelen, The Netherlands., ⁴Dept. of Gastroenterology and Hepatology, Nyenrode Business University, Breukelen, The Netherlands.
- 14.12 Exclusive enteral nutrition or prednisolone induction treatment: clinical and endoscopic evaluation of new-onset luminal paediatric Crohn's disease.
MME Jongsma¹, MA Cozijnsen¹, M van Pieterse¹, TGJ de Meij², O.F Norbruis³, M Groeneweg⁴, VM Wolters⁵, HM van Wering⁶, I Hojsak⁷, KL Kolho⁸, MP van Wijk¹, S Teklenburg-Roord³, JC Escher¹, L de Ridder¹ ¹Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Erasmus MC University Medical Center-Sophia Children's Hospital,

Rotterdam, Nederland., ²Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Amsterdam UMC-Emma children's hospital, Amsterdam, Nederland., ³Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Isala ziekenhuis, Zwolle, Nederland., ⁴Dept. of Pediatrics, Maasstad ziekenhuis, Rotterdam, Nederland., ⁵Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Utrecht UMC- Wilhelmina kindeziekenhuis, Utrecht, Nederland., ⁶Dept. of Pediatrics, Amphia ziekenhuis, Breda, Nederland., ⁷Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Zagreb children's hospital, Zagreb, Kroatië., ⁸Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Tampere University Hospital, Helsinki, Finland.

- 14.18 De-escalation of biological therapy in inflammatory bowel disease patients following prior escalation
P.W.A. Thomas¹, L.J.T. Smits¹, M. Te Groen¹, R.L. West², M.G.V.M. Russel³, J.M. Jansen⁴, T.E.H. Römkens⁵, F. Hoentjen¹ ¹Dept. of Gastroenterology and Hepatology, Radboud Universitair Medisch Centrum, Nijmegen, Nederland., ²Dept. of Gastroenterology and Hepatology, Franciscus Gasthuis & Vlietland, Rotterdam, Nederland., ³Dept. of Gastroenterology and Hepatology, Medisch Spectrum Twente, Enschede, Nederland., ⁴Dept. of Gastroenterology and Hepatology, Onze Lieve Vrouwe Gasthuis, Amsterdam, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Jeroen Bosch Ziekenhuis, 's-Hertogenbosch, Nederland.
- 14.24 Safety and drug survival of methotrexate versus tioguanine after failure of conventional thiopurines in Crohn's disease
E.H.J. Savelkoul¹, M.H.J. Maas¹, M.G.V.M. Russel², T.E.H. Römkens³, F. Hoentjen¹ ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, Nederland., ²Dept. of Gastroenterology and Hepatology, Medisch Spectrum Twente, Enschede, Nederland., ³Dept. of Gastroenterology and Hepatology, Jeroen Bosch Ziekenhuis, 's Hertogenbosch, Nederland.
- 14.30 Switching within or out of class are the most effective strategies in IBD patients with immunogenicity against anti-TNF antibodies
S.I. Anjie¹, J. Hanzel¹, K.B. Gecse¹, G.R.A.M. D'Haens¹, J.F. Brandse¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, Nederland.
- 14.36 Long-term outcomes following a switch from originator Adalimumab to the biosimilar SB5 (IMRALDI) in a real-world IBD cohort
A.P. Derikx¹, N. Plevris², L. Lucaci², H.W. Dolby², C.S. Rees², M. Lyons², S.I. Siakavellas², C. Noble², C. O'hara², L. Merchant², I.D. Arnott², G.R. Jones², C.W. Lees² ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands., ²Dept. of Gastroenterology and Hepatology, Western General Hospital, Edinburgh, Verenigd Koninkrijk.
- 14.42 Gut microbiome and proteomic changes as biomarker of response to vedolizumab in patients with inflammatory bowel disease
V. Collij¹, M.A.Y. Klaassen², S. Hu², W.T.C. Uniken Venema², A. Bangma², J.B. Aardema², A.R. Bourgonje², B.H. Jansen², G. Dijkstra², E.A.M. Festen², M.C. Visschedijk², J.N. Samsom³, R. Gacesa², A. Vich Vila², R.K. Weersma² ¹Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, The Netherlands., ²Dept. of Gastroenterology and Hepatology, Universitair Medisch Centrum Groningen, Groningen, The Netherlands., ³Dept. of Pediatrics, Erasmus University Medical Center, Rotterdam, The Netherlands.

Donderdag 18 maart 2021

- 14.48 Pregnant women with perianal Crohn's disease: the current guideline on delivery method needs improvement
I.J. Schaafsma¹, F.J. Hoogenboom², G. Dijkstra¹, J.R. Prins³, M.C. Visschedijk¹ *¹Dept. of Gastroenterology and Hepatology, University of Groningen, University Medical Center Groningen, Groningen, the Net, Groningen, The Netherlands., ²Dept. of Surgery, University of Groningen, University Medical Center Groningen, Groningen, the Net, Groningen, The Netherlands., ³Dept. of Gynaecologic Oncology, University of Groningen, University Medical Center Groningen, Groningen, the Net, Groningen, The Netherlands.*
- 15.00 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 15.30

Voorzitters: A. Inderson en W.B. Nagengast

- 15.30 Optimal timing of rectal diclofenac in preventing post-ERCP pancreatitis
C.J. Sperna Weiland¹, X.J.N.M. Smeets¹, R.C. Verdonk², A.C. Poen³, A. Bhalla⁴, N.G. Venneman⁵, W. Kievit¹, H.C. Timmerhuis², D.S. Umans², J.E. Van Hooft⁶, M.G. Besselink⁷, H.C. Van Santvoort⁸, P. Fockens⁹, M.J. Bruno¹⁰, J.P.H. Drenth¹, E.J.M. Van Geenen¹ ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, Nederland., ²Dept. of Gastroenterology and Hepatology, St. Antonius ziekenhuis, Nieuwegein, Nederland., ³Dept. of Gastroenterology and Hepatology, Isala ziekenhuis, Zwolle, Nederland., ⁴Dept. of Gastroenterology and Hepatology, Haga ziekenhuis, Den Haag, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Medisch Spectrum Twente, Enschede, Nederland., ⁶Dept. of Gastroenterology and Hepatology, Leids Universitair Medisch Centrum, Leiden, Nederland., ⁷Dept. of Surgery, Amsterdam UMC, Amsterdam, Nederland., ⁸Dept. of Surgery, St. Antonius ziekenhuis, Nieuwegein, Nederland., ⁹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, Nederland., ¹⁰Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, Nederland.
- 15.33 Evaluation of Gastroscopy Referrals in Primary Care in the Netherlands
L.M. de Koggel¹, M.A. Lantinga¹, F.L. Büchner², M.E. Numans², M. Heringa³, J.P.H. Drenth¹, P.D. Siersema¹, ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands., ²Dept. of Public Health, Leids Universitair Medisch Centrum, Leiden, The Netherlands., ³Dept. of Clinical Pharmacy, SIR Institute for Pharmacy Practice and Policy, Leiden, The Netherlands.
- 15.36 Endoscopic Papillectomy; a Delphi consensus
J.A. Fritzsche¹, P. Fockens², M.J. Bourke²⁰, R.P. Voermans², M. Barthet³, M.J. Bruno⁴, D.L. Carr-Locke⁵, G. Costamagna⁶, G.A. Coté⁷, P.H. Deprez⁸, M. Giovannini⁹, G.B. Haber¹⁰, R.H. Hawes¹¹, J.J. Hyun¹², T. Itoi¹³, E. Iwasaki¹⁴, L. Kylänpää¹⁵, H. Neuhaus¹⁶, J.Y. Park¹⁷, D.N. Reddy¹⁸, A. Sakai¹⁹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centers, Amsterdam, Nederland., ²Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, Nederland., ³Dept. of Gastroenterology and Hepatology, Assistance Publique des Hôpitaux de Marseille, Marseille, Frankrijk., ⁴Dept. of Gastroenterology and Hepatology, Erasmus MC University Medical Center, Rotterdam, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Weill Cornell Medicine, New York Presbyterian Hospital, New York, Verenigde Staten., ⁶Dept. of Endoscopy, Fondazione Policlinico Universitario A. Gemelli, IRCCS, Catholic University, Rome, Italië., ⁷Dept. of Gastroenterology and Hepatology, Medical University of South Carolina, Charleston, South Carolina, Verenigde Staten., ⁸Dept. of Gastroenterology and Hepatology, Cliniques universitaires Saint-Luc, Université Catholique de Louvain, Brussels, België., ⁹Dept. of Endoscopy, Paoli-Calmettes Institute, Marseille Cedex, Frankrijk., ¹⁰Dept. of Gastroenterology and Hepatology, NYU Langone Medical Center, New York University, New York, NY, Verenigde Staten., ¹¹Dept. of Endoscopy, Center for Interventional Endoscopy, AdventHealth, Orlando, Florida, Verenigde Staten., ¹²Dept. of Gastroenterology and Hepatology, Korea University Ansan Hospital, Ansan, Zuid-Korea., ¹³Dept. of Gastroenterology and Hepatology, Tokyo Medical University, Tokyo, Japan., ¹⁴Dept. of Gastroenterology and Hepatology, Keio University School of Medicine, Tokyo, Japan., ¹⁵Dept. of Gastrointestinal Surgery, Helsinki University Central Hospital, Helsinki, Finland., ¹⁶Dept. of Gastroenterology, Evangelisches Krankenhaus Düsseldorf, Düsseldorf, Duitsland., ¹⁷Dept. of Internal Medicine, Yonsei University College of Medicine, Seoul, Zuid-Korea., ¹⁸Dept. of Gastroenterology, Asian Institute of Gastroenterology Hospitals, Hyderabad, India., ¹⁹Dept. of Gastroenterology, Kobe University Graduate School of Medicine, Kobe, Japan., ²⁰Dept. of Gastroenterology and Hepatology, Westmead Hospital, Westmead Clinical School, University of Sydney, Sydney, Australië.

- 15.39 Discussie
- 15.48 Endoscopic expert revision of previous histological confirmed flat low-grade dysplasia in Barrett's esophagus
E.A. de Nieuwenhuis¹, S.N. van Munster¹, B.L.A.M. Weusten², L. Alvarez Herrero², A. Bogte³, A. Alkhalaf⁴, B.E. Schenk⁴, E. Schoon⁵, W.L. Curvers⁵, A.D. Koch⁶, M.C.W. Spaander⁶, T. Tang⁷, W.B. Nagengast⁸, J. Westerhof⁸, M.H.M.G. Houben⁹, J.J.G.H.M. Bergman¹, R.E. Pouw¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, location VUmc, Amsterdam, The Netherlands., ²Dept. of Gastroenterology and Hepatology, Sint Antonius Hospital Nieuwegein, Nieuwegein, The Netherlands., ³Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, The Netherlands., ⁴Dept. of Gastroenterology and Hepatology, Isala Clinics, Zwolle, The Netherlands., ⁵Dept. of Gastroenterology and Hepatology, Catharina Hospital, Eindhoven, The Netherlands., ⁶Dept. of Gastroenterology and Hepatology, Erasmus Medical Center, Rotterdam, The Netherlands., ⁷Dept. of Gastroenterology and Hepatology, IJsselland Hospital, Capelle a/d IJssel, The Netherlands., ⁸Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, The Netherlands., ⁹Dept. of Gastroenterology and Hepatology, Haga Teaching Hospital, Den Haag, The Netherlands.
- 15.51 Poor healing and poor squamous regeneration after radiofrequency ablation therapy for early Barrett's neoplasia: incidence, risk factors, and outcomes
C.N. Frederiks¹, S.N. van Munster², L. Alvarez Herrero³, A. Bogte¹, A. Alkhalaf⁴, B.E. Schenk⁴, E. Schoon⁵, W. Curvers⁵, A. Koch⁶, S.E.M. van de Ven⁶, P.J.F. de Jonge⁶, T. Tang⁷, W.B. Nagengast⁸, F.T.M. Peters⁸, J. Westerhof⁸, M.H.M.G. Houben⁹, J.J. Bergman², R.E. Pouw², B.L.A.M. Weusten³ ¹Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, Nederland., ²Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centers, Amsterdam, Nederland., ³Dept. of Gastroenterology and Hepatology, St. Antonius Hospital, Nieuwegein, Nederland., ⁴Dept. of Gastroenterology and Hepatology, Isala Hospital, Zwolle, Nederland., ⁵Dept. of Gastroenterology and Hepatology, Catharina Hospital Eindhoven, Eindhoven, Nederland., ⁶Dept. of Gastroenterology and Hepatology, Erasmus Medical Center, Rotterdam, Nederland., ⁷Dept. of Gastroenterology and Hepatology, IJsselland Hospital, Cappelle a/d IJssel, Nederland., ⁸Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, Nederland., ⁹Dept. of Gastroenterology and Hepatology, Haga Hospital, Den Haag, Nederland.
- 15.54 Endoscopic submucosal dissection for Barrett's related neoplasia in the Netherlands: results of a nationwide cohort of 130 cases
EPD Verheij¹, SN Van Munster¹, EA Nieuwenhuis¹, L Van Tilburg², J Offerhaus³, SL Meijer⁴, LAA Brosens³, BLAM Weusten⁵, A Alkhalaf⁶, BE Schenk⁶, EJ Schoon⁷, WL Curvers⁷, SEM Van de Ven², WB Nagengast⁸, MHMG Houben⁹, JJGHM Bergman¹, AD Koch², RE Pouw¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centers, Amsterdam, The Netherlands., ²Dept. of Gastroenterology and Hepatology, Erasmus MC University Medical Center Rotterdam, Rotterdam, The Netherlands., ³Dept. of Pathology, University Medical Center Utrecht, Utrecht, The Netherlands., ⁴Dept. of Pathology, Amsterdam University Medical Centers, Amsterdam, The Netherlands., ⁵Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, The Netherlands., ⁶Dept. of Gastroenterology and Hepatology, Isala Clinics, Zwolle, The Netherlands., ⁷Dept. of Gastroenterology and Hepatology, Catharina Hospital, Eindhoven, The Netherlands., ⁸Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, The Netherlands., ⁹Dept. of Gastroenterology and Hepatology, Haga Teaching Hospital, Den Haag, The Netherlands.
- 15.57 Disruption or disconnection of the pancreatic duct in patients with severe acute pancreatitis: a large prospective multi-center cohort
HC Timmerhuis¹, SM van Dijk², RA Hollemans³, CJ Sperna Weiland⁴, L Boxhoorn⁵, BJ

Witte⁶, R Quispel⁷, MP Schwartz⁸, J-W Poley⁹, MJ Bruno⁹, JE van Hooft¹⁰, RP Voermans¹¹, MG Besselink¹², TL Bollen¹³, RC Verdonk¹⁴, HC van Santvoort¹⁵ ¹Dept. of Surgery, St Antoniusziekenhuis, Nieuwegein, Nederland., ²Dept. of Surgery, AmsterdamUMC, locatie AMC, Amsterdam, Nederland., ³Dept. of Surgery, St. Antoniusziekenhuis, Nieuwegein, Nederland., ⁴Dept. of Gastroenterology, Radboudumc, Nijmegen, Nederland., ⁵Dept. of Gastroenterology, AmsterdamUMC, locatie AMC, Amsterdam, Nederland., ⁶Dept. of Gastroenterology and Hepatology, Ziekenhuis Gelderse Vallei, Ede, Nederland., ⁷Dept. of Gastroenterology and Hepatology, Reinier de Graaf Gasthuis, Delft, Nederland., ⁸Dept. of Gastroenterology and Hepatology, MeanderMC, Amersfoort, Nederland., ⁹Dept. of Gastroenterology and Hepatology, ErasmusMC, Rotterdam, Nederland., ¹⁰Dept. of Gastroenterology and Hepatology, LUMC, Leiden, Nederland., ¹¹Dept. of Gastroenterology and Hepatology, AmsterdamUMC, locatie AMC, Amsterdam, Nederland., ¹²Dept. of Gastrointestinal Surgery, AmsterdamUMC, locatie AMC, Amsterdam, Nederland., ¹³Dept. of Radiology, St. Antoniusziekenhuis, Nieuwegein, Nederland., ¹⁴Dept. of Gastroenterology and Hepatology, St. Antoniusziekenhuis, Nieuwegein, Nederland., ¹⁵Dept. of Gastrointestinal Surgery, St. Antoniusziekenhuis, Nieuwegein, Nederland.

16.00

Lumen-apposing metal stents versus double-pigtail plastic stents in the endoscopic step-up approach for infected necrotizing pancreatitis

L Boxhoorn¹, RC Verdonk², MGH Besselink³, MA Boermeester³, TL Bollen⁴, SA Bouwense⁵, VC Cappendijk⁶, WL Curvers⁷, CH Dejong⁵, SM van Dijk³, HM van Dullemen⁸, CHJ van Eijck⁹, EJM van Geenen¹⁰, M Hadithi¹¹, WL Hazen¹², P Honkoop¹³, JE Van Hooft¹⁴, MAJM Jacobs¹, E Kouw¹⁵, SD Kuiken¹⁶, M Ledebroer¹⁷, VB Nieuwenhuijs¹⁸, LE Perk¹⁹, JW Poley²⁰, R Quispel²¹, R de Ridder²², HC van Santvoort²³, MWJ Stommel²⁴, HC Timmerhuis²⁵, BJ Witteman²⁶, DS Umans¹, NG Venneman²⁷, FP Vleggaar²⁸, RL van Wanrooij¹, CJ Sperna Weiland¹⁰, MJ Bruno²⁰, P Fockens¹, RP Voermans¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands., ²Dept. of Gastroenterology and Hepatology, St. Antonius Hospital, Nieuwegein, The Netherlands., ³Dept. of Surgery, Amsterdam UMC, Amsterdam, The Netherlands., ⁴Dept. of Radiology, St. Antonius Hospital, Nieuwegein, The Netherlands., ⁵Dept. of Surgery, Maastricht UMC+, Maastricht, The Netherlands., ⁶Dept. of Radiology, Jeroen Bosch Hospital, Den Bosch, The Netherlands., ⁷Dept. of Gastroenterology and Hepatology, Catharina Hospital, Eindhoven, The Netherlands., ⁸Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, The Netherlands., ⁹Dept. of Surgery, Erasmus MC University Medical Center, Rotterdam, The Netherlands., ¹⁰Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands., ¹¹Dept. of Gastroenterology and Hepatology, Maasstad Hospital, Rotterdam, The Netherlands., ¹²Dept. of Gastroenterology and Hepatology, Elisabeth-TweeSteden Hospital, Tilburg, The Netherlands., ¹³Dept. of Gastroenterology and Hepatology, Albert Schweitzer Hospital, Dordrecht, The Netherlands., ¹⁴Dept. of Gastroenterology and Hepatology, Leiden University Medical Center, Leiden, The Netherlands., ¹⁵Dept. of Gastroenterology and Hepatology, Gelre Hospital, Apeldoorn, The Netherlands., ¹⁶Dept. of Gastroenterology and Hepatology, OLVG, Amsterdam, The Netherlands., ¹⁷Dept. of Gastroenterology and Hepatology, Deventer Hospital, Deventer, The Netherlands., ¹⁸Dept. of Surgery, Isala Clinics, Zwolle, The Netherlands., ¹⁹Dept. of Gastroenterology and Hepatology, Haaglanden Medical Center, The Hague, The Netherlands., ²⁰Dept. of Gastroenterology and Hepatology, Erasmus MC University Medical Center, Rotterdam, The Netherlands., ²¹Dept. of Gastroenterology and Hepatology, Reinier de Graaf Gasthuis, Delft, The Netherlands., ²²Dept. of Gastroenterology and Hepatology, Maastricht UMC+, Maastricht, The Netherlands., ²³Dept. of Surgery, University Medical Center Utrecht, Utrecht, The Netherlands., ²⁴Dept. of Surgery, Radboudumc, Nijmegen, The Netherlands., ²⁵Dept. of Surgery, St. Antonius Hospital, Nieuwegein, The Netherlands., ²⁶Dept. of Gastroenterology and Hepatology, Hospital Gelderse Vallei, Ede, The Netherlands., ²⁷Dept. of Gastroenterology and Hepatology, Medisch Spectrum Twente, Enschede, The Netherlands., ²⁸Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, The Netherlands.

Donderdag 18 maart 2021

- 16.03 Postponed or immediate drainage of infected necrotizing pancreatitis (POINTER): a multicenter randomized trial
L. Boxhoorn¹, S.M. van Dijk², J. van Grinsven², R.C. Verdonk³, M.A. Boermeester², TL Bollen⁴, SA Bouwense⁵, MJ Bruno⁶, VC Cappendijk⁷, CH Dejong⁵, P van Duijvendijk⁸, CHJ van Eijck⁹, P Fockens¹, H van Goor¹⁰, M Hadithi¹¹, NDH Hallensleben¹², JW Haveman¹³, MAJM Jacobs¹, JM Jansen¹⁴, MPM Kop¹⁵, KP van Lienden⁴, ER Manusama¹⁶, JSD Mieog¹⁷, I.Q. Molenaar¹⁸, VB Nieuwenhuijs¹⁹, AC Poen²⁰, JW Poley⁶, M van de Poll⁵, R Quispel²¹, TEH Römken²², MP Schwartz²³, TC Seerden²⁴, MWJ Stommel¹⁰, JWA Straathof²⁵, HC Timmerhuis²⁶, NG Venneman²⁷, W van de Vrie²⁸, BJ Witteman²⁹, MGW Dijkgraaf³⁰, HC van Santvoort¹⁸, MGH Besselink² ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands., ²Dept. of Surgery, Amsterdam UMC, Amsterdam, The Netherlands., ³Dept. of Gastroenterology and Hepatology, St. Antonius Hospital, Nieuwegein, The Netherlands., ⁴Dept. of Radiology, St. Antonius Hospital, Nieuwegein, The Netherlands., ⁵Dept. of Surgery, Maastricht UMC+, Maastricht, The Netherlands., ⁶Dept. of Gastroenterology and Hepatology, Erasmus MC University Medical Center, Rotterdam, The Netherlands., ⁷Dept. of Radiology, Jeroen Bosch Hospital, Den Bosch, The Netherlands., ⁸Dept. of Surgery, Gelre Hospitals, Apeldoorn, The Netherlands., ⁹Dept. of Surgery, Erasmus MC University Medical Center, Rotterdam, The Netherlands., ¹⁰Dept. of Surgery, Radboudumc, Nijmegen, The Netherlands., ¹¹Dept. of Gastroenterology and Hepatology, Maasstad Hospital, Rotterdam, The Netherlands., ¹²Dept. of Anesthesiology, Erasmus MC University Medical Center, Rotterdam, The Netherlands., ¹³Dept. of Surgery, University Medical Center Groningen, Groningen, The Netherlands., ¹⁴Dept. of Gastroenterology and Hepatology, OLVG, Amsterdam, The Netherlands., ¹⁵Dept. of Radiology, Amsterdam UMC, Amsterdam, The Netherlands., ¹⁶Dept. of Surgery, Medical Center Leeuwarden, Leeuwarden, The Netherlands., ¹⁷Dept. of Surgery, Leiden University Medical Center, Leiden, The Netherlands., ¹⁸Dept. of Surgery, University Medical Center Utrecht, Utrecht, The Netherlands., ¹⁹Dept. of Surgery, Isala Clinics, Zwolle, The Netherlands., ²⁰Dept. of Gastroenterology and Hepatology, Isala Clinics, Zwolle, The Netherlands., ²¹Dept. of Gastroenterology and Hepatology, Reinier de Graaf Gasthuis, Delft, The Netherlands., ²²Dept. of Gastroenterology and Hepatology, Jeroen Bosch Hospital, Den Bosch, The Netherlands., ²³Dept. of Gastroenterology and Hepatology, Meander Medical Center, Amersfoort, The Netherlands., ²⁴Dept. of Gastroenterology and Hepatology, Amphia Hospital, Breda, The Netherlands., ²⁵Dept. of Gastroenterology and Hepatology, Maxima Medical Center, Veldhoven, The Netherlands., ²⁶Dept. of Surgery, St. Antonius Hospital, Nieuwegein, The Netherlands., ²⁷Dept. of Gastroenterology and Hepatology, Medisch Spectrum Twente, Enschede, The Netherlands., ²⁸Dept. of Gastroenterology and Hepatology, Albert Schweitzer Hospital, Dordrecht, The Netherlands., ²⁹Dept. of Gastroenterology and Hepatology, Hospital Gelderse Vallei, Ede, The Netherlands., ³⁰Dept. of Epidemiology and Biostatistics, Amsterdam UMC, Amsterdam, The Netherlands.
- 16.06 Discussie
- 16.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 17.00

Symposium – V&VN MDL – Endoscopie

Studio 2

Voorzitters: volgt

- 11.30 Anticoagulantia medicatie tijdens endoscopische ingrepen: een bloedstollende ingreep?
P.R. van der Valk, Internist-hematoloog, Van Creveldkliniek, Utrecht
- 11.50 Classificatie van poliepen
Dr. F.H.J. Wolfhagen, MDL-arts, Albert Schweitzer Ziekenhuis, Dordrecht
- 12.10 Endo-Echografie
Dr. L.M. Kager, MDL-arts, Noordwest Ziekenhuisgroep Alkmaar
- 12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 14.00.

Symposium – V&VN MDL – IBD

Studio 2

Voorzitters: Marthe Francois- Verwey

- 14.00 Microscopische colitis
Dr. H.H. Fidder, MDL-arts, Universitair Medisch Centrum Utrecht
- 14.20 Leefstijladviezen en IBD
R. Theeuwen, verpleegkundig specialist IBD, Leids Universitair Medisch Centrum
- 14.40 PSC en CU
Dr. A.C. de Vries, MDL-arts, Erasmus MC, Rotterdam
- 15.00 Einde van dit programma onderdeel, mogelijkheid tot volgen netwerksessie tot 17.00.

Abstractsessie – V&VN MDL

Studio 2

Voorzitters: Carina Verstraete en Agnes van Reijm

- 17.00 Factors influencing health related quality of life in patients with Barrett's Esophagus
Mirjam van der Ende- van Loon, verpleegkundig Specialist/ PhD kandidaat, Catharina Ziekenhuis Eindhoven
- De IBD-verpleegkundige als nieuwe functie in het UMC Utrecht
Bart Muskens, verpleegkundig specialist i.o, UMC Utrecht
- Kwaliteitsverbeterplan over voorlichting bij oncologische patiënten, die in verband met passageklachten een stent geplaatst krijgen, in de hoge tractus digestivus.
Willemaaike Theunisse, MDL & Oncologieverpleegkundige, Albert Schweitzer Ziekenhuis te Dordrecht
- Fecale incontinentie (FI) bij de oudere IBD patient
Denise vd Berg, verpleegkundig specialist IBD, LUMC te Leiden
- 18.00 Afsluiting programma onderdeel, mogelijkheid tot volgen netwerkcarrousel tot 18.30