

DIGESTIVE DISEASE DAYS

2021

PROGRAMMA

8 en 9 september
DDD Online



DIGESTIVE DISEASE DAYS - DDD

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

Nederlandse Vereniging voor Gastro-enterologie
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

INHOUDSOPGAVE

Woensdag 8 september 2021

NVMDL i.o. symposium

IBD Symposium - 'IBD beyond the basics'

NGM-symposium - Niet blij met de nieuwe anatomie: "Post chirurgische motoriekproblemen"

Abstractsessies Sectie Gastrointestinale Oncologie

Meet the Expert oncologie

NVGIC Symposium: Imaging technieken in de upper & lower GI

MLDS symposium: 'Alcoholpreventie: wat het MDL-veld kan leren van de antirooklobby'

Abstractsessie Sectie Inflammatoire Darmziekten

NVGE-symposium: Baanbrekend MDL-onderzoek in de spotlight

Abstractsessie Nederlandse Vereniging voor Gastrointestinale Chirurgie

State of the art lecture prof. Matt Rutter: Early Onset Colorectal Cancer

Donderdag 9 september 2021

Abstractsessie Sectie Gastrointestinale Endoscopie
Symposium Dutch Benign Liver Tumor Group (DBLTG)
Abstractsessie Nederlandse Vereniging voor Hepatologie
Symposium NVMDL met 'How do I do it' video's
Video symposium Sectie Gastrointestinale Endoscopie
Abstractsessie Sectie Inflammatoire Darmziekten
Meet the expert: Tips & tricks insturen artikel
Abstractsessie NVGE
Meet the Expert: Voeding
State of the art lecture prof. Beat Müller: 'The perspectives of AI in gastrointestinal surgery'
Programma V&VN MDL

Symposium – Sectie Inflammatoire Darmziekten

Voorzitters: *M. Duijvestein en F. van Schaik*

IBD beyond the basics

- 08.30 Introductie
- 08.35 Therapierefractaire proctitis
Dr. A.E. van der Meulen, MDL-arts, LUMC
- 08.47 Discussie/vragen
- 08.52 Persisterende klachten als mucosaal herstel is bereikt
Dr. Z. Mujagic, MDL-arts, Maastricht UMC
- 09.04 Discussie/vragen
- 09.09 Acute severe colitis - behandeling anno 2021.
Prof. dr. G. d'Haens, MDL-arts, Amsterdam UMC, locatie AMC
- 08.21 Discussie/vragen en afsluiting
- 09.30 Einde van dit programma onderdeel

Break-out sessie Sectie Inflammatoire Darmziekten

- 09.30 Immunosuppressie voor IBD tijdens een recente of actieve maligniteit
Dr. J.J.L. Haans, MDL-arts, MUMC+
- 10.00 Einde sessie

Symposium – Sectie Neurogastroenterologie en Motiliteit

Voorzitter: *F.B. van Hoeij*

Niet blij met de nieuwe anatomie: post chirurgische motoriekproblemen

- 10.00 **Complicaties na slokdarmresectie**
Dr. M.D.P. Luyer, chirurg, Catharina Ziekenhuis, Eindhoven en
Prof. dr. B.L.A.M. Weusten, MDL-arts, UMC Utrecht / St. Antonius Ziekenhuis Nieuwegein
- 10.20 **Complicaties na bariatrische chirurgie**
Dr. F.M.H. van Dielen, chirurg, Máxima Medisch Centrum Eindhoven en
Dr. D.P. Hirsch, MDL-arts, Rijnstate, Arnhem
- 10.40 **Discussie**
Voorzitter en panelleden
- 11.00 **Einde van dit programma onderdeel**

Meet the Epert – Oncologie

Voorzitter: *V.M.C.W. Spaander*

Innovatie in detectie

- 11.30 Fluorescentie endoscopie
Prof. dr. W.B. Nagengast, MDL-arts, UMC Groningen
- 12.00 Sentinel node navigated chirurgie techniek
Prof. dr. B.L.A.M. Weusten, MDL-arts, UMC Utrecht
- 12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen satelliet symposia van 13.00 tot 13.30 en van 13.30 tot 14.00 uur.

Deze sessie is vrij toegankelijk voor alle deelnemers aan de DDD. Er is gelegenheid tot het stellen van vragen via de Q&A functie, deze vragen kunt u gedurende de sessie al inbrengen.

Satelliet symposia

Talkshow Leefstijl bij IBD

- 13.00 Satelliet symposium verzorgd door de firma Janssen-Cilag. Tijdens de uitzending kunt u via de Q&A vragen stellen aan de sprekers.
- 13.30 Einde sessie

Titel volgt

- 13.30 Satelliet symposium verzorgd door de firma Galapagos.
- 14.00 Einde sessie

Symposium NVGIC

Voorzitters: *D.E. Hilling en A.L. Vahrmeijer*

Imaging technieken in de upper & lower GI

- 14.00 Fluorescentie endoscopie oesofagus en rectum voor o.a. respons beoordeling na neoadjuvante therapie
Prof. dr. W.B. Nagengast, MDL-arts, UMC Groningen
- 14.20 ICG perfusie upper GI
Prof. dr. M.I. van Berge Henegouwen, chirurg, Amsterdam UMC
- 14.40 ICG perfusie colorectaal/toekomst
Dr. D.E. Hilling, chirurg, Leids Universitair Medisch Centrum
Dr. A.L. Vahrmeijer, chirurg, Leids Universitair Medisch Centrum
- 15.00 Einde van dit programma onderdeel

Symposium NVGE

Voorzitters: volgen

Baanbrekend MDL-onderzoek in de spotlight

- 15.30 Immuuncellen in de buikholte beschermen de darm
Dr. J. Grootjans, MDL-arts, Amsterdam UMC, loc. AMC
- 15.50 TIMID consortium
Dr. J.N. Samsom, universitair hoofddocent, Erasmus MC, Rotterdam
- 16.10 Symptoms all in your head - or in your gut? Maybe a little of both
Dr. D. Keszthelyi, MDL-arts, Maastricht Universitair Medisch Centrum
- 16.30 Einde van dit programma onderdeel

WOENSDAG 8 SEPTEMBER 2021

Symposium NVCO

Voorzitters: *volgen*

17.00 Programma volgt

18.00 Einde van dit programma onderdeel

WOENSDAG 8 SEPTEMBER 2021

NVMDLio

Voorzitters: *W.P. Brouwer*

08.30 Invulling volgt

09.30 Einde van dit programma onderdeel

Break-out sessie Sectie Inflammatoire Darmziekten

09.30 Immunosuppressie voor IBD tijdens een recente of actieve maligniteit
Dr. J.J.L. Haans, MDL-arts, MUMC+

10.00 Einde sessie

Abstractsessie sectie Gastrointestinale Oncologie

Voorzitters: V.M.C.W. Spaander

- 10.00** An objective risk prediction assay using automated multiplexed immunofluorescent staining accurately risk stratifies Barrett's Esophagus patients with low-grade dysplasia
 A.M. Khoshiwal¹, N.F. Frei¹, R.E. Pouw¹, F. Ten Kate², C.A. Seldenrijk³, J. Offerhaus², J.R. Goldblum⁴, J.M. Davison⁵, E. Montgomery⁶, E. Bossart⁷, R. Critchley-Thorne⁷, J.J. Bergman⁸
¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands. ²Dept. of Pathology, University Medical Center Utrecht, Utrecht, The Netherlands. ³Dept. of Pathology, Sint Antonius ziekenhuis, Nieuwegein, The Netherlands. ⁴Dept. of Pathology, Cleveland clinic, Cleveland, USA. ⁵Dept. of Pathology, University of Pittsburgh, Pittsburgh, USA. ⁶Dept. of Pathology, University of Miami, Miami, USA. ⁷Cernostics, Inc, Pittsburgh, USA. ⁸Dept. of Gastroenterology, Amsterdam UMC, Amsterdam, The Netherlands.
- 10.06** Linked color imaging improves identification of early gastric cancer for both expert and non-expert endoscopists
 K.N. Fockens¹, A.J. de Groof¹, J.A. van der Putten², T. Khurelbaatar³, H. Fukuda³, Y. Miura³, T. Takezawa³, H. Osawa³, H. Yamamoto³, J.J.G.H.M Bergman¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands. ²School of Engineering, Eindhoven University of Technology, Eindhoven, The Netherlands. ³Dept. of Gastroenterology and Hepatology, Jichi Medical Center, Tochigi, Japan.
- 10.12** Risk factors of metachronous peritoneal metastasis after preoperative chemotherapy and potentially curative gastric cancer resection in the CRITICS trial
 I.A. Caspers¹, K. Sikorska², A. E. Slagter³, W.M. Meerskhoek-Klein Kranenbarg⁴, C.J.H. van de Velde⁴, P Lind⁵, M Nordmark⁶, E.P.M. Jansen³, M Verheij⁷, J.W. van Sandick⁸, A Cats¹, N.C.T. van Grieken⁹ ¹Dept. of Gastroenterology, NKI Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ²Dept. of Biometrics, NKI Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ³Dept. of Radiation Oncology, NKI Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ⁴Dept. of Surgery, LUMC, Leiden, The Netherlands. ⁵Dept. of Medical Oncology, Stockholm Söder Hospital, Stockholm, Zweden. ⁶Dept. of Medical Oncology, Aarhus university, Aarhus, Denemarken. ⁷Dept. of Radiation Oncology, Radboud UMC, Nijmegen, The Netherlands. ⁸Dept. of Surgery, NKI Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ⁹Dept. of Pathology, Amsterdam UMC, Amsterdam, The Netherlands.
- 10.18** The prognostic value of tumor markers in patients with resectable gastric cancer receiving perioperative therapy in the CRITICS trial
 A.E. Slagter¹, M.A. Vollebergh², I.A. Caspers³, J.W. van Sandick⁴, K. Sikorska⁵, P.A. Lind⁶, M. Nordmark⁷, H. Putter⁸, J.P.B.M. Braak⁹, E. Meershoek-Klein Kranenbarg⁹, C.J.H. van de Velde⁹, E.P.M. Jansen¹, A. Cats³, H.W.M. van Laarhoven¹⁰, N.C.T. van Grieken¹¹, M. Verheij¹²
¹Dept. of Radiotherapy, Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ²Dept. of Medical Oncology, Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ³Dept. of Gastroenterology, Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ⁴Dept. of Surgery, Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ⁵Dept. of Biostatistics, Antoni van Leeuwenhoek, Amsterdam, The Netherlands. ⁶Dept. of Medical Oncology, Stockholm Söder Hospital, Stockholm, Sweden. ⁷Dept. of Medical Oncology, Aarhus University, Nordre Ringgade 1, Denmark. ⁸Dept. of Biostatistics, Leiden University Hospital, Leiden, The Netherlands. ⁹Dept. of Surgery, Leiden University Hospital, Leiden, The Netherlands. ¹⁰Dept. of Medical Oncology, Amsterdam University Medical Centers, Amsterdam, The Netherlands. ¹¹Dept. of Pathology, Amsterdam University Medical Centers, Amsterdam, The Netherlands. ¹²Dept. of Radiotherapy, Radboud University Medical Center, Nijmegen, The Netherlands.

- 10.24 High recurrence rates of advanced neoplasia after endoscopic resection or surgical treatment. a retrospective cohort study
M.E.W. Derks¹, M. te Groen¹, C.P. Peters², G. Dijkstra³, A.C. de Vries⁴, T.E.H. Römkens⁵, C.S. Horjus⁶, N.K. de Boer⁷, L.A.A.P. Derikx¹, F. Hoentjen¹ ¹Dept. of Gastroenterology and Hepatology, Radboud University Medical Centre, Nijmegen, Nederland, ²Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centre, Amsterdam, The Netherlands. ³Dept. of Gastroenterology and Hepatology, University Medical Centre Groningen, Groningen, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, Erasmus Medical Centre, Rotterdam, The Netherlands. ⁵Dept. of Gastroenterology and Hepatology, Jeroen Bosch Hospital, Den Bosch, The Netherlands. ⁶Dept. of Gastroenterology and Hepatology, Rijnstate Hospital, Arnhem, The Netherlands. ⁷Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centre, Vrije Universiteit Amsterdam, Amsterdam, Nederland.
- 10.30 Oncological and functional outcome of elderly rectal cancer patients treated with contact x-ray brachytherapy
P.A. Custers¹⁻³, B.M. Geubels¹, I.H. Huibregtse², F.P. Peters³⁻⁵, E.G. Engelhardt⁴, G.L. Beets¹, C.A.M. Marijnen³⁻⁵, M.E. van Leerdam²⁻⁶, B. van Triest³ ¹Dept. of Surgery, Netherlands Cancer Institute, Amsterdam, The Netherlands. ²Dept. of Gastroenterology, Netherlands Cancer Institute, Amsterdam, The Netherlands. ³Dept. of Radiation Oncology, Netherlands Cancer Institute, Amsterdam, The Netherlands. ⁴Division of Psychosocial Research and Epidemiology, Netherlands Cancer Institute, Amsterdam, The Netherlands. ⁵Dept. of Radiation Oncology, Leiden University Medical Centre, Leiden, The Netherlands. ⁶Dept. of Gastroenterology and Hepatology, Leiden University Medical Centre, Leiden, Nederland.
- 10.36 Polypectomy of residual adenomas after neoadjuvant therapy in rectal cancer
D. Jou-Valencia¹, J.J. Harlaar¹, K. van der Linde², S.A. Koopal¹, C. Hoff¹, ¹Dept. of Surgery, Medisch Centrum Leeuwarden, Leeuwarden, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Medisch Centrum Leeuwarden, Leeuwarden, Nederland.
- 11.00 Einde van dit programma onderdeel

WOENSDAG 8 SEPTEMBER 2021

Symposium MLDS

Voorzitters. volgt

Alcoholpreventie; Wat het MDL-veld kan leren van de antirooklobby'

11.30 Programma volgt

12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen satelliet symposium
Van 13.00 tot 13.30. Vanaf 14.00 uur wordt het reguliere DDD programma hervat.

Abstractsessie sectie Inflammatoire Darmziekten

Voorzitters. *D.P. van Asseldonk en S.J.H. van Erp*

- 14.00** Baseline Hypertrophy of the Submucosa at intestinal ultrasound predicts Failure of Treatment in patients with ulcerative colitis
*F. de Voogd¹, M. Duijvestein¹, C. Ponsioen¹, M. Löwenberg¹, G. D'Haens¹, K. Gecse¹,
¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands.*
- 14.06** Serological biomarkers of type I, III and IV collagen turnover for detection and future progression of stricturing and penetrating Crohn's disease
A.R. Bourgonje¹, M. Alexdotir², A.T. Otten¹, R. Loveikyte³, A.C. Bay-Jensen², H.M. van Dullemen¹, M.C. Visschedijk¹, E.A.M. Festen¹, R.K. Weersma¹, M.A. Karsdal², K.N. Faber¹, J.H. Mortensen², G. Dijkstra¹ ¹Dept. of Gastroenterology and Hepatology, Universitair Medisch Centrum Groningen, Groningen, The Netherlands. ²Dept. of Gastroenterology, Nordic Bioscience, Herlev, Denemarken. ³Dept. of Gastroenterology and Hepatology, Leiden University Medical Center, Leiden, The Netherlands.
- 14.12** Colitis-associated advanced neoplasia is associated with insufficient adherence to surveillance guidelines
M. te Groen¹, M.E.W. Derks¹, C.P. Peters², G. Dijkstra³, A.C. de Vries⁴, T.E.H. Römkens⁵, C.S. Horjus⁶, N.K. de Boer⁷, M.E. de Jong¹, L.A.A.P. Derikx¹, F. Hoentjen¹ ¹Dept. of Gastroenterology and Hepatology, Radboud University Medical Centre, Nijmegen, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centre, Amsterdam, The Netherlands. ³Dept. of Gastroenterology and Hepatology, University Medical Centre Groningen, Groningen, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, Erasmus Medical Centre, Rotterdam, The Netherlands. ⁵Dept. of Gastroenterology and Hepatology, Jeroen Bosch Hospital, Den Bosch, The Netherlands. ⁶Dept. of Gastroenterology and Hepatology, Rijnstate Hospital, Arnhem, The Netherlands. ⁷Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centre, Vrije Universiteit Amsterdam, Amsterdam, The Netherlands.
- 14.18** Factors independently associated with fatigue in IBD: results from the baseline dataset of the PREDiCCt study
L.A.A.P. Derikx¹, C.W. Lees², PREDiCCt writing group² ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands. ²Dept. of Gastroenterology, Edinburgh IBD unit, Western General Hospital, Edinburgh, UK..
- 14.24** Neither Inflammatory bowel disease nor immunosuppressants are associated with an increased risk for severe COVID-19. An observational Dutch cohort-study.
L.P.L. Gilissen¹, S.G.H. Heinen², L. Rijpma-Jacobs³, E. Schoon³, R. Schreuder³, A. Wensing³, M.C.M. van der Ende-Van Loon³, J.G. Bloemen⁴, J.M. Stapelbroek⁵, A. Stronkhorst³ ¹Dept. of Gastroenterology and Hepatology, Catharina Hospital Eindhoven, Eindhoven, The Netherlands. ²Dept. of Research & Development, Catharina Hospital, Eindhoven, The Netherlands. ³Dept. of Gastroenterology and Hepatology, Catharina Hospital, Eindhoven, The Netherlands. ⁴Dept. of Surgery, Catharina Hospital, Eindhoven, The Netherlands. ⁵Dept. of Pediatrics, Catharina Hospital, Eindhoven, The Netherlands.
- 14.30** Care for recently diagnosed inflammatory bowel disease patients: Lessons learned from a patient-centred, mixed-method study
M.K. Neijenhuis¹, W. Heida¹, J. Derwig², C.E. Geleijns², M.J.M. Groenen¹, P.J. Wahab¹, ¹Dept. of Gastroenterology and Hepatology, Rijnstate ziekenhuis, Arnhem, The Netherlands. ²Dept. of Medical Psychology, Rijnstate ziekenhuis, Arnhem, The Netherlands.

- 14.36 Development and implementation of a remote monitoring tool for real-world assessment of mild, moderate and severe infectious complications in Inflammatory Bowel Disease patients
A Rezazadeh Ardabili¹, D.S.J. Wintjens¹, Z Mujagic¹, M. Cilissen¹, L.P.S. Stassen², J.J.L. Haans¹, D.M.A.E. Jonkers¹, M.J. Pierik³ ¹Dept. of Gastroenterology and Hepatology, Maastricht University Medical Center+, Maastricht, The Netherlands.²Dept. of Surgery, Maastricht University Medical Center+, Maastricht, The Netherlands.³Dept. of Gastroenterology, Maastricht University Medical Center+, Maastricht, The Netherlands.
- 14.42 Validation of a novel point-of-care finger prick test for C-reactive protein, infliximab and adalimumab in patients with inflammatory bowel disease
A. Volkers¹, M. Löwenberg¹, K. Bray², B. Bahur², M. Braad¹, Y. Abeling¹, K. Gecse¹, M. Duijvestein¹, C. Ponsioen¹, G. D'Haens¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands. ²ProciseDx, San Diego, VS.
- 14.48 Algemene Ledenvergadering Sectie IBD
- 15.00 Einde van dit programma onderdeel

Postersessie 1

Voorzitters. volgt

- 15.00 Complication rate after early detachment of T-Fasteners after Percutaneous Radiologic Gastrostomy
S.T. Bac¹, P.M. Tetteroo², M.L.J. Smits², J.F. Monkelbaan³ ¹Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, Nederland. ²Dept. of Radiology, University Medical Center Utrecht, Utrecht, Nederland. ³Dept. of Gastroenterology, University Medical Center Utrecht, Utrecht, Nederland.
- 15.06 'Eetscore' in patients with Inflammatory Bowel Disease: an online tool to assess diet quality and provide personalised dietary advice
C.R. Lamers¹, L.W. van Erp², A.I. Slotegraaf³, M.J.M. Groenen², N.M. de Roos³, P.J. Wahab², B.J.M. Witteman¹ ¹Dept. of Gastroenterology and Hepatology, Hospital Gelderse Vallei, Ede, Nederland. ²Dept. of Gastroenterology and Hepatology, Rijnstate Hospital, Arnhem, Nederland. ³Dept. of Human Nutrition and Health, Wageningen University & Research, Wageningen, Nederland.
- 15.12 Validation of predicting models for disease outcomes in pediatric UC: a multicenter-prospective inception cohort study
R.C.W. Klomberg¹, O Atia², L. de Ridder¹, G. Focht², N. Croft³, D Turner², E. Orlanski-Meyer² ¹Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Erasmus MC - Sophia Children's Hospital, Rotterdam, Nederland. ²Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Shaare Zedek Medical Center, Jerusalem, Israël. ³Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Queen Mary University of London, London, Verenigd Koninkrijk.

- 15.18 Obesity is associated with higher risk of immunogenicity to adalimumab, but not infliximab, in patients with inflammatory bowel disease
R. Mahmoud¹, J.P.D. Schultheiss¹, J.M. Louwers¹, M.T. van der Kaaij¹, B.P. van Hellemond¹, N. Mahmood², P. van Boeckel², B. Jharap³, B. Oldenburg¹, H.H. Fidder¹ ¹Dept. of Gastroenterology and Hepatology, UMC Utrecht, Utrecht, Nederland. ²Dept. of Gastroenterology and Hepatology, St. Antonius Ziekenhuis, Nieuwegein, Nederland. ³Dept. of Gastroenterology and Hepatology, Meander Medisch Centrum, Amersfoort, Nederland.
- 15.24 Faecalibacterium prausnitzii modulates intestinal mucosal health via HIF1 α -induced epithelial production of IL-18
R.R. Fagundes¹, G. Bravo-Ruiseco², S. Hu¹, C.T. Taylor³, R.K. Weersma¹, G. Dijkstra¹, H.J.M. Harmsen², K.N. Faber¹ ¹Dept. of Gastroenterology and Hepatology, University Medical Center Groningen, Groningen, Nederland. ²Dept. of Medical Microbiology, University Medical Center Groningen, Groningen, Nederland. ³Conway Institute, Dublin, Ireland.

Abstractsessie NVGIC

Voorzitters.

volgt

- 15.30 What is the outcome of gallstone patients treated in primary care? A multi-practice comparative analysis
F.M. Thunnissen¹, L.D. Drager¹, B. Braak², J.P.H. Drenth³, C.J.H.M. van Laarhoven¹, H.J. Schers², P.R. de Reuver¹ ¹Dept. of Surgery, Radboudumc, Nijmegen, The Netherlands. ²Dept. of General practice and elderly care medicine, Radboudumc, Nijmegen, The Netherlands. ³Dept. of Gastroenterology, Radboudumc, Nijmegen, The Netherlands.
- 15.36 The diagnostic value of staging laparoscopy in gallbladder cancer: a nation-wide cohort study
M. van Dooren¹, E.A.J. de Savornin Lohman¹, E.L.F. Brekelmans¹, P.A.J. Vissers², J.I. Erdmann³, A.E. Braat⁴, J. Hagendoorn⁵, F. Daams³, R. van Dam⁶, M.T. de Boer⁷, P.B. van den Boezem¹, B. Groot Koerkamp⁸, P.R. de Reuver¹, ¹Dept. of Surgery, Radboudumc, Nijmegen, The Netherlands. ²Dept. of Scientific Research, Netherlands Comprehensive Cancer Organization (IKNL), Utrecht, The Netherlands. ³Dept. of Surgery, Amsterdam University Medical Center, Amsterdam, The Netherlands. ⁴Dept. of Surgery, Leiden University Medical Center, Leiden, The Netherlands. ⁵Dept. of Surgery, UMC Utrecht Cancer Center, Utrecht, The Netherlands. ⁶Dept. of Surgery, Maastricht University Medical Center +, Maastricht, The Netherlands. ⁷Dept. of Surgery, University Medical Center Groningen, Groningen, The Netherlands. ⁸Dept. of Surgery, Erasmusmc, Rotterdam, The Netherlands.
- 15.42 Impact of lymph node ratio on survival in the histopathological subtypes of resected ampullary cancer: a retrospective international multicenter cohort study
D.H.L. Lemmers¹, G Malleo², K Khalil³, S Robinson⁴, G Nappo⁵, G Gradinariu⁶, M Bonds⁷, A Halimi⁸, M Mortimer⁹, V.K. Mavroedis¹⁰, N Napoli¹¹, F Burdio¹², L Bolm¹³, U Wellner¹³, P Pesseaux¹⁴, B Ielpo¹², U Boggi¹¹, Z Soonawalla¹⁰, B Al-Sarireh⁹, N.B. Jamieson¹⁵, L Zarantonello⁸, T Armstrong¹⁶, A Alseidi⁷, G.K. Fusai⁶, A Zerbi⁵, S White⁴, K.J. Roberts³, R Salvia², M.G. Besselink¹, M Abu Hilal¹⁷ ¹Dept. of Surgery, Cancer Center Amsterdam, Amsterdam UMC, University of Amsterdam, Amsterdam, The Netherlands. ²Dept. of Surgery, University hospital of Verona, VERONA, Italië. ³Dept. of Surgery, Faculty of Medicine, University of Birmingham, Birmingham, UK.. ⁴Dept. of Surgery, Newcastle Upon Tyne Hospitals NHS Foundation Trust, Newcastle, UK.. ⁵Dept. of Surgery, Humanitas Research Hospital, Rozzano, Milano, Italy. ⁶Dept. of Surgery, Royal Free Hospital NHS Foundation Trust, London, UK.. ⁷Dept. of Surgery, Virginia Mason Medical Center, Seattle, USA. ⁸Dept. of Surgery, Karolinska University Hospital, Stockholm, Wweden. ⁹Dept. of Surgery, Morriston Hospital, Swansea, UK.. ¹⁰Dept. of Surgery, Oxford University Hospitals NHS Foundation Trust, Oxford, UK.. ¹¹Dept. of Surgery, Pisa University Hospital, Pisa, Italy. ¹²Dept. of Surgery, Hepatopancreatobiliary Unit, Hospital del Mar, Barcelona, Spain. ¹³Dept. of Surgery, University Medical Center Schleswig-Holstein, Lübeck, Germany. ¹⁴Dept. of Surgery, Nouvel Hôpital Civil (NHC), Strasbourg, Frankrijk. ¹⁵Dept. of Surgery, West of Scotland Pancreatic Unit, Glasgow Royal Infirmary, Glasgow, UK.. ¹⁶Dept. of Surgery, University Hospital of Southampton NHS foundation trust, Southampton, UK.. ¹⁷Dept. of Surgery, Fondazione Poliambulanza, Brescia, Italy.
- 15.48 Validation of the Eighth Edition of the American Joint Committee on Cancer (AJCC) TNM Staging System in Patients with Resected Ampullary Adenocarcinoma
D.H.L. Lemmers¹, G Nappo², S Robinson³, M Bonds⁴, M Mortimer⁵, V.K. Mavroedis⁶, F Burdio⁷, L Bolm⁸, P Pesseaux⁹, U Wellner⁸, B Ielpo⁷, Z Soonawalla⁶, B Al-Sarireh⁵, T Armstrong¹⁰, A Alseidi⁴, S White³, A Zerbi², M.G. Besselink¹, M Abu Hilal¹¹ ¹Dept. of Surgery, Cancer Center Amsterdam, Amsterdam UMC, University of Amsterdam, Amsterdam, The

Netherlands.²Dept. of Surgery, Humanitas Research Hospital, Rozzano, Milano, Italië. ³Dept. of Surgery, Newcastle Upon Tyne Hospitals NHS Foundation Trust, Newcastle, UK.. ⁴Dept. of Surgery, Virginia Mason Medical Center, Seattle, USA.⁵Dept. of Surgery, Morriston Hospital, Swansea, UK.. ⁶Dept. of Surgery, Oxford University Hospitals NHS Foundation Trust, Oxford, UK.. ⁷Dept. of Surgery, Hepatopancreatobiliary Unit, Hospital del Mar, Barcelona, Spanje. ⁸Dept. of Surgery, University Medical Center Schleswig-Holstein, Lübeck, Duitsland. ⁹Dept. of Surgery, Nouvel Hôpital Civil (NHC), Strasbourg, Frankrijk. ¹⁰Dept. of Surgery, University Hospital of Southampton NHS foundation trust, Southampton, UK.. ¹¹Dept. of Surgery, Fondazione Poliambulanza, Brescia, Italy..

- 15.54 **The Use of Indocyanine Green Fluorescence Imaging in Preventing Postoperative Bile Leakage of the Hepaticojejunostomy in Robot-assisted Pancreatic Surgery**
A.F. Gijsen ¹, ¹Dept. of Surgery, Medisch spectrum enschede, Enschede, Nederland.
- 16.00 **Using advanced modeling in improving the CEA algorithm for colorectal cancer: a possible bridge for follow-up in primary care**
O.V. Sosef¹, L.J.E.R. Koolen², J.C. Seegers¹, A.T.C. Jochems³, C.J.G. Oberije³, M.N. Sosef¹, A Hoofwijk¹ ¹Dept. of Surgery, Zuyderland Medisch Centrum, Sittard, The Netherlands. ²Dept. of Surgery, St. Elisabeth Krankenhaus, Geilenkirchen, Germany. ³Dept. of Biomedical Data Sciences, Maastricht University, Maastricht, The Netherlands.
- 16.06 **Patient-Reported Outcome Measurement-Haemorrhoidal Impact and Satisfaction Score (PROM-HISS): Development, Reliability and Construct Validity**
S.Z. Kuiper¹, M.L. Kimman ², R.R. van Tol³, S.F. Waardenburg², S.M.J. van Kuijk², C.D. Dirksen², S.O. Breukink⁴ ¹Dept. of Surgery, Maastricht University, Maastricht, The Netherlands.²Dept. of Clinical Epidemiology and Medical Technology Assessment (KEMTA), Maastricht University Medical Centre, Maastricht, The Netherlands.³Dept. of Surgery, Diaconessenhuis, Utrecht, The Netherlands.⁴Dept. of Surgery, Maastricht University Medical Centre, Maastricht, The Netherlands.
- 16.12 **High prevalence of ulcerative appendicitis in UC patients without colonic disease activity**
A. Mookhoek ², M.E. Wildenberg³, G.R. D'Haens⁴, W.A. Bemelman¹, C.J. Buskens¹, ¹Dept. of Surgery, Amsterdam UMC, Amsterdam, The Netherlands. ²Dept. of Pathology, Amsterdam UMC, Amsterdam, The Netherlands. ³Tytgat Institute for Liver and Intestinal Research, Amsterdam UMC, Amsterdam, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands.
- 16.18 **Identification of pathogenic bacteria during abdominal sepsis in mice using exhaled breath analysis; a proof-of-concept study**
K.F.H. Hintzen¹, A Smolinska², N.D. Bouvy¹, F.J. van Schooten², T Lubbers¹, ¹Dept. of Surgery, Maastricht University Medical Centre, Maastricht, The Netherlands. ²Pharmacology and Toxicology, Maastricht University, Maastricht, The Netherlands.
- 16.30 **Einde van dit programma onderdeel**

WOENSDAG 8 SEPTEMBER 2021

Sessie voor gepensioneerden

Voorzitter: *J.F.W.M. Bartelsman*

15.30 **Grasduinen in zes decennia gastroenterologisch beeldmateriaal**
Prof. dr. G.N.J. Tytgat

16.30 **Einde van dit programma onderdeel**

President Select

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

17.00 Long-term follow-up outcomes of an endoscopic versus surgical step-up approach for infected necrotizing pancreatitis (extension)

A.M. Onnekink¹, L. Boxhoorn², S.T. Bac³, H.C. Timmerhuis⁴, M.G.H. Besselink⁵, M.J. Bruno⁶, S. van Brunschot⁴, J. Van Grinsven⁵, H.C. van Santvoort⁴, R.C. Verdonk³, P. Fockens², R.P. Voermans² ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands. ³Dept. of Gastroenterology and Hepatology, St. Antonius Hospital, Nieuwegein, The Netherlands. ⁴Dept. of Surgery, St. Antonius Hospital, Nieuwegein, The Netherlands. ⁵Dept. of Surgery, Amsterdam UMC, Amsterdam, The Netherlands. ⁶Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, The Netherlands.

17.10 Sacral neuromodulation versus personalized conservative treatment in patients with idiopathic slow-transit constipation: the No.2-trial

S.C.M. Heemskerk¹, C.D. Dirksen¹, S.M.J. van Kuijk¹, M.A. Benninga², C.I.M. Baeten³, A.A.M. Masclee⁴, J. Melenhorst⁵, S.O. Breukink⁵ ¹Dept. of Clinical Epidemiology and Medical Technology Assessment (KEMTA), Maastricht UMC+, Maastricht, The Netherlands. ²Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Emma Children's Hospital, Amsterdam UMC, Amsterdam, The Netherlands. ³Dept. of Surgery, Groene Hart Hospital, Gouda, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, Maastricht UMC+, Maastricht, The Netherlands. ⁵Dept. of Surgery, Maastricht UMC+, Maastricht, The Netherlands.

17.20 Inter-laboratory variation in the assessment of lymphovascular invasion in T1 colorectal cancer in the Netherlands

L. van der Schee¹, A. Verbeeck², I.A.G. Deckers³, C.C.H.J. Kuijpers³, G.J.A. Offerhaus¹, T.C.J. Seerden², F.P. Vleggaar⁴, P.J. van Diest¹, L.M.G. Moons⁴, P. Snaebjornsson⁵, M.M. Laclé¹ 'On behalf of the Dutch T1 CRC Working Group' ¹Dept. of Pathology, University Medical Center Utrecht, Utrecht, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Amphibia hospital, Breda, The Netherlands. ³PALGA, Houten, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, University Medical Center Utrecht, Utrecht, The Netherlands. ⁵Dept. of Pathology, The Netherlands Cancer Institute, Amsterdam, The Netherlands.

Invited speaker

17.30 Early Onset Colorectal Cancer

Prof. Matthew Rutter, Consultant physician

18.00 Einde van dit programma onderdeel

Cabaretier

18.00 Vanuit de studio houdt cabaretier Anne Jan Toonstra MDL-Nederland de spiegel voor. Een trailer van Anne Jan vindt u op het DDD platform.

Symposium DBLTG - NVH

Voorzitters. *M.C. Burgmans en J.I. Erdmann*

Interventieradiologie bij benigne levertumoren en beleid bij hepatocellulaire adenomen (HCA) rondom de zwangerschap

- 08.30 Opening symposium
Dr. M.C. Burgmans, interventieradioloog, Leids Universitair Medisch Centrum
Dr. J.I. Erdmann, HPB-chirurg, Amsterdam UMC
- 08.35 De rol van transarteriële embolisatie bij benigne levertumoren
Dr. M.C. Burgmans, interventieradioloog, Leids Universitair Medisch Centrum
- 09.00 HCA tijdens de zwangerschap. beleid bij HCA <5cm (PALM-studie)
Dr. A.J. Klompenhouwer, maag-darm-leverarts i.o., Erasmus MC, Rotterdam
- 09.10 HCA tijdens de zwangerschap. beleid bij HCA >5cm
Drs. M.P.D. Haring, PhD Candidate, Universitair Medisch Centrum Groningen
- 09.20 Introductie BELIVER-studie
A. Furumaya, MD/PhD-candidate, Amsterdam UMC
- 09.25 Afsluiting symposium
Afsluiting sessie door beide voorzitters
- 09.30 Einde van dit programma onderdeel

Break-out sessie - Gestoorde leverwaarden; detective werk

- 09.30 Casus
Prof. dr. J.P.H. Drenth, MDL-arts, Radboudumc, Nijmegen
Dr. W.P. Brouwer, aios MDL, Erasmus MC, Rotterdam
- 10.00 Einde sessie

Symposium NVMDL

Voorzitters. *L.M.G. Moons*

Instructievideo's - How do I do it?

- 10.00 Tips and tricks bij het bioteren in de slokdarm
Prof. dr. B.L.A.M. Weusten, MDL-arts, UMC Utrecht
- 10.10 Tips and Tricks bij de passage door het sigmoid
E. Lange, Leids Universitair Medisch Centrum
- 10.20 Tips and tricks bij water assisted intubatie van het colon
Dr. L.A. van der Waaij, MDL-arts, Martini Ziekenhuis, Groningen
- 10.30 Tips and tricks bij Canulatie van de CBD
Dr. J.W. Poley, MDL-arts, Erasmus MC, Rotterdam
- 10.40 Tips and tricks bij EUS geleid FNA/FNB
R. Quispel, MDL-arts, Reinier de Graaf Gasthuis, Delft
- 10.50 Discussie
- 11.00 Einde van dit programma onderdeel

Break-out sessie - DGEA en DRCE: What's in it for me?

- 11.00 DGEA en DRCE update
Dr. A.A.J. van Esch, MDL-arts, Gelre Ziekenhuizen, Clinical Audit Board DGEA en DRCE
- 11.10 Demo Codman Dashboard
K.J. Nass, arts-onderzoeker MDL, Amsterdam UMC loc. AMC
- 11.20 ERCP en EUS in DGEA
Dr. M.J.M. Groenen, MDL-arts en voorzitter Commissie Endoscopie NVMDL, Rijnstate Ziekenhuis, Arnhem
- 11.30 Einde sessie

Deelname aan deze sessie is vrij toegankelijk via het platform

DONDERDAG 9 SEPTEMBER 2021

Symposium sectie Gastrointestinale Endoscopie

Voorzitters. *B.A.J. Bastiaansen en A. Inderson*

Video symposium

11.30 Programma volgt

12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen satelliet symposia van 13.00 tot 13.30 en van 13.30 tot 14.00 uur.

Satelliet symposia

Titel volgt

13.00 Satelliet symposium verzorgd door de firma

13.30 Einde sessie

Talkshow Leefstijl bij IBD

13.30 Satelliet symposium verzorgd door de firma Janssen-Cilag. Tijdens de uitzending kunt u via de Q&A vragen stellen aan de sprekers. Galapagos.

14.00 Einde sessie

Meet the expert sessie

Voorzitters. *J.P.H. Drenth en P.D. Siersema*

Meet the expert: tips & tricks insturen artikel

14.00 Deze sessie is vrij toegankelijk voor alle deelnemers aan de DDD en wordt verzorgd door prof. dr. J.P.H. Drenth en prof. dr P.D. Siersema, beiden MDL-arts in het Radboudumc in Nijmegen en momenteel chief editor van respectievelijk UEG Journal en Endoscopy.

De leden van het recent opgerichte Netwerk PhD's worden met name aangemoedigd om deel te nemen aan deze Meet the Expert sessie. Er is alle gelegenheid tot het stellen van vragen via de Q&A functie, deze vragen kunt u gedurende de sessie al inbrengen.

15.00 Einde van dit programma onderdeel

DONDERDAG 9 SEPTEMBER 2021

Meet the Expert Voeding

15.30 Pre-operatief
Dr. P.W.J. Maljaars, MDL-arts, Leids Universitair Medisch Centrum

16.00 IBS
Dr. D.M.A.E. Jonkers, onderzoeker, Maastricht Universitair Medisch Centrum

Deze sessie is vrij toegankelijk voor alle deelnemers aan de DDD, er is gelegenheid tot het stellen van vragen via de Q&A functie, deze kunt u gedurende de sessie al inbrengen.

16.30 Einde van dit programma onderdeel

Break-out sessie

16.30 Meet & Greet bestuur V&VN MDL
Vind jij het leuk om kennis te maken met het bestuur V&VN MDL? We informeren je graag over waar we mee bezig zijn! Heb je suggesties, tips of vragen dan horen wij dat ook graag!

17.00 Einde sessie

DONDERDAG 9 SEPTEMBER 2021

State of the art lecture

Voorzitters: volgt

- 17.00 The perspectives of AI in gastrointestinal surgery
Prof. dr. Beat Müller, Head of Division of Minimally Invasive and Robotic Surgery, University Hospital Heidelberg, Germany
- Prof. Müller zal haar lezing vanuit Heidelberg voor ons verzorgen. Er is gelegenheid tot het stellen van vragen via de Q&A functie.
- 17.45 Uitreiking Gastrostart subsidies
 Uitreiking NVGE Researchprijs 2021
- 18.00 Afsluiting DDD Online door voorzitter

Abstractsessie sectie Gastrointestinale Endoscopie

Voorzitters: A.M. van Berkel en M. van Schaik

- 08.30** Endoscopic upper GI findings in patients below the age of 60 who present with alarm symptoms
F. Theunissen¹, M.A. Lantinga², P.C.J. ter Borg³, R.J.T. Ouwendijk⁴, P.D. Siersema², M.J. Bruno¹
¹Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Radboud University Medical Center, Nijmegen, The Netherlands. ³Dept. of Gastroenterology and Hepatology, Ikazia ziekenhuis, Rotterdam, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, ADRZ, Goes, The Netherlands.
- 08.36** Recommendations for endoscopic surveillance after esophageal atresia repair in adults
C.A. ten Kate¹, A.R.L. van Hal², N.S. Erler³, M. Doukas⁴, S. Nikkessen¹, J. Vlot², H. IJsselstijn², B.P.L. Wijnhoven⁵, R.M.H. Wijnen², M.C.W. Spaander¹
¹Dept. of Gastroenterology and Hepatology, Erasmus University Medical Center, Rotterdam, The Netherlands. ²Dept. of Pediatric Surgery, Erasmus MC Sophia Children's Hospital, Rotterdam, The Netherlands. ³Dept. of Biostatistics, Erasmus University Medical Center, Rotterdam, The Netherlands. ⁴Dept. of Pathology, Erasmus University Medical Center, Rotterdam, The Netherlands. ⁵Dept. of Surgery, Erasmus University Medical Center, Rotterdam, The Netherlands.
- 08.42** Integrated frame informativeness assessment algorithm for Barrett's neoplasia.
J.B. Jukema¹, F. Mammad², T. Boers², M.R. Jong¹, J.A. van der Putten², K.N. Fockens¹, A.J. de Groof¹, P.H.N. de With², F. van der Sommen², J.J.G.H.M Bergman¹
¹Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centers, Amsterdam, The Netherlands. ²Video Coding and Architectures group, Eindhoven University of Technology, Eindhoven, The Netherlands.
- 08.48** Focal cryoballoon ablation with 8sec dose has similar efficacy as 10sec for treatment of Barrett's esophagus related neoplasia
C.N. Frederiks¹⁻², A. Overwater²⁻¹, L. Alvarez Herrero², A. Alkhalaf³, A. Repici⁴, J.J. Bergman⁵, R.E. Pouw⁵, R. Bisschops⁶, R.J. Haidry⁷, T. Beyna⁸, H. Neuhaus⁸, B.L.A.M. Weusten²⁻¹
¹Dept. of Gastroenterology and Hepatology, UMC Utrecht, Amsterdam, The Netherlands. ²Dept. of Gastroenterology and Hepatology, St Antonius Ziekenhuis, Nieuwegein, The Netherlands. ³Dept. of Gastroenterology and Hepatology, Isala Ziekenhuis, Zwolle, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, Humanitas Research Hospital, Milaan, Italy. ⁵Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands. ⁶Dept. of Gastroenterology and Hepatology, UZ Leuven, Leuven, Belgium. ⁷Dept. of Gastroenterology and Hepatology, University College London Hospitals, Londen, UK. ⁸Dept. of Gastroenterology and Hepatology, Evangelisches Krankenhaus Düsseldorf, Düsseldorf, Germany.
- 08.54** Transcatheter aortic valve replacement effectively reduces gastrointestinal bleeding due to angiodysplasias in patients with Heyde syndrome
L.C.M.J. Goltstein¹, M.J.P. Rooijackers², N.C.C. Görtjes¹, E.S. Zegers³, R. Pisters⁴, M.H. van Wely², J.P.H. Drenth¹, E.J.M. van Geenen¹, N. van Royen²
¹Dept. of Gastroenterology and Hepatology, Radboud University Medical Center, Nijmegen, The Netherlands. ²Dept. of Cardiology, Radboud University Medical Center, Nijmegen, The Netherlands. ³Dept. of Cardiology, Catharina Wilhelmina Ziekenhuis, Nijmegen, The Netherlands. ⁴Dept. of Cardiology, Rijnstate, Arnhem, The Netherlands.

- 09.00 New classification for adverse events in gastrointestinal endoscopy: the AGREE classification
K.J. Nass¹, L.W. Zwager¹, M. Van der Vlugt¹, E. Dekker¹, P.M.M. Bossuyt², S. Ravindran³, S. Thomas-Gibson³, P. Fockens¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands. ²Dept. of Clinical Epidemiology, Amsterdam UMC, Amsterdam, The Netherlands. ³Dept. of Endoscopy, St. Mark's Hospital, London, UK.
- 09.06 Urgent endoscopic ultrasound-guided ERC in predicted severe acute biliary pancreatitis (APEC-2): a multicenter prospective study
N.D.L. Hallensleben on behalf of the Dutch Pancreatitis Study Group¹, ¹Dept. of Gastroenterology and Hepatology, Erasmus Medisch Centrum, Rotterdam, The Netherlands.
- 09.30 Einde van dit programma onderdeel

Break-out sessie - Gestoorde leverwaarden; detective werk

- 09.30 Casus
Prof. dr. J.P.H. Drenth, MDL-arts, Radboudumc, Nijmegen
Dr. W.P. Brouwer, aios MDL, Erasmus MC, Rotterdam
- 10.00 Einde sessie

Pitches in het kader van de NVH Young Hepatologists Awards 2020/2021

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

De geselecteerde 6 pitches zullen binnenkort bekend worden gemaakt.

Pitches

- 10.00 Titel pitch
Spreker, functie, werkinstelling
- 10.04 Titel pitch
Spreker, functie, werkinstelling
- 10.08 Titel pitch
Spreker, functie, werkinstelling
- 10.12 Titel pitch
Spreker, functie, werkinstelling
- 10.16 Titel pitch
Spreker, functie, werkinstelling
- 10.20 Titel pitch
Spreker, functie, werkinstelling

Abstractsessie

- 10.24 Validation of the PBC-40 and a description of patient perspective in a Dutch population of Primary Biliary Cholangitis
M.C.B. van Hooff¹, R.C. de Veer¹, M.H. Harms¹, G. da Silva¹, J. Willemse³, H.J. Metselaar¹, E. Utomo², A.J. van der Meer¹ ¹Dept. of Gastroenterology and Hepatology, Erasmus MC, University Medical Center, Rotterdam, The Netherlands. ²Dept. of Gastroenterology and Interventional Endoscopy, Erasmus MC, University Medical Center, Rotterdam, The Netherlands. ³Dutch Liver Patients Association, Hoogland, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, Independent researcher, Berkel en Rodenrijs, The Netherlands.
- 10.32 Spleen stiffness correlates with portal venous pressure in liver transplant recipients with or without signs of portal hypertension
M.A. Lantinga¹⁻², R.J. de Knecht¹, L.A. van Kleef¹, C.M. den Hoed¹ ¹Dept. of Gastroenterology and Hepatology, Erasmus MC university medical center, Rotterdam, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands.
- 10.38 Polycystic liver disease is frequently complicated by abdominal wall hernias and associated with previous abdominal surgery and higher liver volume
T.R.M. Barten¹, R.A.M.P. Bökkerink¹, W. Venderink², T.J.G. Gevers³, R.P.G. ten Broek⁴, J.P.H. Drenth¹ ¹Dept. of Gastroenterology and Hepatology, Radboudumc, Nijmegen, The Netherlands. ²Dept. of Radiology and Nuclear Medicine, Radboudumc, Nijmegen, The Netherlands. ³Dept. of Gastroenterology and Hepatology, Maastricht UMC, Maastricht, The Netherlands. ⁴Dept. of Surgery, Radboudumc, Nijmegen, The Netherlands.

- 10.44 Liver transplantation for acute-on-chronic liver failure
B. Gal¹, J.H. Vlakte², J.E. de Haan², C.M. den Hoed³, ¹Erasmus MC, Rotterdam, The Netherlands.²Intensive Care, Erasmus MC, Rotterdam, The Netherlands.³Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, The Netherlands.
- 10.50 **Prijsuitreiking Young Hepatologist Award basaal en klinisch**
- 11.00 Einde van dit programma onderdeel

Break-out sessie

- 11.00 **DGEA en DRCE: What's in it for me?**
*Dr. M.J.M. Groenen, MDL-arts, Rijnstate Ziekenhuis
K.J. Nass, arts-onderzoeker, Amsterdam UMC loc. AMC
Dr. A.A.J. van Esch, MDL-arts, Gelre Ziekenhuizen*
- Deelname aan deze sessie is vrij toegankelijk via het platform
- 11.30 Einde sessie

Abstractsessie II - Sectie Inflammatoire Darmziekten

Voorzitters. *D.P. van Asseldonk en S.J.H. van Erp*

- II.30** **Loss-of-response and immunogenicity following immunomodulator withdrawal from anti-TNF combination therapy: a large retrospective cohort study**
R. Mahmoud¹, J.P.D. Schultheiss¹, J.M. Louwers¹, M.T. van der Kaaij¹, B.P. van Hellemond¹, N. Mahmmod², P. van Boeckel², B. Jharap³, H.H. Fidder¹, B. Oldenburg¹ ¹Dept. of Gastroenterology and Hepatology, UMC Utrecht, Utrecht, The Netherlands. ²Dept. of Gastroenterology and Hepatology, St. Antonius Ziekenhuis, Nieuwegein, The Netherlands. ³Dept. of Gastroenterology and Hepatology, Meander Medisch Centrum, Amersfoort, The Netherlands..
- II.36** **Intravenous administration of fluorescently labelled vedolizumab to gain insight in local drug distribution and pharmacodynamics in inflammatory bowel disease during endoscopy**
R.Y. Gabriëls¹, M.D. Linssen², W.B. Nagengast¹, P. Volkmer¹, J.J.H. van der Laan¹, W.T.R. Hooghiemstra², G. Kats-Ugurlu³, D.J. Robinson⁴, G. Dijkstra¹ ¹Dept. of Gastroenterology and Hepatology, UMCG, Groningen, The Netherlands. ²Dept. of Clinical Pharmacy and Toxicology, UMCG, Groningen, The Netherlands. ³Dept. of Pathology, UMCG, Groningen, The Netherlands. ⁴Dept. of Otorhinolaryngology and Head and Neck Surgery, Erasmus MC, Rotterdam, The Netherlands.
- II.42** **Real-world effectiveness of thiopurine monotherapy in Crohn's disease: is there still a place for thiopurines in the biological era?**
A. Rezazadeh Ardabili¹, S.F.G. Jeurig¹, Z. Mujagic¹, M.J.L. Romberg-Camps², A.A. van Bodegraven², D.M.A.E. Jonkers¹, M.J. Pierik³ ¹Dept. of Gastroenterology and Hepatology, Maastricht University Medical Center+, Maastricht, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Zuyderland Medical Centre, Sittard-Geleen, The Netherlands. ³Dept. of Gastroenterology, Maastricht University Medical Center+, Maastricht, The Netherlands.
- II.48** **The safety of tioguanine exposure during pregnancy: a case series of seventy-eight pregnancies**
F. Crouwel¹, M. Simsek¹, M.A. de Boer², C.J.J. Mulder¹, H.J.C. Buijter³, K.H.N. de Boer¹, ¹Dept. of Gastroenterology and Hepatology, Amsterdam University Medical Centers, Vrije Universiteit Amsterdam, Amsterdam, The Netherlands. ²Dept. of Obstetrics and Gynecology, Amsterdam University Medical Centers, Vrije Universiteit Amsterdam, Amsterdam, The Netherlands. ³Dept. of Radiology and Nuclear Medicine, Amsterdam University Medical Centers, Vrije Universiteit Amsterdam, Amsterdam, The Netherlands.
- II.54** **Peripheral blood DNA methylation profiles predict response to Ustekinumab and show stability during both induction and maintenance treatment in Crohn's disease.**
V.W. Joustra¹, I.L. Hageman², A.Y.F. Li Yim³, E. Levin⁴, M. Lowenberg⁵, J. Satsangi⁶, W.J. de Jonge⁷, P. Henneman³, G. D'Haens⁵ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC location AMC, Amsterdam, The Netherlands. ²Tytgat Institute for Liver and Intestinal Research, Tytgat Institute, Amsterdam, The Netherlands. ³Dept. of Clinical Genetics, Amsterdam UMC location AMC, Amsterdam, The Netherlands. ⁴Dept. of Gastroenterology, Horaizon BV, Delft, The Netherlands. ⁵Dept. of Gastroenterology and Hepatology, Amsterdam UMC location AMC, Amsterdam, The Netherlands. ⁶Dept. of Gastroenterology and Hepatology, Translational Gastroenterology Unit, Oxford, UK. ⁷Dept. of Gastroenterology and Hepatology, Tytgat Institute, Amsterdam, The Netherlands.

- 12.00 Successful dietary therapy in pediatric Crohn's disease corrects compositional dysbiosis by reducing Proteobacteria
 C.M. Verburgt¹, K.A. Dunn², M. Ghiboub³, J.D. Lewis⁴, E. Wine⁵, R. Sigall Boneh⁶, K. Gerasimidis⁷, R. Shamir⁸, S. Penny⁹, D. Pinto⁹, A. Cohen¹⁰, P. Bjorndahl¹⁰, V. Svolos⁷, J.P. Bielawski¹⁰, M.A. Benninga¹, W.J. de Jonge¹¹, J.E. van Limbergen¹, A. Levine¹² ¹Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Emma Children's Hospital, Amsterdam, The Netherlands. ²Dalhousie University, Halifax, Canada. ³Tytgat Institute for Liver and Intestinal Research, Amsterdam UMC, Amsterdam, The Netherlands. ⁴Dept. of Gastroenterology, University of Pennsylvania, Pennsylvania, USA. ⁵Dept. of Pediatrics, University of Alberta, Edmonton, Canada. ⁶Dept. of Dietetics, Wolfson Medical Centre, Tel Aviv, Israël. ⁷Dept. of Human Nutrition and Health, University of Glasgow, Glasgow, UK. ⁸Dept. of Pediatric Gastroenterology Hepatology and Nutrition, Schneider Children's Medical Centre, Tel Aviv, Israël. ⁹National Research Council, Human Health Therapeutics, Halifax, Canada. ¹⁰Dalhousie University, Dalhousie, Canada. ¹¹Tytgat Institute for Liver and Intestinal Research, Amsterdam, The Netherlands. ¹²Dept. of Pediatrics, Wolfson Medical Centre, Tel Aviv, Israël.
- 12.06 Real World Experiences of Switching Patients with Inflammatory Bowel Diseases on Intravenous Vedolizumab Maintenance Treatment to Subcutaneous Vedolizumab
 A. Volkers¹, A. Sales¹, AMIT Levrant¹, K. Gecse¹, C. Ponsioen¹, M. Duijvestein¹, J. Grootjans¹, J. Hanzel¹, M. de Jong¹, S. Stolte¹, J. Zwager¹, M. Löwenberg¹, G. D'Haens¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, Amsterdam, The Netherlands.
- 12.12 Cessation of Anti-Tumour Necrosis Factor Therapy in Patients with Perianal Fistulizing Crohn's Disease: Individual Patient Data Meta-Analysis of 323 patients from 12 studies
 S. Ten Bokkel Huinink¹, ¹Dept. of Gastroenterology and Hepatology, Erasmus MC, Rotterdam, The Netherlands.
- 12.18 Real-world impact of biological therapies on work impairment and quality of life in inflammatory bowel disease patients
 P.W.A. Thomas¹, N. den Broeder¹, R.L. West², M.G.V.M. Russel³, J.M. Jansen⁴, T.E.H. Römkens⁵, F. Hoentjen¹ ¹Dept. of Gastroenterology and Hepatology, Radboud University Medical Centre, Nijmegen, The Netherlands. ²Dept. of Gastroenterology and Hepatology, Franciscus Gasthuis & Vlietland, Rotterdam, The Netherlands. ³Dept. of Gastroenterology and Hepatology, Medisch Spectrum Twente, Enschede, The Netherlands. ⁴Dept. of Gastroenterology and Hepatology, Onze Lieve Vrouwe Gasthuis, Amsterdam, The Netherlands. ⁵Dept. of Gastroenterology and Hepatology, Jeroen Bosch Ziekenhuis, 's-Hertogenbosch, The Netherlands.
- 12.30 Einde van dit programma onderdeel, mogelijkheid tot volgen satelliet symposium van 13.00 tot 13.30. Vervolg regulier DDD programma vanaf 14.00 uur.

Postersessie 2

Voorzitters. volgt

- 15.00 Relation of postoperative morbidity with quality of life following esophageal surgery for cancer: a European Multicenter Study
 N. Schuring¹, S.R. Markar², E. Jezerskyte¹, M.A.G. Sprangers³, A. Johar⁴, M.I. van Berge Henegouwen¹, S.S. Gisbertz¹ ¹Dept. of Surgery, Amsterdam UMC, Amsterdam, Nederland. ²Dept. of Surgery, Imperial College London, London, Verenigd Koninkrijk. ³Dept. of Medical Psychology, Amsterdam UMC, Amsterdam, Nederland. ⁴Dept. of Surgery, Karolinska Institutet, Stockholm, Zweden.

- 15.06 **Burden of disease experienced by patients following a watch-and-wait policy for locally advanced rectal cancer: A qualitative study**
A.J. Pennings¹, M.L. Kimman², A.H.C. Gielen³, G.L. Beets⁴, J. Melenhorst³, S.O. Breukink³
¹Dept. of Surgery, Maastricht University Medical Centre, Maastricht, Nederland. ²Dept. of Clinical Epidemiology and Medical Technology Assessment (KEMTA), MUMC+, Maastricht, Nederland. ³Dept. of Surgery, MUMC+, Maastricht, Nederland. ⁴Dept. of Surgery, AVL NKI, Amsterdam, Nederland.
- 15.12 **Better Exercise and FOod, better REcovery (BEFORE): Feasibility Study**
T.T.T. Tweed², M.A.T. Sier¹ ¹Dept. of Surgery, Zuyderland Ziekenhuis, Maastricht, Nederland. ²Dept. of Surgery, Zuyderland Ziekenhuis, Heerlen, Nederland.
- 15.18 **Preoperative aerobic fitness and body composition variables play a critical role in the development and impact of postoperative complications in colorectal cancer surgery**
A.C.M. Cuijpers¹, B.C. Bongers², A.F.J.M. Heldens³, M.J.L. Bours², N.L.U. van Meeteren⁴, L.P.S. Stassen⁵, T. Lubbers⁵ ¹Dept. of Surgery, Maastricht Universitair Medisch Centrum, Maastricht, Nederland. ²Dept. of Epidemiology, Maastricht University, Maastricht, Nederland. ³Maastricht Universitair Medisch Centrum, Maastricht, Nederland. ⁴Dept. of Anesthesiology, Erasmus Medical Centre, Rotterdam, Nederland. ⁵Dept. of Gastrointestinal Surgery, Maastricht Universitair Medisch Centrum, Maastricht, Nederland.
- 15.24 **Appendiceal lesions in serrated polyposis patients: highly prevalent but low malignant potential**
D.E.F.W.M van Toledo¹, J.E.G. Ijspeert¹, A.G.C. Bleijenberg¹, B.A.J. Bastiaansen¹, C.J.M. van Noesel², E. Dekker¹ ¹Dept. of Gastroenterology and Hepatology, Amsterdam UMC, location AMC, Amsterdam, Nederland. ²Dept. of Pathology, Amsterdam UMC, location AMC, Amsterdam, Nederland.

Abstractsessie NVGE / Casuïstiek

Voorzitters: volgt

Abstracts

- 14.00 **Antroduodenal motility patterns in patients with gastroparesis: differences by etiology**
M.J.M. Hereijgers¹, D. Keszthelyi¹, J.W. Kruimel¹, A.M.M. Masclee¹, J.M. Conchillo¹ ¹*Dept. of Gastroenterology and Hepatology, Maastricht University Medical Centre, Maastricht, The Netherlands, Maastricht, Nederland.*
- 14.06 **Anticoagulants decrease the risk for catheter-related thrombosis in home parenteral nutrition patients**
V.E.L.M. Gillis¹, T. van Houdt¹, Y. Wouters¹, G.J.A. Wanten¹ ¹*Dept. of Gastroenterology, Radboudumc, Nijmegen, The Netherlands.*
- 14.12 **Optimal timing of cholecystectomy after necrotising biliary pancreatitis**
H.C. Timmerhuis¹, N.D. Hallensleben², R.A. Hollemans¹, S. Pocornie³, J. van Grinsven⁴, S. Brunschot⁵, O.J. Bakker¹, R. van der Sluijs⁶, M.P. Schwartz⁷, P. van Duijvendijk⁸, T. Römkens⁹, M.G.H. Besselink⁴, T.L. Bollen¹⁰, S.A.W. Bouwense¹¹, H.C. van Santvoort¹, M.J. Bruno² ¹*Dept. of Surgery, St. Antoniusziekenhuis, Nieuwegein, The Netherlands.* ²*Dept. of Gastroenterology and Hepatology, ErasmusMC, Rotterdam, The Netherlands.* ³*Dept. of Research & Development, St. Antonius ziekenhuis, Nieuwegein, The Netherlands.* ⁴*Dept. of Surgery, Amsterdam UMC, Amsterdam, The Netherlands.* ⁵*Dept. of Surgery, UMC Utrecht, Utrecht, The Netherlands.* ⁶*Dept. of Radiology, Stanford University, Stanford, USA.* ⁷*Dept. of Gastroenterology and Hepatology, Meander MC, Amersfoort, The Netherlands.* ⁸*Dept. of Surgery, Gelre Ziekenhuis, Apeldoorn, The Netherlands.* ⁹*Dept. of Gastroenterology and Hepatology, Jeroen Bosch Ziekenhuis, Den Bosch, The Netherlands.* ¹⁰*Dept. of Radiology, St. Antoniusziekenhuis, Nieuwegein, The Netherlands.* ¹¹*Dept. of Surgery, Maastricht UMC+, Maastricht, Nederland.*
- 14.18 **Persistent and de novo symptoms after cholecystectomy**
F.M. Thunnissen¹, C. Baars¹, R. Arts¹, J.P.H. Drenth², C.J.H.M. van Laarhoven¹, P.R. de Reuver¹, C.S.S. Latenstein¹ ¹*Dept. of Surgery, Radboudumc, Nijmegen, The Netherlands.* ²*Dept. of Gastroenterology, Radboudumc, Nijmegen, Nederland.*

Interactieve casus discussie

- 14.25 **‘De tijd vliegt’ of toch ‘rustig aan’: wat is de optimale timing van een ERCP eigenlijk?**
*A. Inderson, MD-arts, Leids Universitair Medisch Centrum
Dr. R.C. Verdonk, MDL-arts, St. Antonius Ziekenhuis, Nieuwegein
Dr. M. van Wenum, aios MDL, Universitair Medisch Centrum Utrecht*
- 15.00 **Einde van dit programma onderdeel**

DONDERDAG 9 SEPTEMBER 2021

Programma V&VN MDL - Transitie IBD / Leverziekten

Voorzitters. *A.N. Reijm en L.M.H. Roos*

15.30 Welkom en introductie

15.35 Levensloopzorg: transitiezorg in een breder kader
Prof. dr. E.M. van de Putte, kinderarts sociale pediatrie en hoogleraar Levensloopgeneeskunde, UMC Utrecht

16.05 Transitie tips: het zit in de kleine dingen
M.A.C. van Gaalen, verpleegkundig specialist, Erasmus MC - Sophia Kinderziekenhuis

16.30 Einde van dit programma onderdeel

Break-out sessie

16.30 Meet & Greet bestuur V&VN MDL
Vind jij het leuk om kennis te maken met het bestuur V&VN MDL? We informeren je graag over waar we mee bezig zijn! Heb je suggesties, tips of vragen dan horen wij dat ook graag!

17.00 Einde sessie

DONDERDAG 9 SEPTEMBER 2021

Programma V&VN MDL - Endoscopie

Voorzitters. *A.P.M. Boersen*

- 17.00 POLAR studie
B.B.S.L. Houwen, arts-onderzoeker, Amsterdam UMC loc. VUmc
- 17.20 EUS: meer dan 50 tinten grijs
Dr. L.M. Kager, MDL-arts, Noordwest Ziekenhuisgroep, Alkmaar
- 17.40 Divertikels
Spreker volgt
- 18.00 Einde van dit programma onderdeel

Symposium V&VN MDL

Voorzitters. *T.A. Korpershoek, M. van Loon-van der Ende en M. Francois-Verwey*

Verbeteren van zorg door praktijk gericht onderzoek

I. Roeters, verpleegkundig onderzoeker / IC verpleegkundige, Catharina Ziekenhuis, Eindhoven

Kwaliteitsverbetering in de MDL

T.A. Korpershoek, verpleegkundig specialist, Albert Schweitzer Ziekenhuis, Dordrecht

Vraaggesprek omtrent kwaliteitszorg/ wetenschappelijk onderzoek

T.A. Korpershoek, verpleegkundig specialist, Albert Schweitzer Ziekenhuis, Dordrecht

M. Francois-Verwey, verpleegkundig specialist, Ziekenhuis Gelderse Vallei, Ede

M. van Loon-van der Ende, verpleegkundig specialist MDL, Catharina Ziekenhuis, Eindhoven

Abstract indienen voor de V&VN MDL tijdens DDD; hoe, wat en wanneer

M. Francois-Verwey, verpleegkundig specialist, Ziekenhuis Gelderse Vallei, Ede