
Financial Report 2025

Stichting voor Lever en Maag-Darm
Onderzoek

At ROTTERDAM, The Netherlands

Breda, 10-06-2026



J.C. Hameetman AA
namens 216 Accountants B.V.



Table of contents

Compilation statement	3
Report of the board for the year	4
Balance sheet as at 31 December 2025.....	6
Statement of income and expenditure 2025	7
Notes to the annual accounts 2025	8
ANNEXES	
A. Publications relased in 2025.....	15
B. Promotions in 2025	29
C. Events organized in 2025	29
D. Awards.....	29

Compilation Statement

The financial statements of Stichting voor Lever en Maag-Darm Onderzoek in Rotterdam have been compiled by us using the information provided by you. The financial statements comprise the balance sheet as at 31 December 2025 and the statement of income and expenditure for the year 2025, with the accompanying explanatory notes. These notes include a summary of the accounting policies which have been applied.

This compilation engagement has been performed by us in accordance with Dutch law, including the Dutch Standard 4410, 'Compilation engagements', which is applicable to accountants. The standard requires us to assist you in the preparation and presentation of the financial statements in accordance with accounting principles as determined by the board of the foundation. To this end we have applied our professional expertise in accounting and financial reporting.

In a compilation engagement, you are responsible for ensuring that you provide us with all relevant information and that this information is correct. Therefore, we have conducted our work, in accordance with the applicable regulations, on the assumption that you have fulfilled your responsibility. To conclude our work, we have read the financial statements as a whole to consider whether the financial statements as presented correspond with our understanding of Stichting voor Lever en Maag-Darm Onderzoek.

We have not performed any audit or review procedures which would enable us to express an opinion or a conclusion as to the fair presentation of the financial statements.

During this engagement we have complied with the relevant ethical requirements prescribed by the 'Verordening Gedrags- en Beroepsregels Accountants' (VGBA, Dutch Code of Ethics). You and other users of these financial statements may therefore assume that we have conducted the engagement in a professional, competent and objective manner and with due care and integrity and that we will treat all information provided to us as confidential.

For further information on the nature and scope of a compilation engagement and the VGBA we refer you to www.nba.nl/uitleg-samenstellingsverklaring.

Breda,

216 Accountants B.V.



J.C. Hameetman AA

Breda, 10 June 2026

Reference number: 02060-26HH264

Internal reference: 1000005503

Report of the board for the year 2025

Rotterdam, 26 May 2026

The aim of the SLO Foundation is to promote scientific research in the field of gastrointestinal and liver diseases. The year 2025 marked a significant milestone, as the Foundation celebrated its 40th anniversary.

In 2025, a large number of new research projects were initiated, representing a total value of EUR 2.239.000. These projects further strengthened the Foundation's contribution to innovative translational and clinical research.

We welcomed Olaf Smit as a new member of the Supervisory Board. He succeeded Hamith Breedveld, who had served on the Supervisory Board since 2016.

Within the Clinical Research Bureau (CRB), changes in staffing took place during the year. Melissa Rosbergen unfortunately left her position as research nurse due to relocation elsewhere. We are grateful for her valuable contributions and commitment over the years. At the same time, Alma Qureshi joined the team as a new research nurse. As a result, the CRB continued to be staffed with three trial nurses dedicated to coordinating and conducting the many clinical studies in which the Foundation is involved.

A total of 152 peer-reviewed articles were published in international scientific journals, and 12 PhD students successfully defended their theses. The Foundation has played an important facilitating role in these achievements.

The Erasmus Liver Day also celebrated its 40th anniversary. The event was held on 27 November at congress center De Doelen and welcomed more than 200 participants. During the Erasmus Liver Day, the 6th Solko W. Schalm Award was presented to Prof. Marina Berenguer of the University of Valencia, Spain. This award honors the legacy of Professor Solko W. Schalm and recognizes his significant contributions to hepatology, both in Rotterdam and internationally.

On 28 November, SLO organized a Public Patient Day at congress center De Doelen, which was attended by more than 170 patients and their family members.

Jestha Sachdev and Zoë Krullaars received the 18th SLO-Mark van Blankenstein Student Award for their research projects. This annual award recognizes students who have made an outstanding contribution to scientific research in the fields of gastroenterology and hepatology.

The SLO Foundation maintains an operational financial reserve to ensure continuity in the payment of contracted CRB research staff and to absorb potential losses related to general operational expenses. Such a financial buffer is particularly important in the event of long-term staff absence or a temporary decline in the number of studies requiring CRB support. The previous board decision to maintain a minimum reserve of EUR 200,000 dated back more than 15 years and had not been reassessed since. Considering the current staffing levels and associated financial risks, the Board concluded that this amount was no longer sufficient. Therefore, during the September 2024 Board meeting, it was decided to increase the minimum reserve to EUR 400,000. At present, the Foundation has reached the amount of EUR 316.409.

The SLO Foundation remains financially healthy and retains its ANBI status. The Foundation will continue to invest in translational and clinical research within Erasmus MC, in accordance with the Foundation's mission and in alignment with the Erasmus MC research strategy.

Finally, the Board would like to express its sincere gratitude to the Supervisory Board for their continued support, valuable input, and advice throughout the year.

Manon Spaander, chairman

Adriaan van der Meer, treasurer

Andre Boonstra, secretary

Balance sheet as at 31 December 2025

(after appropriation of result)

	2025	2024
Assets		
	€	€
Current assets		
Research projects	7.302.354	6.382.169
Instalments on research projects	-11.650.333	-9.702.359
Receivables and accruals	1.203.459	594.043
Cash at bank and in hand	5.075.754	4.141.275
	1.931.234	1.415.128
Current liabilities	-847.925	-79.912
Working Capital	<u>1.083.309</u>	<u>1.335.216</u>
Foundation Equity	<u>1.083.309</u>	<u>1.335.216</u>

Statement of income and expenditure 2025

	2025	2024
	€	€
Revenue from investigations	3.200.297	2.838.130
Investigate change in capitalized costs in progress	-1.027.790	-1.035.335
Sum of revenues	2.172.507	1.802.795
Investigate direct costs	2.209.937	1.603.629
General expenses:		
- Personnel costs	200.317	116.101
- Other operating costs	86.987	79.064
Sum of costs	-2.497.230	-1.798.794
Operating result before interest	-324.723	4.001
Financial income and expenses	72.816	78.281
Net result	-251.907	82.282

Notes to the annual accounts 2025

Principles of valuation and determination of the result

ANBI status

The Foundation for Liver Gastrointestinal Research has its registered office at 3065 RD Rotterdam, Kralingseweg 369.

The Foundation aims to:

- a) promoting scientific research in the field of gastrointestinal and liver diseases, including diseases of the bile ducts, pancreas and esophagus;
- b) promoting an adequate infrastructure for the specialism of Gastrointestinal and Liver Diseases and related surgery, mainly in the Erasmus MC and the Rotterdam region.

The Foundation has included in the ANBI register at the Dutch tax authorities.

General

The annual accounts are drawn up on the basis of the accounting principles as chosen by the board of the foundation.

Tangible fixed assets are charged to a project directly or to the statement of income and expenditure.

Unless stated otherwise, all assets and liabilities are stated at nominal value.

Receivables and short-term debts are receivables and debts due within one year.

Research projects in progress

These are valued at attributable costs of third parties, attributable personnel costs and a surcharge for indirect costs.

In case of an expected loss on a research project, a provision is formed for the entire amount of the expected loss.

Operating result

The results on research projects (contributions and donations minus costs attributable to them) are recognized in the statement of income and expenditure according the percentage of completion method The revenue from research projects consists of contributions received on the completed projects, less revenues which have already been accounted for in previous years.

Taking into account of these accounting principles, the operating result is determined as difference between research revenues and attributable costs and other income and expenses in the year, determined on the basis of historical costs.

Balance as at 31 December 2025

Current assets

Research projects in progress

	2025 EUR	2024 EUR
Costs projects in progress	8.922.326	7.588.274
Less: Provision for foreseen losses on projects	-1.619.972	-1.206.105
	<u>7.302.354</u>	<u>6.382.169</u>

The movements in the Costs projects in progress during the year can be specified as follows:

	2025 EUR	2024 EUR
Balance as at January 1	7.588.274	7.485.643
Research expenses:		
Personnel costs	1.440.787	796.473
External research agencies	54.600	109.832
Laboratory costs	54.606	95.793
Travel expenses	140.413	141.731
Conferences	128.382	62.704
Phone/Internet	2.057	2.524
Purchase equipment	10.103	5.382
Legal support	17.712	18.768
METC and Pharmacy costs	133.197	86.613
Course costs	80.017	85.421
Change in provision for doubtful debts	-	15.000
Miscellaneous expenses	148.063	183.388
	<u>2.209.937</u>	<u>1.603.629</u>
Allocated overhead expenses	<u>132.598</u>	<u>192.436</u>
	<u>2.342.535</u>	<u>1.796.065</u>
	<u>9.930.809</u>	<u>9.281.708</u>
Completed research projects	<u>-1.008.483</u>	<u>-1.693.434</u>
Balance as at December 31	8.922.326	7.588.274

Instalments on projects

This concerns instalments received from clients with respect to research projects that have not yet been completed. These amounts are released to the statement of income and expenditure under the heading "Revenue from research projects", according to the percentage of completion of the research project.

	2025 EUR	2024 EUR
Invoiced instalments	12.515.236	10.305.069
Released due to statement of income and expenditure	-864.903	-602.710
	<u>11.650.333</u>	<u>9.702.359</u>

The movements in the Invoiced instalments during the year can be specified as follows:

	2025 EUR	2024 EUR
<i>Balance as at January 1</i>		
Invoiced instalments	10.305.069	8.949.139
Released to statement of income and expenditure	-602.710	-534.343
	<u>9.702.359</u>	<u>8.414.796</u>

	2025 EUR	2024 EUR
<i>Movements in the financial year</i>		
Invoiced instalments	3.200.297	2.838.130
Completed research projects	-990.130	-1.482.200
To statement of income and expenditure	-262.193	-68.367
	<u>1.947.974</u>	<u>1.287.563</u>

	2025 EUR	2024 EUR
Balance as at December 31		
Invoiced instalments	12.515.236	10.305.069
Released to statement of income and expenditure	-864.903	-602.710
	<u>11.650.333</u>	<u>9.702.359</u>

Receivables and accruals

	2025 EUR	2024 EUR
Debtors	1.054.940	545.320
Other receivables	85.970	48.723
VAT	62.549	-
	<u>1.203.459</u>	<u>594.043</u>

Liquid assets

	2025 EUR	2024 EUR
ABN AMRO, Current account	117.935	313.275
ABN AMRO, Capital market index account	-	112
ABN AMRO, Bonus savings account	401.923	59.698
ABN AMRO, Business deposit	-	529
ABN AMRO, Term deposit I	1.500.000	1.500.000
ABN AMRO, Term deposit II	750.000	750.000
Rabobank, Current account	592.613	712.655
Rabobank, Savings account	1.713.283	805.006
	<u>5.075.754</u>	<u>4.141.275</u>

Current liabilities

	2025 EUR	2024 EUR
Creditors	713.450	63.976
Accrued expenses	134.475	3.999
VAT	-	11.937
	<u>847.925</u>	<u>79.912</u>

Foundation equity

	2025 EUR	2024 EUR
Balance as at Januari 1	1.335.216	1.252.934
Result for the year	-251.907	82.282
Balance as at December 31	1.083.309	1.335.216

The foundation's equity consists of a General Reserve and cluster reserves related to active clusters within the foundation. These general reserves are in line with provisions related to staff commitments. The cluster reserves are at disposal of the respective clusters to be used autonomously for the costs of research projects to be initiated within the clusters. The reserves are necessary for the start of research projects which must wait for income during the startup of the studies. The positive or negative results of a year are allocated to the cluster's reserves as follows:

The movement of the cluster reserve is determined annually on the basis of the total of the positive or negative balances of the research projects within the cluster and consists partly of the General reserve of the Foundation's equity from the deficit/surplus on the allocated overhead expenses to projects.

The movements in 2025 are as follows:

	As at January 1 EUR	Movements EUR	As at December 31 EUR
General	398.290	-81.881	316.409
Cluster 1	17.004	-16.267	737
Cluster 2	30.681	17.945	48.626
Cluster 3	109.323	-45.528	63.795
Cluster 4	160.207	-148.000	12.207
Cluster 5	199.007	13.806	212.813
Cluster 6	6.719	13.389	20.108
Cluster 7	124.991	-5.671	119.320
Cluster 8	71.895	-40.015	31.880
Cluster 9	83.947	144.694	228.641
Cluster 10	123.309	-105.865	17.444
Cluster 11	5.161	-2.663	2.498
Cluster 12	3.662	2.889	6.551
Cluster 13	1.020	1.260	2.280
	1.335.216	-251.907	1.083.309

Statement of income and expenses 2025

Direct costs

	2025 EUR	2024 EUR
Personnel expenses	1.440.787	796.473
External research agencies	54.600	109.832
Laboratory expenses	54.606	95.793
Travel expenses	140.413	141.731
Conferences	128.382	62.704
Phone/Internet	2.057	2.524
Purchase equipment	10.103	5.382
Legal support	17.712	18.768
METC and Pharmacy costs	133.197	86.613
Course costs	80.017	85.421
Change in provision for doubtful debts	-	15.000
Miscellaneous expenses	148.063	183.388
	<u>2.209.937</u>	<u>1.603.629</u>

The personnel expenses are charged by Erasmus MC for personnel that has been deployed to research projects.

Travel expenses

	2025 EUR	2024 EUR
Study-related travel expenses	18.731	18.301
Travel expenses for professors for recruitment of new studies	35.844	22.500
Travel expenses for staff members to attend conferences and presentation of the result studies	85.838	100.930
	<u>140.413</u>	<u>141.731</u>

General expenses

Personnel expenses

	2025 EUR	2024 EUR
Personnel expenses - indirect	197.712	106.646
Travel expenses	2.605	9.455
	<u>200.317</u>	<u>116.101</u>

The personnel expenses are charged by Erasmus MC for personnel of the Clinical Research Bureau, which performs support and administrative tasks.

Other operating costs

	2025 EUR	2024 EUR
Accounting expenses	65.400	63.000
Accountant fees	4.583	4.316
Other general expenses	17.004	11.748
	86.987	79.064

Financial income and expenses

	2025 EUR	2024 EUR
Interest income	72.816	78.281

A Publications released in 2025

1. Sonneveld, MJ & Janssen, HLA 2025, 'Individualising endpoints in chronic HBV treatment: HBsAg loss and beyond', *Journal of Hepatology*. <https://doi.org/10.1016/j.jhep.2025.12.006>
2. Verkolf, EMM, Dekker, EN, van der Geest, LG, Besselink, MG, Bonsing, BA, Bruno, MJ, Sarasqueta, AF, de Hingh, IHJT, Homs, MYV, Jamieson, NB, de Meijer, VE, van Velthuysen, MF, Verheij, J, de Vos-Geelen, J, de Wilde, RF, Doukas, M & Koerkamp, BG 2025, '10-year survival after resection of pancreatic ductal adenocarcinoma with pathological re-examination of a nationwide cohort', *European Journal of Cancer*, vol. 231, 116099. <https://doi.org/10.1016/j.ejca.2025.116099>
3. Mori, Y, Wang, P, The Co-AID Study Group, Kamba, S, Liu, L, Siersema, PD, Hassan, C, Wallace, MB, Maas, M, Yamaguchi, D, Spadaccini, M, Halvorsen, N, Xiao, X, Zhou, G, Cherubini, A, Sumiyama, K, Esaki, M, Misawa, M, Glissen-Brown, J, Berzin, TM, Sharma, P, Sultan, S, Kalager, M & Bretthauer, M 2025, 'Addressing Colonoscopy Burden Due to Artificial Intelligence Devices for Polyp Detection', *Gastroenterology*, vol. 170, no. 2, pp. 398-400. <https://doi.org/10.1053/j.gastro.2025.08.019>
4. Chen, CT, van der Eijk, AA, Voermans, JJC, van Vuuren, HJ, Peppelenbosch, MP & Janmaat, VT 2025, 'Nasopharyngeal viral infection as a source of elevated fecal calprotectin: a diagnostic pitfall in intestinal inflammation', *Gut Pathogens*, vol. 17, no. 1, 95. <https://doi.org/10.1186/s13099-025-00780-7>
5. Fontes, F, Kapteijn, NEA, Hassan, C, Deane, C, Cristiano, M, Fernandes-Mendes, H, Luzko, I, Sevo, MČ, Kelly, O, Esposito, G, Holster, IL, van der Horst, MPJ, Kweldam, CF, Voiosu, A, Pinto, RM, Almeida, N, O'Morain, C, Moreira, L, Bornschein, J, Spaander, MCW & Dinis-Ribeiro, M 2025, 'Adherence to clinical practice guidelines for Management of epithelial precancerous conditions and lesions in the stomach in Europe', *Endoscopy*, vol. 57, no. 12, pp. 1338-1347. <https://doi.org/10.1055/a-2695-1376>
6. Moen, S, Marijnissen, FE, Terhaar sive Droste, JS, de Vos tot Nederveen Cappel, WH, Spanier, BWM, Huisman, JF, Dekker, E, Stoker, J, Kuipers, EJ, Thomeer, MGJ, Spaander, MCW, Wolters, LMM, Leeuwenburgh, I, Tielemans, MM, Vos, XG, van Kouwen, MCA, Kerkhof, M, Schrauwen, RWM, Veenstra, RP, Capelle, LG, Bigirwamungu-Bargeman, M, Wientjes, CA, van Enckevort, C, Mulder, SA, Cahen, DL, Seerden, TC, Gilissen, LPL, Eichhorn, R, Bus, P, de Ridder, RJJ, Buster, EHCJ & van Nunen, AB 2025, 'Computed Tomography Colonography in Fecal Immunochemical Test Positives in a Colorectal Cancer Screening Program', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 13, pp. 2616-2624.e3. <https://doi.org/10.1016/j.cgh.2025.03.009>
7. van de Pavert, YL, Kastelijn, JB, Dutch Pancreatic Cancer Group, Besselink, MG, Booij, DC, Boonstra, JJ, Boot, J, Bruno, MJ, Busch, OR, Daams, F, Derksen, WJM, Fockens, P, Groot Koerkamp, B, Hagendoorn, J, van Hooft, JE, Inderson, A, Lammers, WJ, Lips, DJ, Mieog, JSD, Molenaar, IQ, Veenhof, AAFA, Venneman, NG, Verdonk, RC, Voermans, RP, van Wanrooij, RLJ, Welsing, PMJ, de Wijkerslooth, TR, Moons, LMG, van Santvoort, HC & Vleggaar, FP 2025, 'Endoscopic versus surgical gastroenterostomy for palliation of malignant gastric outlet obstruction (ENDURO): a randomised controlled trial', *The lancet. Gastroenterology & hepatology*, vol. 10, no. 12, pp. 1065-1074. [https://doi.org/10.1016/S2468-1253\(25\)00209-2](https://doi.org/10.1016/S2468-1253(25)00209-2)
8. van der Ploeg, K, Vos, MC, Rughwani, H, Severin, JA, Post, RAJ, Reddy, DN, Veturi, SY, Sasikala, M, Memon, SF, Repici, A, Spadaccini, M, Colombo, M, Andreozzi, M, Stevens, BA, Das, R, Slivka, A, Mason-Slingerland, BCGC & Bruno, MJ 2025, 'Preprocedural screening for multidrug-resistant organisms in endoscopic retrograde cholangiopancreatography: an international, multicentre, cross-sectional observational study', *EClinicalMedicine*, vol. 90, 103627. <https://doi.org/10.1016/j.eclinm.2025.103627>
9. van der Ploeg, K, de Vogel, CP, Klaassen, CHW, Luider, TM, Zeneyedpour, L, Mason-Slingerland, BCGC, Vos, MC, Bruno, MJ, Bexkens, ML & Severin, JA 2025, 'Proteomic identification of PA2146 as a biofilm marker of *Pseudomonas aeruginosa* on endoscope channel material', *Biofilm*, vol. 10, 100310. <https://doi.org/10.1016/j.bioflm.2025.100310>
10. Tabataba Vakili, S, Hirode, G, Zahoor, A, Saunthar, A, Feld, JB, Hansen, BE, Syeda, A, Janssen, HLA, Kukreti, V, Kuruvilla, J, Prica, A, Cheung, M, Buckstein, R, Hicks, L, Coffin, CS, Street, LE, Disperati, P, Chan, KK, Crump, M & Feld, JJ 2025, 'Tenofovir alafenamide for prevention of HBV reactivation in HBsAg-negative, anti-HBc-positive

- patients undergoing rituximab-based chemotherapy: A multicenter randomized controlled trial', *Hepatology Communications*, vol. 9, no. 12, e0859. <https://doi.org/10.1097/HC9.0000000000000859>
11. Wang, S, Freeland, C, Lim, SG, Desalegn, H, Cohen, C & Janssen, HLA 2025, 'Time for a globally unified chronic HBV terminology?', *JHEP Reports*, vol. 7, no. 12, 101570. <https://doi.org/10.1016/j.jhepr.2025.101570>
12. Su, J, Hansen, BE, Wang, Z, Sharmenov, A, Xia, X, Broekhuizen, M, Ma, Z & Peppelenbosch, MP 2025, 'Yogurt reintroduction and the circulating microbiome in healthy volunteers: protocol for a prospective, longitudinal, species-controlled crossover clinical trial (MAMI)', *Contemporary Clinical Trials Communications*, vol. 48, 101579. <https://doi.org/10.1016/j.conctc.2025.101579>
13. Fousekis, F, Mpakogiannis, K, Vogli, S, Barret, M, Marin, FS, Elkholy, S, El-Sherbiny, M, Essam, K, Haggag, H, Sud, S, Koch, A, Khare, S, Morais, R, Santos-Antunes, J, Kiosov, O, de Tejada, AH, Yakovenko, V, Francesco, MV, Fasulo, E, Tribonias, G, Altonbary, A, Barbaro, F, Patra, BR, Shehab, H & Mavrogenis, G 2025, 'Performance of endoscopic submucosal dissection and submucosal tunneling endoscopic resection for esophageal submucosal tumors: A multicenter retrospective cohort study', *Annals of Gastroenterology*, vol. 38, no. 6, pp. 595-603. <https://doi.org/10.20524/aog.2025.1017>
14. Harmankaya, D, Vree Egberts, KJ, Metz, FM, Vaassen, HGM, Slagboom-van Eeden Petersman, S, Brusse-Keizer, M, le Haen, P, Bruno, MJ, Geelkerken, BH & van Noord, D 2025, 'Mesenteric Artery Stenosis is a Risk Factor for Anastomotic Leakage in Colorectal Surgery', *European Journal of Vascular and Endovascular Surgery*, vol. 69, no. 4, pp. 628-637. <https://doi.org/10.1016/j.ejvs.2024.11.013>
15. Bollemeijer, JF, De Veer, MR, Weisshaar, E, Brouwer, WP, Lahousse, L, Gunn, DA, Nijsten, TEC & Pardo, LM 2025, 'Chronic Pruritus in Older Adults: Prevalence, Associations, and Pruritus-specific Quality of Life', *Acta Dermato-Venereologica*, vol. 105, adv44313. <https://doi.org/10.2340/actadv.v105.44313>
16. Vegting, B, Gerritsen, D, Izci, CB, Hunfeld, N, van Raaij, E, van den Heuvel, W, de Jonge, PJ & Siersema, P 2025, 'Environmental footprint of gastrointestinal endoscopy services: a systematic review', *Endoscopy*. <https://doi.org/10.1055/a-2739-4080>
17. Areia, M, Esposito, G, Leclercq, P, Romańczyk, M, Zessner-Spitzenberg, J, Delgado Guillena, PG, Monged, A, Honrubia López, R, Uchima, H, Ruiz Ballesteros, EJ, Panarese, A, Reis De Oliveira, LA, Afify, S, Bisschops, R, Ferlitsch, M, Arvanitakis, M, Barthet, M, Bhandari, P, Boskoski, I, Bretthauer, M, Fuccio, L, Gralnek, IM, Hassan, C, Hritz, I, Lorenzo-Zúñiga, V, Papanikolaou, IS, De Santiago, ER, Siersema, PD, Tham, TC, Triantafyllou, K & Voiosu, A 2025, 'Performance measures for upper gastrointestinal endoscopy: a European Society of Gastrointestinal Endoscopy (ESGE) Quality Improvement Initiative - Update 2025', *Endoscopy*, vol. 57, no. 11, pp. 1268-1297. <https://doi.org/10.1055/a-2674-4912>
18. Esposito, G, Areia, M, Ching, HL, Afify, S, Delgado Guillena, PG, López, RH, Leclercq, P, Monged, A, Panarese, A, Reis De Oliveira, LA, Romańczyk, M, Ruiz Ballesteros, EJ, Uchima, HI, Zessner-Spitzenberg, J, Eross, B, Hopper, A, Lux, T, McGettigan, N, Oguntoye, OO, Tai, FWD, Gralnek, IM, Hassan, C, Bisschops, R, Ferlitsch, M, Arvanitakis, M, Barthet, M, Bornschein, J, Bhandari, P, Boskoski, I, Hritz, I, Lorenzo-Zuniga, V, Messmann, H, Papanikolaou, IS, de Santiago, ER, Siersema, P, Tham, T, Triantafyllou, K & Voiosu, AM 2025, 'STandardization of Reports (the STAR project) Upper gastrointestinal endoscopy: European Society of Gastrointestinal Endoscopy (ESGE) Quality Improvement Initiative', *Endoscopy*, vol. 57, no. 11, pp. 1298-1308. <https://doi.org/10.1055/a-2652-8941>
19. Bronswijk, M, Tengan, J, Arcidiacono, PG, Bruno, MJ, Dhar, J, Gerges, C, Gupta, V, Hollenbach, M, Johnson, G, Lakhtakia, S, Lammers, WJ, Omoshoro-Jones, JAO, Papaefthymiou, A, Pérez-Cuadrado-Robles, E, Reddy, DN, Saelman, G, Samanta, J, Vanella, G, Waldthaler, A, Van Wanrooij, RLJ, Willemsen, JF, Zonderhuis, BM, Kunda, R, Webster, G, Van Der Merwe, S, Aldrighetti, L, Federica, C, Everett, SM, Gauci, J, Laleman, W, Lemmers, A, Ouazzani, S, Poley, JW, Prat, F, Rahe, G, Van Malenstein, H, Vermeiren, K & Vila, J 2025, 'Surgery versus endoscopy with digital single-operator cholangioscopy-guided therapy for Mirizzi syndrome: The SEIZE study', *Endoscopy*, vol. 57, no. 11, pp. 1209-1219. <https://doi.org/10.1055/a-2624-2580>
20. Kemper, G, Turan, AS, Schreuder, RM, Schrauwen, RWM, Hadithi, M, Didden, P, Bastiaansen, BAJ, Van Der Spek, BW, Droste, JSTS, Schwartz, MP, Hazen, WL, Straathof, JWA, Boonstra, JJ, Alkhalaf, A, Voogd, FJ, Allajar, D, De Graaf, W, Koehestanie, P, Roomer, R, De Ridder, RJJ, Moons, LMG, Siersema, PD & Van Geenen, EJM 2025, 'The effect of prophylactic clipping on delayed bleeding after proximal colonic endoscopic mucosal resection: a

- multicenter, randomized controlled trial (CLIPPER)', *Endoscopy*, vol. 57, no. 11, pp. 1243-1250.
<https://doi.org/10.1055/a-2637-3180>
21. De Jong, DM, De Jonge, PJF, Stassen, PMC, Karagyzov, P, Vila, JJ, Fernández-Urién, I, James, MW, Venkatachalapathy, SV, Oppong, KW, Anderloni, A, Repici, A, Gabbiadini, R, Joshi, D, Ellrichmann, M, Kylänpää, L, Udd, M, Van Der Heide, F, Hindryckx, P, Corbett, G, Basiliya, K, Cennamo, V, Landi, S, Phillpotts, S, Webster, GJ & Bruno, MJ 2025, 'The value of cholangioscopy-guided bite-on-bite (-on bite) biopsies in indeterminate biliary duct strictures', *Endoscopy*, vol. 57, no. 11, ENDOS-2024-24627, pp. 1220-1229. <https://doi.org/10.1055/a-2619-6803>
22. Saidi, AN, Konings, LAM, Dietvorst, CAW, de Jong, VD, Brouwer, WP, van der Lelij, AJ, Alings, M, van Wenum, M, Rauh, SP, Xu, W & Castro Cabezas, M 2025, 'Assessing the effects of naltrexone-bupropion on hepatic steatosis and fibrosis in patients with T2DM and overweight or obesity: Insights from a placebo-controlled trial', *Diabetes, Obesity and Metabolism*, vol. 27, no. 11, pp. 6624-6631. <https://doi.org/10.1111/dom.70071>
23. Sperna Weiland, CJ, Engels, MML, Scheffer, RCH, Van Balkom, B, van Hee, K, Haarhuis, BJT, Drenth, JPH, van Hooft, JE, Siersema, PD & van Geenen, EJM 2025, 'Endoscopic retrograde cholangiopancreatography discharge tool combined with rapid trypsinogen-2 test to predict same-day discharge: a prospective cohort study', *European Journal of Gastroenterology and Hepatology*, vol. 37, no. 11, pp. 1206-1212.
<https://doi.org/10.1097/MEG.0000000000003014>
24. Palmeri, E, Stefanovic, S, Gökce, E, Ascenti, V, Anderloni, A, Cennamo, V, Prat, F, Webster, G, Joshi, D, Potts, J, Wong, T, Oppong, K, James, M, Huggett, M, Portal, J, de Jonge, PJ, Ellrichmann, M, Vila, JJ, Fernandez-Urien, I, Udd, M, Kylänpää, L, Laleman, W, Poley, JW, Karagyzov, P, van der Heide, F, Koornstra, JJ, Aljahdli, ES, Gerges, C, Voermans, RP, Goodchild, G, Inderson, A, Crinó, SF, Bruno, MJ, de Jong, DM & Hindryckx, P 2025, 'European Consensus Recommendations for Direct Cholangioscopy and Pancreatocopy Using a Modified Delphi Process', *United European Gastroenterology Journal*, vol. 13, no. 9, pp. 1652-1667. <https://doi.org/10.1002/ueg2.70123>
25. Sprij, MLJA, Meziani, J, the PACYFIC-registry work group, Bruno, MJ, de Kok, IMCM, Korfage, IJ & Cahen, DL 2025, 'Perceived factors influencing patient acceptance of reduced surveillance of low-risk pancreatic cysts: A Dutch focus group study', *Preventive Medicine Reports*, vol. 59, 103272. <https://doi.org/10.1016/j.pmedr.2025.103272>
26. Patmore, LA, Liang, LY, Papatheodoridis, G, Kilany, M, d'Almeida, AF, Wong, VWS, Papatheodoridi, M, Vanwollegheem, T, Honkoop, P, Blokzijl, H, Koc, ÖM, Janssen, HLA, Kramer, M, de Bruijne, J, Kaewdech, A, de Man, RA, Takkenberg, RB, Wong, GLH, Feld, JJ & Sonneveld, MJ 2025, 'Persistent risk of hepatocellular carcinoma despite improvement of liver stiffness in patients with chronic HBV with advanced fibrosis', *JHEP Reports*, vol. 7, no. 11, 101560. <https://doi.org/10.1016/j.jhepr.2025.101560>
27. Franssen, S, Rousian, M, van Verschuer, V, Bruno, M, Doukas, M, van Driel, L, Homs, M, Mohseny, B, de Wilde, R, de Jonge, J, Polak, W, Porte, R, Bijdevaate, D, Moelker, A & Groot Koerkamp, B 2025, 'Primary percutaneous stenting for palliative biliary drainage of patients with malignant hilar biliary obstruction: TESLA trial', *JHEP Reports*, vol. 7, no. 11, 101541. <https://doi.org/10.1016/j.jhepr.2025.101541>
28. van de Schootbrugge-Vandermeer, HJ, de Jonge, L, van Leerdam, ME, van Vuuren, AJ, Dekker, E, Spaander, MCW, Nagtegaal, ID, van Kemenade, FJ, Lansdorp-Vogelaar, I & Toes-Zoutendijk, E 2025, 'Risk of colorectal cancer and participation in fecal immunochemical test-based screening', *Public Health*, vol. 248, 105938.
<https://doi.org/10.1016/j.puhe.2025.105938>
29. Jannuzzi, AT, Sari, G, Arslan-Eseryel, S, Zeybel, M, Yilmaz, Y, Dayangac, M, Yigit, B, Arga, KY, Boonstra, A, Eren, F & Karademir-Yilmaz, B 2025, 'HBV Infection Drives PSMB5-Dependent Proteasomal Activation in Humanized Mice and HBV-Associated HCC', *Viruses*, vol. 17, no. 11, 1454. <https://doi.org/10.3390/v17111454>
30. Pustjens, J, van Kleef, LA, Younossi, ZM, Moreno, C, Janssen, HLA, Thiele, M & Brouwer, WP 2025, 'Young Adults Are at Highest Risk of Liver Fibrosis and Mortality Associated With Steatotic Liver Disease With Metabolic Dysfunction and Alcohol Consumption', *Hepatology Research*. <https://doi.org/10.1111/hepr.70067>
31. Mammadov, RA, Roest, HP, van der Laan, LJW & Peppelenbosch, MP 2025, 'Dietary and Lifestyle Risk Factors in Primary Sclerosing Cholangitis: In Search of Mechanistic Explanations and Health Improvement', *The Journal of nutrition*, vol. 155, no. 12, pp. 4087-4099. <https://doi.org/10.1016/j.tjn.2025.10.041>
32. Stahl, K, Nalbant, B, Pape, T, Amanita-PEX-study group, Breteau, I, Coirier, V, Cardoso, FS, de Haan, J, Janik, MK, Wasmuth, JC, Madaleno, J, Merle, U, Frohme, J, Tepasse, PR, Müller, M, Große, K, Linke, A, Mareljic, N, Larsen, FS,

- Dahlqvist, G, Kolev, M, Schulze, M, Willuweit, K, Janke-Maier, P, Dondorf, F, Fierro-Angulo, ÓM, Geerts, A, Toapanta, D, Dejean, C, Alharthi, M, Reverter, E, Schenk, H, Raevens, S, Macías-Rodríguez, RU, Rauchfuß, F, Berg, CP, Schmidt, H, Geier, A, Semmo, N, Lanthier, N, Bjerring, PN, Lange, CM, Sterneck, M, Bruns, T, Schmid, S, van de Loo, D, Demir, M, Boettler, T, Borges, C, Nattermann, J & den Hoed, CM 2025, 'Therapeutic plasma exchange in amatoxin associated acute liver failure-results from the multi-center Amanita-PEX study', *Critical care* (London, England), vol. 29, no. 1, 458. <https://doi.org/10.1186/s13054-025-05560-y>
33. de Jong, DM, van Driel, LMJW, Lakhtakia, S, Ramchandani, M, Fathima Memon, S, Tyagi, A, Kumaraswamy, P, Modak, S, Sekaran, A, Bruno, MJ, Reddy, DN & Rughwani, H 2025, 'Endoscopic Ultrasound for Nodal Staging in Patients with Resectable Cholangiocarcinoma', *Journal of Clinical Medicine*, vol. 14, no. 21, 7545. <https://doi.org/10.3390/jcm14217545>
34. Pustjens, J, Brouwer, WP, Ayada, I, Janssen, HLA & van Kleef, LA 2025, 'Considerations and clinical utility of referral pathways for early detection of liver disease in at-risk populations', *World Journal of Gastroenterology*, vol. 31, no. 37, 107665. <https://doi.org/10.3748/wjg.v31.i37.107665>
35. de Jonge, L, Toes-Zoutendijk, E, van den Puttelaar, R, Vuik, FER, Spaander, MCW & Lansdorp-Vogelaar, I 2025, 'Cost-effectiveness of colon capsule endoscopy in colorectal cancer screening: a modeling study', *Endoscopy*, vol. 57, no. 10, pp. 1095-1105. <https://doi.org/10.1055/a-2658-0960>
36. Vu Trung, K, Abou-Ali, E, Gulla, A, ESAP Study Group, Soares, K, Caillol, F, Paik, WH, Napoleon, B, Halimi, A, Masaryk, V, Bruno, MJ, Pérez-Cuadrado-Robles, E, Bolm, L, Seyfried, S, Petrone, MC, Yilmaz, B, Vollmer, C, Berger, A, Maggino, L, Schemmer, P, Wichmann, D, Karam, E, Dugic, A, Kunovsky, L, Regner, S, Gaujoux, S & Hollenbach, M 2025, 'Development and validation of the SDLD score: a simplified tool to predict successful endoscopic papillectomy in ampullary lesions', *Gastrointestinal Endoscopy*, vol. 102, no. 4, pp. 602-606. <https://doi.org/10.1016/j.gie.2025.03.1333>
37. Werner, E, van Hooff, MCB, Weijsters, GHX, Global PBC Study Group/ERN RARE-LIVER/Question Prompt List, Abbas, N, Gerussi, A, Willemse, JA, Mitchell-Thain, R, Leburgue, A, Hirschfield, GM, Corpechot, C, Schramm, C, Levy, C, Nevens, F, Verbeek, J, Mason, AL, Dalekos, G, Cazzagon, N, Mells, GF, Kowdley, KV, Carbone, M, Jones, DE, Hansen, BE, Trivedi, PJ & van der Meer, AJ 2025, 'Development of a Question Prompt List for People Living With Primary Biliary Cholangitis: A Delphi Study', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 11, pp. 1935-1942.e5. <https://doi.org/10.1016/j.cgh.2025.01.037>
38. Fu, S, Groothuisink, ZMA, Balderramo, D, Mattos, AZ, Hoppe, L, Carrera, E, Diaz-Ferrer, J, Prieto, J, Banales, JM, Arrese, M, Hansen, BE, Boonstra, A & Debes, JD 2025, 'Genetic risk score correlates with immune profile and risk of HCC and cirrhosis development in Hispanics with MASLD', *JHEP Reports*, vol. 7, no. 10, 101508. <https://doi.org/10.1016/j.jhepr.2025.101508>
39. Zhao, Y & Peppelenbosch, MP 2025, 'Mechanistic Insights Into Prucalopride's Role in Irritable Bowel Syndrome Treatment: Schwann-like Enteric Glial Cells as Therapeutic Targets', *Gastroenterology*, vol. 169, no. 5, pp. 1091-1092. <https://doi.org/10.1053/j.gastro.2025.01.261>
40. Verheij, EPD, van Munster, SN, Chan, MW, Malekzadeh, A, Cotton, CC, Weusten, BLAM, Alvarez Herrero, L, Koch, AD, Nagengast, WB, Westerhof, J, Houben, MHMG, Shaheen, NJ, Bergman, JJGHM & Pouw, RE 2025, 'Natural course of high-grade dysplasia in Barrett's esophagus: a scoping review and case series', *Gastrointestinal Endoscopy*, vol. 102, no. 4, pp. 538-547.e6. <https://doi.org/10.1016/j.gie.2025.02.019>
41. Sprij, MLJA, de Kok, IMCM, Nieboer, DD, Capurso, G, Meziani, J, Wielenga, MCB, van der Ende, MCM, Smits, ME, Casadei, R, Schwartz, MP, van Vilsteren, FGI, Hoge, C, Quispel, R, Honkoop, P, van der Waaij, LA, Rossi, G, Tan, ACITL, Bruno, MJ & Cahen, DL 2025, 'Patients' Attitude toward Less Frequent Surveillance of Low-Risk Pancreatic Cysts: A Multicenter European Cohort Study', *Medical Decision Making*, vol. 45, no. 7, pp. 904-912. <https://doi.org/10.1177/0272989X251352750>
42. Patmore, LA, Spaan, M, Agarwal, K, Koc, ÖM, Blokkijl, H, Brouwer, S, van Soest, H, van Hulzen, AGW, Janssen, HLA, Lammers, AJJ, Jansen, L, Claassen, M, de Man, RA, Takkenberg, RB, van Dijk, R, Posthouwer, D, Reijnders, JGP, Carey, I & Sonneveld, MJ 2025, 'Prediction of Hepatocellular Carcinoma and Liver-related Events in Anti-hepatitis D Virus-positive Individuals', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 11, pp. 1964-1972.e4. <https://doi.org/10.1016/j.cgh.2024.08.036>

43. Beeren, FMM, Groenen, MJM, Hazebroek, EJ & Siersema, PD 2025, 'Ten Year Follow-Up After Explantation of the Duodenal-jejunal Bypass Liner', *Obesity Surgery*, vol. 35, no. 11, pp. 4612-4619. <https://doi.org/10.1007/s11695-025-08291-9>
44. Pauw, HS, Timmerhuis, HC, Besselink, M, Issa, Y, Bruno, M, De Jonge, PJF, Van Goor, H, Van Geenen, EJM, Quispel, R, Van De Vrie, W, Tan, A, Hadithi, M, Venneman, NG, Jansen, JM, Witteman, BJ, Schwartz, MP, Van Wanrooij, RLJ, Voermans, RP, Poen, AC, Van Duijvendijk, P, Anten, MPGF, Römkens, T, Sieswerda, E, Tielemans, MM, Van Hooft, JE, Boermeester, MA, Verdonk, RC, Van Santvoort, HC & Van Den Berg, FF 2025, 'Identification of robust associations between admission microbiome profiles and complications of acute pancreatitis', *BMJ Open Gastroenterology*, vol. 12, no. 1, e001961. <https://doi.org/10.1136/bmjgast-2025-001961>
45. Martins, A & van der Meer, AJ 2025, 'Editorial: Lymphocyte-To-Monocyte Ratio and Recompensation in PBC—A New Piece in an Incomplete Puzzle?', *Alimentary Pharmacology and Therapeutics*, vol. 62, no. 6, pp. 672-673. <https://doi.org/10.1111/apt.70266>
46. Bak, MTJ, De Vries, AC, Witjes, CDM, Arkenbosch, JHC, Dwarkasing, RS, Van Dongen, JA, Fuhler, GM, Schouten, WR, Van Der Woude, CJ & Van Ruler, O 2025, 'Intraoperative Autologous Platelet-Rich Stroma Injection as Add-On to Fistula Curettage and Closure of the Internal Orifice Demonstrates a Favorable Outcome in Long-Term in Patients Suffering from Therapy-Refractory Perianal Fistulizing Crohn's Disease', *Inflammatory Bowel Diseases*, vol. 31, no. 9, pp. 2390-2399. <https://doi.org/10.1093/ibd/izaf011>
47. Conrad, CC, Ellrichmann, M, Bronswijk, M, van der Merwe, S, Dertmann, T, Layka, H, Chavan, R, Rajput, S, de Jonge, PJ, Siersema, PD, Udd, M, Kylanpaa, L, Grunert, P, Rahe, G, Schramm, C, Rashidi-Alavijeh, J, Bruno, MJ, Beyna, T & Gerges, C 2025, 'Long-Term Efficacy and Safety of Digital-Single-Operator-Video-Pancreatography Guided Lithotripsy for Pancreatic Duct Stones', *United European Gastroenterology Journal*, vol. 13, no. 7, pp. 1127-1132. <https://doi.org/10.1002/ueg2.70063>
48. van Roermund, NS, Coupé, VMH, Spaander, MCW, van Leerdam, ME, Dekker, E & IJspeert, JEG 2025, 'Rethinking Post-colonoscopy Colorectal Cancer Risk: Endoscopist Performance Versus Presence of High-risk Polyps', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 10, pp. 1846-1853.e4. <https://doi.org/10.1016/j.cgh.2025.03.026>
49. Abu Hilal, M, Uijterwijk, BA, Lemmers, DHL, Janssen, BV, Besselink, MG, Bianchi, D, Fariña, A, Fukushima, N, Gill, AJ, Hong, SM, Krasinskas, A, Luchini, C, Melocchi, L, Rossi, G, Scarpa, A, Basturk, O, Chatterjee, D, Chou, A, Esposito, I, Feakins, R, Groot Koerkamp, B, Hruban, RH, La Rosa, S, Shi, C, Singhi, A, Verheij, J, Wang, H, Alfieri, S, Ausania, F, Alseidi, A, Bruno, MJ, Boggi, U, Bnà, C, Dervenis, C, Falconi, M, Ghidini, M, Kist, JW, Marchegiani, G, Milella, M, Salvia, R, Siriwardena, A, Wilmink, H, Zaniboni, A, Al-Janabi, S, Holm, MB, Roos, E, Sano, N, Song, IH, Tarcan, Z, Balzano, G, Frigerio, I, Guglielmi, A, Malleo, G, Asbun, H, Adsay, V & Verbeke, C 2025, 'The Brescia International Multidisciplinary Consensus Guidelines on the Optimal Pathology Assessment and Multidisciplinary Pathways of Non-Pancreatic Neoplasms in and Around the Ampulla of Vater (PERIPAN)', *United European Gastroenterology Journal*, vol. 13, no. 7, pp. 1048-1068. <https://doi.org/10.1002/ueg2.70074>
50. Mammadov, RA, Janmaat, VT, Verhoeven, CJ, IJzermans, JNM, Peppelenbosch, MP, van der Laan, LJW & Roest, HP 2025, Biomarkers in liver disease and transplantation: Outlook for precision medicine. in P Martens & P Baptista (eds), *Regenerative Hepatology and Liver Transplantation*. 1 edn, Elsevier Inc., pp. 81-116. <https://doi.org/10.1016/B978-0-12-823524-9.00006-X>
51. Su, J, Hansen, BE, Ma, Z & Peppelenbosch, MP 2025, 'Effects of one month of intermittent fasting on the blood microbiome in healthy volunteers (OMIF): A randomized controlled crossover study protocol', *Contemporary Clinical Trials*, vol. 155, 107986. <https://doi.org/10.1016/j.cct.2025.107986>
52. Vanderschueren, E, Laleman, W, Bonne, L, Maleux, G, Wagner, DR, Yeh, C, Calvo, A, Sendino, O, Gines, A, Baiges, A, Bruno, MJ, Garcia-Pagan, JC & van der Merwe, S 2025, 'Endoscopic ultrasound-guided portosystemic pressure gradient measurement vs. transjugular balloon occlusion measurement in patients with cirrhosis (ENCOUNTER): A bicentric EU study', *JHEP Reports*, vol. 7, no. 8, 101466. <https://doi.org/10.1016/j.jhepr.2025.101466>
53. van Riswijk, MLM & Siersema, PD 2025, 'Letter: Methodological Gaps Undermine Conclusions on Electronic Nose Use for Colorectal Cancer Detection—Authors' Reply', *Alimentary Pharmacology and Therapeutics*, vol. 62, no. 3, pp. 374-375. <https://doi.org/10.1111/apt.70243>

54. Brouwer, WP, Li, P & van der Laan, LJW 2025, 'Klinische impact van blootstelling aan microplastics', *Nederlands tijdschrift voor geneeskunde*, vol. 169, D8511. <<https://www.ntvg.nl/artikelen/klinische-impact-van-blootstelling-aan-microplastics>>
55. Katsara, MA, van den Berg, D, Spaander, MCW, van Vuuren, AJ, Dekker, E, van Kemenade, FJ, Nagtegaal, ID, van Leerdam, ME, Lansdorp-Vogelaar, I & Toes-Zoutendijk, E 2025, 'The impact of extended invitation intervals on stage distribution of screen-detected and interval cancer within the Dutch colorectal cancer screening program', *International Journal of Cancer*, vol. 157, no. 2, pp. 298-304. <https://doi.org/10.1002/ijc.35371>
56. Higgins, K, Nyssen, OP, Southern, J, AIDA CONSORTIUM, Laponogov, I, Martins, A, Maravic, Z, Pescino, JA, Sedola, S, Honing, J, Spaander, MCW, Fontes, F, Pereira, AC, Coimbra, M, Dinis-Ribeiro, M, Jonaitis, P, Kupčinskas, J, Jonaitis, L, Martin, J, Matysiak-Budnik, T, Fernandez-Esparrach, G, Cuatrecasas, M, Moreira, L, Barros, R, Ferreira, RM, Figueiredo, C, Carneiro, F, Połaka, I, Leja, M, Castillo, J, Martí, EJ, Cabeza-Segura, M, Marco, AM, Veselkov, D, Gisbert, JP, Kanonnikoff, TF & Veselkov, K 2025, 'The Helicobacter pylori AI-clinician harnesses artificial intelligence to personalise H. pylori treatment recommendations', *Nature Communications*, vol. 16, no. 1, 6472. <https://doi.org/10.1038/s41467-025-61329-5>
57. Kamphuis, L, Schnater, M, Spaander, M & IJsselstijn, H 2025, 'Transitioning to adulthood in congenital diaphragmatic hernia, how do we design the right services?', *Seminars in Fetal and Neonatal Medicine*, vol. 30, no. 3, 101653. <https://doi.org/10.1016/j.siny.2025.101653>
58. van der Meeren, PE, de Wilde, RF, Sprengers, D & IJzermans, JNM 2025, 'Benefit and harm of waiting time in liver transplantation for HCC', *Hepatology (Baltimore, Md.)*, vol. 82, no. 1, pp. 212-231. <https://doi.org/10.1097/HEP.0000000000000668>
59. van Kleef, LA, Pustjens, J, Janssen, HLA & Brouwer, WP 2025, 'Diagnostic Accuracy of the LiverRisk Score to Detect Increased Liver Stiffness Among a United States General Population and Subgroups', *Journal of Clinical and Experimental Hepatology*, vol. 15, no. 4, 102512. <https://doi.org/10.1016/j.jceh.2025.102512>
60. Theunissen, F, ter Borg, PCJ, Trans.IT foundation study group, Ouwendijk, RJT, Bruno, MJ & Siersema, PD 2025, 'Alarm symptoms and the risk of upper gastrointestinal cancer in patients below the age of 60', *Digestive and Liver Disease*, vol. 57, no. 7, pp. 1481-1486. <https://doi.org/10.1016/j.dld.2025.03.026>
61. Beeren, FMM, Harker, MJR, van Bon, AC, Groenen, MJM & Siersema, PD 2025, 'Efficacy of Endoscopic Sutured Gastroplasty on Diabetes Mellitus Type 2—A Systematic Review', *Endocrinology, Diabetes and Metabolism*, vol. 8, no. 4, e70057. <https://doi.org/10.1002/edm2.70057>
62. Xiang, L, Zhou, Y, Guo, X, Mommersteeg, MC, Nieuwenburg, SAV, Peppelenbosch, MP, Spaander, MCW & Fuhler, GM 2025, 'Evaluation of Pepsinogen I, II, Gastrin 17 and Helicobacter pylori IgG in Atrophic Gastritis: A Head-To-Head Comparison of Lateral Flow and Enzyme-Linked Immunosorbent Assays', *Helicobacter*, vol. 30, no. 4, e70066. <https://doi.org/10.1111/hel.70066>
63. van Kleef, LA, Pustjens, J & Brouwer, WP 2025, 'MASLD and MASH Risk: Does Losing Obesity Reverse the Metabolic Footprint', *Liver International*, vol. 45, no. 7, e70161. <https://doi.org/10.1111/liv.70161>
64. van Riswijk, MLM, van Keulen, KE, the eNose CRC study group, Tan, ACITL, Schrauwen, RW, de Vos tot Nederveen Cappel, WH, Siersema, PD, van Riswijk, MLM & van Keulen, KE 2025, 'Research Communication: Breath Testing for Colorectal Cancer Detection in Patients With a Positive Fecal Immunochemical Test: A Multicentre Prospective Cross-Sectional Study With External Validation', *Alimentary Pharmacology and Therapeutics*, vol. 62, no. 2, pp. 208-213. <https://doi.org/10.1111/apt.70207>
65. Levink, IJM, Sprij, MLJA, PACYFIC-Study Work Group, Koopmann, BDM, Meziani, J, Jaarsma, S, van Riet, PA, Overbeek, KA, Gorris, M, Voermans, RP, van Hooft, JE, Casadei, R, Di Marco, M, Wallace, MB, Hoogenboom, SA, Azopardi, N, Ahola, R, Polkowski, M, Honkoop, P, Carrara, S, Schoon, EJ, Venneman, NG, van der Waaij, LA, van Berkel, AM, Rossi, G, Bergmann, JF, Pando, E, Beyer, G, Schwartz, MP, van Vilsteren, FGI, Hoge, C, Smits, ME, Quispel, R, van Soest, EJ, Vos, PM, Verdonk, RC, Steinhäuser, T, Kouw, E, Tan, ACITL, Czako, L, Bruno, MJ & Cahen, DL 2025, 'Small and Stable Pancreatic Cysts Are Reassuring During Surveillance: Results From the PACYFIC Trial', *United European Gastroenterology Journal*, vol. 13, no. 6, pp. 971-981. <https://doi.org/10.1002/ueg2.70043>
66. Liu, K, Wang, Y, Li, J, Zhou, J, da Silva, AMG, Suñer, C, Dai, Z, Schraauwen, R, Boor, PPC, Ober-Vliegen, K, van den Hil, F, Offermans, DM, Tsikari, T, Ayada, I, Peppelenbosch, MP, van Royen, ME, Verstegen, MMA, Wang, Y, Orkin,

- CM, Janssen, HLA, Orlova, VV, Li, P, Mitjà, O, Duarte-Neto, AN, van der Laan, LJW & Pan, Q 2025, 'Macrophage-augmented organoids recapitulate the complex pathophysiology of viral diseases and enable development of multitarget therapeutics', *Nature Biomedical Engineering*, vol. 9, no. 11, pp. 1848-1868.
<https://doi.org/10.1038/s41551-025-01417-5>
67. Zambuzzi, WF, Ferreira, MR, Wang, Z & Peppelenbosch, MP 2025, 'A Biochemical View on Intermittent Fasting's Effects on Human Physiology—Not Always a Beneficial Strategy', *Biology*, vol. 14, no. 6, 669.
<https://doi.org/10.3390/biology14060669>
68. Laun, SE, Kann, L, Braun, J, Gilbert, S, Lunz, D, Pierre, F, Kalra, A, Ma, K, Tsai, HL, Wang, H, Jit, S, Cheng, Y, Ahmed, Y, Wang, KK, Leggett, CL, Cellini, A, Ioffe, OB, Zaidi, AH, Omstead, AN, Jobe, B, Korman, L, Cornish, D, Zellenrath, P, Spaander, M, Kuipers, E, Perpetua, L, Greenwald, BD, Maddala, T & Meltzer, SJ 2025, 'Validation of an Epigenetic Prognostic Assay to Accurately Risk-Stratify Patients with Barrett Esophagus', *American Journal of Gastroenterology*, vol. 120, no. 6, 3030, pp. 1296-1306. <https://doi.org/10.14309/ajg.0000000000003030>
69. Hirode, G, Kilany, M, Pi, S, Kim, A, Bhat, M, Van Uum, R, Lilly, LB, Hansen, BE, Feld, JJ, Selzner, N & Janssen, HLA 2025, 'Chronic Hepatitis B Patients Referred for Liver Transplantation After Nucleos(t)ide Analog Cessation', *Journal of Viral Hepatitis*, vol. 32, no. 6, e70031. <https://doi.org/10.1111/jvh.70031>
70. van der Ploeg, K, Klaassen, CHW, Renkens, SHJ, Mason-Slingerland, BCGC, Severin, JA, Bruno, MJ & Vos, MC 2025, 'Evaluating the risk of duodenoscope-associated colonization and duodenoscope-associated infection: a prospective observational study', *Journal of Hospital Infection*, vol. 160, pp. 101-108.
<https://doi.org/10.1016/j.jhin.2025.02.014>
71. Theel, W, Brouwer, WP, van Rossum, E, Apers, J, ter Borg, S, Noordermeer, T & Cabezas, MC 2025, 'Evaluation of the prevalence of MASLD, MASH and liver fibrosis in a Dutch bariatric cohort', *PLoS ONE*, vol. 20, no. 6 June, e0324813. <https://doi.org/10.1371/journal.pone.0324813>
72. Maan, ADI, van de Ven, SEM, Keereweere, S, Cornelissen, R, Siersema, PD & Koch, AD 2025, 'Screening for second primary tumors in the aerodigestive tract in non-Asian populations with head and neck cancer – systematic review and meta-analysis', *ESMO Gastrointestinal Oncology*, vol. 8, 100167.
<https://doi.org/10.1016/j.esmogo.2025.100167>
73. Maas, MHJ, Hazewinkel, Y, Droste, JSTS, Schrauwen, RWM, Tan, AC, Koehestanie, P, van Kouwen, MCA & Siersema, PD 2025, 'Recurrence after piecemeal hot-snare endoscopic mucosal resection of 10-20-mm nonpedunculated colorectal polyps: a multicenter cohort study', *Endoscopy*, vol. 57, no. 7, pp. 740-749.
<https://doi.org/10.1055/a-2563-1606>
74. Fu, S, Boers, RG, Boers, JB, van der Meeren, PE, Helmijr, J, de Weerd, V, Doukas, M, Jansen, M, Hansen, BE, de Wilde, RF, Sprengers, D, Gribnau, J, Wilting, SM, Debes, JD & Boonstra, A 2025, 'Genome-Wide Methylation Sequencing to Identify DNA Methylation Markers for Early-stage Hepatocellular Carcinoma in Liver and Blood', *Journal of Experimental and Clinical Cancer Research*, vol. 44, no. 1, 144. <https://doi.org/10.1186/s13046-025-03412-9>
75. Marijnissen, FE, Rijnders, EEC, Tielemans, MM, van Noord, D, Wolters, LMM, Jansen, JM, Schot, I, Bekkering, FC, Reijm, AN, van Baalen, SM, Wang, T, Melles, M, Goossens, R, Ismail, SY, Lansdorp–Vogelaar, I, de Jonge, PJF & Spaander, MCW 2025, 'Reducing outpatient visits for FIT-positive participants of colorectal cancer screening programs with home-based digital counselling', *npj Digital Medicine*, vol. 8, no. 1, 285.
<https://doi.org/10.1038/s41746-025-01683-2>
76. Fritzsche, JA, De Jong, MJP, Bonsing, BA, Busch, OR, Daams, F, Derksen, WJM, Van Driel, LMJW, Festen, S, Van Geenen, EJM, Hoogwater, FJH, Inderson, A, Kuiken, SD, Liem, MSL, Lips, DJ, Nijkamp, MW, Van Santvoort, HC, Siersema, PD, Stommel, MWJ, Venneman, NG, Verdonk, RC, Vleggaar, FP, De Wilde, RF, Besselink, MG, Van Wanrooij, RLJ, Voermans, RP, Van Delft, F, Erdmann, JI, Fockens, P, Koerkamp, BG, Kazemier, G, Meerdink, M & Te Riele, WW 2025, 'Biliary drainage prior to pancreatoduodenectomy with endoscopic ultrasound-guided choledochoduodenostomy versus conventional ERCP: Propensity score-matched study and surgeon survey', *Endoscopy*, vol. 57, no. 7, pp. 719-729. <https://doi.org/10.1055/a-2543-5672>
77. Xu, G, Zhou, J, Liu, K, Wang, Y, Tsikari, T, Qin, F, van den Hil, F, Boor, PPC, Ayada, I, de Vries, AC, Li, J, Jiang, S, Offermans, DM, Kainov, DE, Janssen, HLA, Peppelenbosch, MP, Bijvelds, MJC, Wang, W, Orlova, VV, Pan, Q & Li, P

- 2025, 'Macrophage-augmented intestinal organoids model virus-host interactions in enteric viral diseases and facilitate therapeutic development', *Nature Communications*, vol. 16, no. 1, 4475, pp. 4475.
<https://doi.org/10.1038/s41467-025-59639-9>
78. van Riswijk, MLM, van Tintelen, BFM, Lucas, RH, van der Palen, J & Siersema, PD 2025, 'Overcoming methodological barriers in electronic nose clinical studies, a simulation data-based approach', *JOURNAL OF BREATH RESEARCH*, vol. 19, no. 3, 036006. <https://doi.org/10.1088/1752-7163/add291>
79. Rousian, M, van Verschuier, V, Franssen, S, Bijdevaate, D, Bokkers, RPH, Braat, AE, de Bruijne, J, Bruno, MJ, Burgmans, MC, van Delden, OM, Dewulf, M, Erdmann, JI, Hagendoorn, J, van der Holt, B, Hoogwater, FJH, Inderson, A, van der Leij, C, Mohseny, B, Poley, JW, Smits, MLJ, van Vilsteren, FGI, Voermans, RP, Zijlstra, IAJ, van Driel, LMJW & Koerkamp, BG 2025, 'Primary percutaneous stenting above the ampulla versus endoscopic drainage for unresectable malignant hilar biliary obstruction (TESLA RCT): study protocol for a multicenter randomized controlled trial', *BMC Cancer*, vol. 25, no. 1, 849. <https://doi.org/10.1186/s12885-025-14158-0>
80. Bak, MTJ, Oudijk, L, Ooms, AHAG, on behalf of the RAP-CD study group; on behalf of the Dutch Initiative on Crohn and Colitis (ICC) & Dutch Initiative on Crohn and Colitis – Surgery (ICC-S), Beelen, EMJ, van der Bilt, JDW, Romberg-Camps, M, Dijkstra, G, Duijvestein, M, van der Marel, S, Stassen, LPS, Maljaars, PWJ, Buskens, CJ, Lange, JFM, Kats-Ugurlu, G, Jansen, SV, Jharap, BJH, Horjus, CS, van Schaik, FDM, West, RL, de Boer, NKH, van der Woude, CJ, Parikh, K, van Ruler, O, Doukas, M & de Vries, AC 2025, 'Combined clinical and histopathological risk stratification for prediction of (severe) endoscopic postoperative recurrence in patients with Crohn's disease after ileocolic resection: results from a prospective multicenter cohort study', *Annals of Surgery*.
<https://doi.org/10.1097/sla.0000000000006749>
81. Loehrer, E, Wagner, A, Bahar, M, Ramzan, FR, Jelsig, AM, Goverde, A, van Leerdam, M, Korsse, SE, Dekker, E, Spaander, MCW, Karstensen, JG, Zuber, V, Macrae, F & Latchford, A 2025, 'The clinicopathological features of breast cancer in Peutz-Jeghers syndrome: results from an international survey', *Familial Cancer*, vol. 24, no. 2, 41.
<https://doi.org/10.1007/s10689-025-00469-5>
82. van Stigt, BJ, Lansdorp-Vogelaar, I, Spaander, MCW, van Vuuren, AJ, Dekker, E, van Kemenade, FJ, Nagtegaal, ID, van Leerdam, ME & Toes-Zoutendijk, E 2025, 'Interval cancer risk after the upper age limit of screening has been reached: Informing risk stratification in FIT-based colorectal cancer screening', *International Journal of Cancer*, vol. 156, no. 9, ijc.35294, pp. 1783-1790. <https://doi.org/10.1002/ijc.35294>
83. Guo, X, Spaander, MCW & Fuhler, GM 2025, 'Letter to the Editor: "Parietal Cell Antibody Levels Among Chronic Gastritis Patients in a Country With Low Helicobacter pylori Infection: Epidemiology, Histopathological Features, and H. pylori Infection"', *Helicobacter*, vol. 30, no. 3, e70053. <https://doi.org/10.1111/hel.70053>
84. Mulder, DT, O'Mahony, JF, Sun, D, van Duuren, LA, van den Puttelaar, R, Harlass, M, Han, W, Huang, RJ, Spaander, MCW, Ladabaum, U & Lansdorp-Vogelaar, I 2025, 'The Optimal Age of Helicobacter pylori Screen-and-Treat for Gastric Cancer Prevention in the United States', *Helicobacter*, vol. 30, no. 3, e70039.
<https://doi.org/10.1111/hel.70039>
85. Eikenboom, EL, Nasar, N, Seier, K, Gönen, M, Spaander, MCW, O'Reilly, EM, Jarnagin, WR, Drebin, J, D'Angelica, MI, Kingham, TP, Balachandran, VP, Soares, KC, Wagner, A & Wei, AC 2025, 'ASO Visual Abstract: Survival of Patients with Resected Microsatellite Instability-High, Mismatch Repair Deficient, and Lynch Syndrome-Associated Pancreatic Ductal Adenocarcinomas', *Annals of Surgical Oncology*, vol. 32, no. 5, pp. 3628-3629.
<https://doi.org/10.1245/s10434-024-16782-9>
86. de Jong, MJP, Kuipers, RN, Drenth, JPH, Te Morsche, RHM, van Delft, F, Siersema, P, the Dutch Pancreatitis Study Group, Sperna Weiland, CJ, Verdonk, RC, Venneman, NG, Hadithi, M, Bisseling, TM, Bruno, M & Van Geenen, EJ 2025, 'Heterozygous Variant of CYP2C8*3 is a Protective Factor for Developing Post Endoscopic Retrograde Cholangiopancreatography Pancreatitis', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 6, pp. 1068-1070.e2. <https://doi.org/10.1016/j.cgh.2024.10.024>
87. Pluimers, SJKF, Wisse, PHA, van Leerdam, ME, Dekker, E, van Lansdorp-Vogelaar, I, Tanis, PJ, Elferink, MAG, den Hoed, CM & Spaander, MCW 2025, 'Risk of Recurrence in Screen-Detected vs Non-Screen-Detected Colorectal Cancer Patients', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 6, pp. 1049-1057.e3.
<https://doi.org/10.1016/j.cgh.2024.08.033>

88. Eikenboom, EL, Nasar, N, Seier, K, Gönen, M, Spaander, MCW, O'Reilly, EM, Jarnagin, WR, Drebin, J, D'Angelica, MI, Kingham, TP, Balachandran, VP, Soares, KC, Wagner, A & Wei, AC 2025, 'Survival of Patients with Resected Microsatellite Instability-High, Mismatch Repair Deficient, and Lynch Syndrome-Associated Pancreatic Ductal Adenocarcinomas', *Annals of Surgical Oncology*, vol. 32, no. 5, 933475, pp. 3568-3577.
<https://doi.org/10.1245/s10434-024-16621-x>
89. Li, J, Zhou, J, Li, P, Wang, Y, Ridderhof, N, Al-Tawfiq, JA, Brouwer, WP, Chen, K, De Knecht, RJ, Peppelenbosch, MP, Hansen, BE, Engel, MFM, Zheng, MH, Memish, ZA, Eslam, M, Janssen, HLA, Pan, Q & Ayada, I 2025, 'The global prevalence and impact of steatotic liver disease and viral infections: A systematic review and meta-analysis', *Hepatology Communications*, vol. 9, no. 5, e0689. <https://doi.org/10.1097/HC9.0000000000000689>
90. van de Pol, N, Visser, EH, van Noord, D, van der Woude, CJ, de Vries, AC, de Jonge, V & West, RL 2025, 'Evaluation of an Exercise Program in Patients with Inflammatory Bowel Disease: A Pilot Study', *Digestive Diseases and Sciences*, vol. 70, no. 6, 100171, pp. 2097-2104. <https://doi.org/10.1007/s10620-025-09030-x>
91. Oomkens, D, Mujagic, Z, de Vries, A, Initiative Crohn Colitis ICC, van der Meulen-de Jong, A, Straatmijer, T, Lowenberg, M, van der Marel, S, West, R, Bodelier, A, van Schaik, F & Visschedijk, M 2025, 'Obesity Is Associated with Inferior Clinical Treatment Outcomes in Inflammatory Bowel Disease: A Nationwide Dutch Registry Study', *Digestive Diseases and Sciences*, vol. 70, no. 8, pp. 2786-2793. <https://doi.org/10.1007/s10620-025-09052-5>
92. de Wit, M, Dekker, E, Spaander, M, van Leerdam, M, Coupe, V, Meijer, G & Carvalho, B 2025, 'Developing a New Stool Test for Colorectal Cancer Screening, the multitargetFIT (mtFIT)', *Digestive Diseases and Sciences*, vol. 70, no. 5, pp. 1683-1693. <https://doi.org/10.1007/s10620-025-08919-x>
93. Vasquez, JDS, Nkongolo, S, Traum, D, Sotov, V, Kim, SC, Mahamed, D, Mehrotra, A, Patel, A, Chen, DY, Fung, S, Gaggar, A, Feld, JJ, Chang, KM, Wallin, JJ, Wang, BX, Janssen, HLA & Gehring, AJ 2025, 'Virus-associated inflammation imprints an inflammatory profile on monocyte-derived macrophages in the human liver', *Journal of Clinical Investigation*, vol. 135, no. 8, e175241. <https://doi.org/10.1172/JCI175241>
94. Kortlever, TL, Ferlizza, E, Lauriola, M, Borrelli, F, Porro, A, Spaander, MCW, Bossuyt, PM, Ricciardiello, L & Dekker, E 2025, 'Diagnostic Accuracy of an Add-On, Blood-Based Screening Test for Colorectal Cancer in Two Established Screening Programmes', *Alimentary Pharmacology & Therapeutics*, vol. 61, no. 12, pp. 1935-1943.
<https://doi.org/10.1111/apt.70141>
95. van de Laar, TJW, Patmore, LA, Molier, MM, Sonneveld, MJ, Voermans, JJC, Slot, E, Feltkamp, MCW, van der Eijk, AA & Zaaijer, HL 2025, 'Low rate of hepatitis Delta virus co-infection in first-time blood donors diagnosed with chronic hepatitis B virus infection in the Netherlands', *Transfusion*, vol. 65, no. 5, pp. 841-847.
<https://doi.org/10.1111/trf.18238>
96. Mol, B, Werner, E, Culver, EL, van der Meer, AJ, Bogaards, JA & Ponsioen, CY 2025, 'Epidemiological and economical burden of cholestatic liver disease', *Hepatology*, vol. 82, no. 4, 10.1097/HEP.0000000000001341, pp. 813-833. <https://doi.org/10.1097/HEP.0000000000001341>
97. Meinderts, JR, Metselaar, HJ, van Hoek, B, den Hoed, CM, Rijntjes, D, Groenewout, M, van Vilsteren, FGI, Groen, H, Berger, SP, Prins, JR & de Jong, MFC 2025, 'Long-term maternal outcomes of pregnancy after orthotopic liver transplantation in the Netherlands: A retrospective multicenter cohort study', *Liver Transplantation*, vol. 31, no. 4, pp. 508-520. <https://doi.org/10.1097/LVT.0000000000000477>
98. Smith, ZL, Kayal, A, on behalf of the CReATE Working Group, Ruan, Y, Lethebe, BC, Siersema, PD, Padrón, AT, Alshammari, Y, Samnani, S, Koury, HF, Chau, M, Howarth, M, Cartwright, S, Brenner, DR, Tavakkoli, A, Keswani, RN, Elmunzer, BJ, Wani, S & Forbes, N 2025, 'Adverse events, success, and tolerability of biliary endoscopic retrograde cholangiopancreatography with conscious sedation vs anaesthesia: a multi-centre prospective study', *Journal of the Canadian Association of Gastroenterology*, vol. 8, no. 2, pp. 63-70.
<https://doi.org/10.1093/jcag/gwae061>
99. Francken, MFG, Boxhoorn, L, van Dijk, SM, van Grinsven, J, Verdonk, RC, Boermeester, MA, Bollen, TL, Bouwense, SAW, Bruno, MJ, Cappendijk, VC, van Duijvendijk, P, van Eijck, CHJ, Fockens, P, van Goor, H, Hadithi, M, Hallensleben, NDL, Haveman, JW, Jacobs, MAJM, Jansen, JM, Kop, MPM, van Lienden, KP, Manusama, ER, Mieog, JSD, Molenaar, IQ, Nieuwenhuijs, VB, Poen, AC, Poley, J-W, van de Poll, M, Quispel, R, Romkens, TEH, Schwartz, MP, Seerden, TC, Stommel, MWJ, Straathof, JWA, Timmerhuis, HC, Venneman, NG, Voermans, RP, van de Vrie, W,

- van Santvoort, HC, Besselink, MG & Dijkgraaf, MGW 2025, 'Cost-effectiveness of immediate versus postponed intervention for infected necrotizing pancreatitis: planned secondary analysis of the POINTER trial', *British Journal of Surgery*, vol. 112, no. 4, znaf071. <https://doi.org/10.1093/bjs/znaf071>
100. van Kleef, LA, Pustjens, J, Savas, M, Ayada, I, Li, P, Pan, Q, van Rossum, EFC, Janssen, HLA & Brouwer, WP 2025, 'MASLD, At-Risk MASH and Increased Liver Stiffness Are Associated With Young Adulthood Obesity Without Residual Risk After Losing Obesity', *Liver International*, vol. 45, no. 4, e16169. <https://doi.org/10.1111/liv.16169>
101. Osmani, Z, Brouwer, WP, Grashof, DGB, Lim, Y, Doukas, M, Janssen, HLA, van de Werken, HJG & Boonstra, A 2025, 'Metabolic dysfunction-associated steatohepatitis reduces interferon and macrophage liver gene signatures in patients with chronic hepatitis B', *Journal of Hepatology*, vol. 82, no. 4, pp. 594-603. <https://doi.org/10.1016/j.jhep.2024.10.032>
102. van der Wilk, BJ, Eyck, BM, SANO study group, Wijnhoven, BPL, Lagarde, SM, Rosman, C, Noordman, BJ, Valkema, MJ, Bisseling, TM, Coene, PPLO, van Det, MJ, Dekker, JWT, van Dieren, JM, Doukas, M, van Esser, S, Fiets, WE, Hartgrink, HH, Heisterkamp, J, Holster, IL, Klarenbeek, B, van Klaveren, D, Kouw, E, Kouwenhoven, EA, Luyer, MD, Mostert, B, Nieuwenhuijzen, GAP, Oostenbrug, LE, Pierie, JPEN, van Sandick, JW, Sosef, MN, Spaander, MCW, Valkema, R, van der Zaag, ES, Steyerberg, EW & van Lanschot, JJB 2025, 'Neoadjuvant chemoradiotherapy followed by active surveillance versus standard surgery for oesophageal cancer (SANO trial): a multicentre, stepped-wedge, cluster-randomised, non-inferiority, phase 3 trial', *The Lancet Oncology*, vol. 26, no. 4, pp. 425-436. [https://doi.org/10.1016/s1470-2045\(25\)00027-0](https://doi.org/10.1016/s1470-2045(25)00027-0)
103. Dongelmans, EJ & Janssen, HLA 2025, 'Reply to: "The incidence of hepatitis flare and hepatic decompensation after nucleos(t)ide analogue cessation in chronic hepatitis B patients"', *Journal of Hepatology*, vol. 82, no. 4, pp. e174-e175. <https://doi.org/10.1016/j.jhep.2024.11.044>
104. Van Zoest, D, Gal, B, Agha, AH, Den Hoed, CM, Langendonk, JG, Wagenmakers, MAEM & Peltenburg, C 2025, 'Sodium benzoate for the treatment of hepatic encephalopathy in humans and animals: a systematic review and meta-analysis', *European Journal of Gastroenterology and Hepatology*, vol. 37, no. 4, pp. 488-496. <https://doi.org/10.1097/MEG.0000000000002911>
105. Van Veldhuisen, CL, Leseman, CA, The Dutch Pancreatitis Study Group (DSPG) and the Scientific and Research Committee of the European-African Hepato-Pancreato-Biliary Association (E-AHPBA), De Rijk, FEM, Marques-Antunes, J, Ausania, F, Belyaev, O, Berrevoet, F, Boermeester, MA, Boggi, U, Bouwense, SA, Bruno, MJ, Busch, OR, Conlon, KC, Dokmak, S, Falconi, M, Ghorbani, P, Gryspeerdt, F, Haen, R, Ibrahimli, A, Izbicki, JR, Krikke, C, Kokkola, A, Marique, L, Mieog, JSD, Nappo, G, Pavulans, J, Plaudis, H, Roeyen, G, Scognamiglio, P, Tamburrino, D, Tholfen, T, Toschka, M, Uzunoglu, FG, Van Dieren, S, Van Eijck, CHJ, Van Hooft, JE, Van Santvoort, HC, Verdonk, RC, Voermans, RP, Waage, A & Besselink, MG 2025, 'Surgery for chronic pancreatitis across Europe (ESCOPE): Prospective multicentre study', *British Journal of Surgery*, vol. 112, no. 4, znaf068. <https://doi.org/10.1093/bjs/znaf068>
106. Neves, JAC, Baddeley, R, Pohl, H, Pioche, M, Lorenzo-Zuniga, V, Arbizu, EA, Voiosu, AM, Roemmele, C, Donnelly, L, Elli, L, Lopez-Munoz, P, Henniger, D, Khalaf, K, Bruno, MJ, Arvanitakis, M, Bisschops, R, Hassan, C, Messmann, H, Gralnek, IM, Siersema, PD, Thomas-Gibson, S, Hayee, BH, de Santiago, ER & Dinis-Ribeiro, M 2025, 'Endoscopic Sustainability Primary Reporting Essentials (E-SPARE): European Society of Gastrointestinal Endoscopy (ESGE) Position Statement', *Endoscopy*, vol. 57, no. 6, pp. 674-688. <https://doi.org/10.1055/a-2543-0400>
107. Dinis-Ribeiro, M, Libanio, D, Uchima, H, Spaander, MCW, Bornschein, J, Matysiak-Budnik, T, Tziatzios, G, Santos-Antunes, J, Areia, M, Chapelle, N, Esposito, G, Fernandez-Esparrach, G, Kunovsky, L, Garrido, M, Tacheci, I, Link, A, Marcos, P, Marcos-Pinto, R, Moreira, L, Pereira, AC, Pimentel-Nunes, P, Romanczyk, M, Fontes, F, Hassan, C, Bisschops, R, Feakins, R, Schulz, C, Triantafyllou, K, Carneiro, F & Kuipers, EJ 2025, 'Management of epithelial precancerous conditions and early neoplasia of the stomach (MAPS III): European Society of Gastrointestinal Endoscopy (ESGE), European Helicobacter and Microbiota Study Group (EHMSG) and European Society of Pathology (ESP) Guideline update 2025', *Endoscopy*. <https://doi.org/10.1055/a-2529-5025>
108. Hirode, G & Janssen, HLA 2025, 'Reply to Wu and Zhang', *American Journal of Gastroenterology*, vol. 120, no. 7, 10.14309/ajg.0000000000003342, pp. 1666. <https://doi.org/10.14309/ajg.0000000000003342>

109. van Liere, ELSA, de Boer, NKH, van Leerdam, ME, Dekker, E, Jacobs, MAJM, Jacob Koornstra, J, Kuijvenhoven, JP, Lemmens, M, Meijer, GA, Spaander, MCW, Carvalho, B & Ramsoekh, D 2025, 'Fecal Immunochemical Test to Detect Colorectal Neoplasia in Lynch Syndrome: A Prospective Multicenter Study', *American Journal of Gastroenterology*, vol. 120, no. 3, pp. 632-641. <https://doi.org/10.14309/ajg.0000000000003043>
110. Huizer, TJ, Lagarde, SM, Nuyttens, JJME, Oudijk, L, Spaander, MCW, Valkema, R, Mostert, B, Wijnhoven, BPL & SANO study group 2025, 'Active surveillance in patients with a complete clinical response after neoadjuvant chemoradiotherapy for esophageal- and gastroesophageal junction cancer', *Innovative Surgical Sciences*, vol. 10, no. 1, pp. 11-19. <https://doi.org/10.1515/iss-2023-0010>
111. Zietse, M, van der Zeeuw, SL, Gebbink, ASK, de Vries, AC, Crombag, MRBS, van Leeuwen, RWF & Hoedemakers, MJ 2025, 'Cost-Effective and Sustainable Drug Use in Hospitals: A Systematic and Practice-Based Approach', *Applied Health Economics and Health Policy*, vol. 23, no. 2, e072363, pp. 183-195. <https://doi.org/10.1007/s40258-024-00937-6>
112. te Groen, M, Dutch Nationwide Pathology Databank (PALGA), Dutch Initiative on Crohn's and Colitis (ICC), Derks, MEW, Nagtegaal, ID, Peters, CP, De Vries, AC, Dijkstra, G, Romkens, TEH, Horjus, CS, De Boer, NK, De Jong, ME, Van Ruijven, B, Hoentjen, F, Vos, S & Derikx, LAAP 2025, 'Gastrointestinal pathologist consensus of revised high-grade dysplasia in inflammatory bowel disease impacts the advanced neoplasia rate: A multicenter study', *European Journal of Gastroenterology and Hepatology*, vol. 37, no. 3, pp. 287-294. <https://doi.org/10.1097/MEG.0000000000002897>
113. Toes-Zoutendijk, E, van de Schootbrugge-Vandermeer, HJ, Katsara, MA, de Jonge, L, Spaander, MCW, van Vuuren, AJ, van Kemenade, FJ, Dekker, E, Nagtegaal, ID, van Leerdam, ME, Lansdorp-Vogelaar, I & Meester, RGS 2025, 'Harm-to-Benefit Ratio of Fecal Immunochemical Test-Based Screening for Colorectal Cancer Given Prior Fecal Hemoglobin Concentrations', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 4, pp. 653-661.e3. <https://doi.org/10.1016/j.cgh.2024.08.041>
114. Ceccacci, A, Gupta, M, Eisele, M, The CREATE Working Group, Khan, R, Besney, J, Guo, H, Malik, G, Tsai, C, Kundra, A, Samnani, S, Rivas, A, Minhas, G, Tepox-Padrón, A, Alshammari, Y, Chau, M, Howarth, M, Cartwright, S, Ficcacio, S, Koury, HF, De-Madaria, E, Forbes, N, Chen, YI, Singh, A, Hookey, L, Arya, N, Calo, NC, Grover, SC, Siersema, PD, Chatterjee, A, Thosani, N, Heitman, SJ, Lei, Y, Li, S, Meng, ZW, Mohamed, R & Turbide, C 2025, 'Intra- and post-procedural patient-reported experience measures and their correlation with post-ERCP adverse events and unplanned healthcare utilization', *Endoscopy*, vol. 57, no. 3, pp. 220-227. <https://doi.org/10.1055/a-2418-3540>
115. Van De Pol, N, Van Der Woude, CJ, Vis, M, Van Doorn, MBA, Schrauwen, SL, Cetinözman-Teunissen, F, West, RL, Pan, Q & De Vries, AC 2025, 'Post-COVID general health symptoms in patients with immune-mediated inflammatory diseases', *European Journal of Gastroenterology and Hepatology*, vol. 37, no. 3, pp. 308-312. <https://doi.org/10.1097/meg.0000000000002923>
116. Dongelmans, EJ, Hirode, G, Hansen, BE, RETRACT-B study group, Chen, CH, Su, TH, Seto, WK, Furquim d'Almeida, A, van Hees, S, Papatheodoridi, M, Lens, S, Wong, GLH, Brakenhoff, SM, Chien, RN, Feld, JJ, Chan, HLY, Forns, X, Papatheodoridis, GV, Vanwolleghe, T, Yuen, MF, Hsu, YC, Kao, JH, Cornberg, M, Sonneveld, MJ, Jeng, WJ & Janssen, HLA 2025, 'Predictors of hepatic flares after nucleos(t)ide analogue cessation – Results of a global cohort study (RETRACT-B study)', *Journal of Hepatology*, vol. 82, no. 3, pp. 446-455. <https://doi.org/10.1016/j.jhep.2024.08.015>
117. Patmore, LA, van Eekhout, K, Koc, ÖM, de Knecht, RJ, Janssen, HLA, Brouwer, WP, Kramer, M, Honkoop, P, de Bruijne, J, Boland, GJ, Postma, DF, Blokzijl, H, de Man, RA, Takkenberg, RB & Sonneveld, MJ 2025, 'The Association Between Metabolic Dysfunction-Associated Steatotic Liver Disease and Change in Liver Stiffness in Patients With Chronic Hepatitis B', *Liver International*, vol. 45, no. 3, e70042. <https://doi.org/10.1111/liv.70042>
118. Snijders, RJALM, Janik, MK, Mund, M, European Reference Network on Hepatological Diseases (ERN RARE-LIVER), Uhlenbusch, N, Raszeja-Wyszomirska, J, Gerussi, A, Bolis, F, Cristofori, L, Invernizzi, P, Kovats, P, Papp, M, Grønbaek, L, Grønbaek, H, Tjwa, ETTL, Aamann, L, Ytting, H, Ronca, V, Olsen, K, Oo, YH, van der Meer, AJ, Madaleno, J, Canhã, B, Engel, B, Campos-Murguia, A, Taubert, R, Koc, ÖM, Kramer, M, Willemse, JA, Löwe, B, Lohse, AW, Drenth, JPH, Schramm, C, Milkiewicz, P & Gevers, TJ 2025, 'Health-related quality of life is impaired in

- people with autoimmune hepatitis: Results of a multicentre cross-sectional study within the European Reference Network', *Hepatology*, vol. 82, no. 5, pp. 1058-1072. <https://doi.org/10.1097/HEP.0000000000001271>
119. Rughwani, H, Kalapala, R, Katrevula, A, Jagtap, N, Desai, M, de Campos, ST, Ramchandani, M, Lakhtakia, S, Talukdar, R, Darisetty, S, Memon, SF, Rao, GV, Bruno, M, Sharma, P & Reddy, DN 2025, 'Carbon footprinting and environmental impact of gastrointestinal endoscopy procedures at a tertiary care institution: a prospective multi-dimensional assessment', *Gut*, vol. 74, no. 6, gutjnl-2024-332471, pp. 926-934. <https://doi.org/10.1136/gutjnl-2024-332471>
 120. de Jong, MJP, van Delft, F, Radstake, FDW, Perik, TH, Litjens, G, Bisseling, TM, van der Sommen, F, van Geenen, EJM, Hermans, JJ & Siersema, PD 2025, 'Contrast agent dispersion visualized by CE-EUS may be a prediction tool for FOLFIRINOX chemotherapy effectiveness in patients with pancreatic adenocarcinoma', *Pancreatology*, vol. 25, no. 2, pp. 258-265. <https://doi.org/10.1016/j.pan.2025.01.011>
 121. Binyam, D, van Vulpen, JK, van Hillegersberg, R, Ruurda, JP, Nieuwenhuijzen, GAP, Kouwenhoven, EA, van der Wall, E, Groenendijk, RPR, van der Peet, DL, Rosman, C, Wijnhoven, BPL, van Berge Henegouwen, MI, van Laarhoven, HWM, Siersema, PD, May, AM & Hiensch, AE 2025, 'Evaluating the Impact of Post-Esophagectomy Exercise on 2- and 5-Yr Survival: Findings from the PERFECT Trial', *Medicine and Science in Sports and Exercise*, vol. 57, no. 2, pp. 327-336. <https://doi.org/10.1249/mss.0000000000003559>
 122. Dongelmans, EJ, Feld, JJ, Boonstra, A, Brakenhoff, SM, Wong, D, Yim, C, Claassen, M, Honkoop, P, Hansen, BE, de Man, RA, Fung, S, Berg, T, van Boemmel, F, Janssen, HLA & Sonneveld, MJ 2025, 'Early HBcrAg and Anti-HBc Levels Identify Patients at High Risk for Severe Flares After Nucleos(t)ide Analogue Cessation-A Pooled Analysis of Two Clinical Trials', *Alimentary Pharmacology & Therapeutics*, vol. 61, no. 3, pp. 570-578. <https://doi.org/10.1111/apt.18416>
 123. Dongelmans, EJ, Sonneveld, MJ & Janssen, HLA 2025, 'Increasing functional cure rates after nucleos(t)ide analogue withdrawal: Is peg-IFN the answer?', *Journal of Hepatology*, vol. 82, no. 2, pp. 168-170. <https://doi.org/10.1016/j.jhep.2024.10.019>
 124. Zellenrath, PA, van Tilburg, L, Pouw, RE, Yadlapati, R, Peters, Y, Ujiki, MB, Thota, PN, Ishimura, N, Meltzer, SJ, Peleg, N, Choi, WT, Reynolds, JV, Polydorides, AD, Koch, AD, Honing, J & Spaander, MCW 2025, 'Neoplastic Progression Risk in Females With Barrett's Esophagus: A Systematic Review and Meta-Analysis of Individual Patient Data', *Clinical Gastroenterology and Hepatology*, vol. 23, no. 2, pp. 225-235.e8. <https://doi.org/10.1016/j.cgh.2024.06.053>
 125. van de Pol, N, van der Woude, CJ, Vis, M, van Doorn, MBA, Schrauwen, SL, Cetinoezman-Teunissen, F, West, RL & de Vries, AC 2025, 'Patients with immune mediated inflammatory diseases are insufficiently protected against vaccine-preventable infections', *Infection*, vol. 53, no. 1, pp. 317-327. <https://doi.org/10.1007/s15010-024-02373-z>
 126. Mezziani, J, Sprij, M, Fuhler, G, Bruno, M & Marchegiani, G 2025, 'Small cyst size and lack of growth as negative predictors of malignant transformation in low-risk intraductal papillary mucinous neoplasms of the pancreas: A systematic review and meta-analysis', *United European Gastroenterology Journal*, vol. 13, no. 1, pp. 7-20. <https://doi.org/10.1002/ueg2.12666>
 127. Franzini, T, De Moura, EGH, Cardenas, A, Slivka, A, Poley, JW, Papachristou, GI, Rabinovitz, M, Bruno, M, Peetermans, JA, Rousseau, MJ, Andraus, W, Emond, JC & Sethi, A 2025, 'The role of peroral cholangioscopy in liver transplant recipients: A prospective, international series', *Journal of Liver Transplantation*, vol. 17, 100259. <https://doi.org/10.1016/j.liver.2025.100259>
 128. van der Meer, AJ & Sonneveld, MJ 2025, 'Towards risk-based surveillance for hepatocellular carcinoma after HCV cure?', *Hepatology*, vol. 81, no. 2, 1057, pp. 405-407. <https://doi.org/10.1097/HEP.0000000000001057>
 129. ten Bokkel Huinink, S, Dutch Initiative on Crohn's and Colitis (ICC), Bak, MTJ, Beelen, EMJ, Erler, NS, Silverberg, MS, Allez, M, Hoentjen, F, Bodelier, AGL, Dijkstra, G, Romberg-Camps, M, de Boer, NKH, Stassen, LPS, van der Meulen – de Jong, AE, West, RL, van der Woude, CJ, van Ruler, O & de Vries, AC 2025, 'The Impact of Postoperative Prophylactic Medication on Long-Term Surgical, Severe Endoscopic and Endoscopic or Radiologic Recurrence Following Primary Ileocecal Resection in Patients With Crohn's Disease', *Alimentary Pharmacology and Therapeutics*, vol. 61, no. 6, pp. 1019-1031. <https://doi.org/10.1111/apt.18496>

130. Bak, MTJ, Witjes, CDM, Dwarkasing, RS, Arkenbosch, JHC, Schouten, WR, van Veen, JC, van Dongen, JA, Fuhler, GM, van der Woude, CJ, de Vries, AC & van Ruler, O 2025, 'Additional Intraoperative Autologous-Derived Platelet-Rich Stroma to Transanal Flap Repair for the Treatment of Cryptoglandular Transsphincteric Fistulas in a Tertiary Referral Center: Long-Term Outcomes of a Prospective Pilot Study', *Bioengineering*, vol. 12, no. 2, 105. <https://doi.org/10.3390/bioengineering12020105>
131. Kalra, A, Ma, K, Cheng, Y, Tsai, HL, Wang, H, Cope, L, Yang, Y, Lunz, D, Laun, S, Kann, L, Jit, S, Ahmed, Y, Gheshlaghi, S, Tieu, AH, Castillo, V, Hales, R, Feliciano, J, Lam, V, Marrone, K, Hui, K, Ma, M, Hughes, R, Akshintala, V, Bull-Henry, K, Ha, J, Boudadi, K, Foda, ZH, Battaforano, R, Khashab, M, Shin, EJ, Brewer, O, Ngamruengphong, S, Ganster, R, Jobe, BA, Zellenrath, P, Spaander, M, Zaidi, AH & Meltzer, SJ 2025, 'Discovery of Methylated DNA Biomarkers for Potential Non-Endoscopic Detection of Barrett's Esophagus and Esophageal Adenocarcinoma', *American Journal of Gastroenterology*, vol. 120, no. 10, 10.14309/ajg.0000000000003323, pp. 2268-2279. <https://doi.org/10.14309/ajg.0000000000003323>
132. De Jong, MJP, Van Aard, RCM, the Dutch Pancreatitis Study Group, Kuipers, RN, Te Morsche, RHM, Van Delft, F & Siersema, PD 2025, 'Genetic Variants in SPINK1, PRSS1 or CFTR are Not Associated with The Development of Post-ERCP Pancreatitis', *Pancreas*, vol. 54, no. 5, 10.1097/MPA.0000000000002465, pp. e482-e483. <https://doi.org/10.1097/mpa.0000000000002465>
133. Guo, X, Lam, SY, Janmaat, V, de Jonge, PJ, Hansen, B, Leeuwenburgh, I, Peppelenbosch, M, Spaander, M & Fuhler, G 2025, 'Esophageal Candida Infection and Esophageal Cancer Risk in Patients With Achalasia', *JAMA network open*, vol. 8, no. 1, e2454685, pp. e2454685. <https://doi.org/10.1001/jamanetworkopen.2024.54685>
134. Reinders, MTM, Smits, MJL, van Erpecum, K, de Bruijne, J, Bruijnen, RCG, Sprengers, D, de Man, R, Vegt, E, IJzermans, JNM, Lam, MGEH & Braat, AJAT 2025, 'Hepatobiliary scintigraphy and liver function changes in patients with hepatocellular carcinoma treated with 166Ho-radioembolization: HBS in HCC treated with holmium-166', *EJNMMI Research*, vol. 15, no. 1, 2. <https://doi.org/10.1186/s13550-025-01196-9>
135. Boonstra, A & Sari, G 2025, 'HBV cccDNA: The Molecular Reservoir of Hepatitis B Persistence and Challenges to Achieve Viral Eradication', *Biomolecules*, vol. 15, no. 1, 62. <https://doi.org/10.3390/biom15010062>
136. Mulder, DT, van de Schootbrugge-Vandermeer, HJ, O'Mahony, JF, Sun, D, Han, W, Verhoeven, RHA, van Loo, M, van de Veerdonk, W, Spaander, MCW & Lansdorp-Vogelaar, I 2025, 'Gastric Cancer Risk among Immigrants and Socioeconomic Groups in the Netherlands', *Cancer Epidemiology Biomarkers and Prevention*, vol. 34, no. 1, pp. 85-92. <https://doi.org/10.1158/1055-9965.EPI-24-0889>
137. van der Ploeg, K, Severin, JA, Klaassen, CHW, Vos, MC, Bruno, MJ & Mason-Slingerland, BCGC 2025, 'Contaminated duodenoscopes in ERCP: sensitivity of detection and risk of underdetection', *Gastrointestinal Endoscopy*, vol. 101, no. 1, pp. 141-148. <https://doi.org/10.1016/j.gie.2024.08.004>
138. Maida, M, Marasco, G, Maas, MHJ, Ramai, D, Spadaccini, M, Sinagra, E, Facciorusso, A, Siersema, PD & Hassan, C 2025, 'Effectiveness of artificial intelligence assisted colonoscopy on adenoma and polyp miss rate: A meta-analysis of tandem RCTs', *Digestive and Liver Disease*, vol. 57, no. 1, pp. 169-175. <https://doi.org/10.1016/j.dld.2024.09.003>
139. van Liere, ELSA, Ramsoekh, D, Daulton, E, Dakkak, M, van Lingen, JM, Stewart, TK, Bosch, S, Carvalho, B, Dekker, E, Jacobs, MAJM, Koornstra, JJ, Kuijvenhoven, JP, van Leerdam, ME, de Meij, TGJ, Meijer, GA, Spaander, MCW, Covington, JA & de Boer, NKH 2025, 'Faecal Volatile Organic Compounds to Detect Colorectal Neoplasia in Lynch Syndrome—A Prospective Longitudinal Multicentre Study', *Alimentary Pharmacology and Therapeutics*, vol. 61, no. 1, pp. 145-158. <https://doi.org/10.1111/apt.18328>
140. Siersema, P 2025, 'Foreword Endoscopy - Issue 1', *Endoscopy*, vol. 57, no. 1, pp. 1-2. <https://doi.org/10.1055/a-2419-2840>
141. van Sloten, T, Brouwer, WP, Runge, JH & van Erpecum, KJ 2025, 'Hyperhomocysteinaemia and MASLD: Causal relationship or spurious correlation?', *European Journal of Internal Medicine*, vol. 131, pp. 38-39. <https://doi.org/10.1016/j.ejim.2024.10.021>
142. Zhang, Z, Keles, E, Durak, G, Taktak, Y, Susladkar, O, Gorade, V, Jha, D, Ormeci, AC, Medetalibeyoglu, A, Yao, L, Wang, B, Isler, IS, Peng, L, Pan, H, Vendrami, CL, Bourhani, A, Velichko, Y, Gong, B, Spampinato, C, Pyrros, A, Tiwari, P, Klatte, DCF, Engels, M, Hoogenboom, S, Bolan, CW, Agarunov, E, Harfouch, N, Huang, C, Bruno, MJ,

- Schoots, I, Keswani, RN, Miller, FH, Gonda, T, Yazici, C, Tirkes, T, Turkbey, B, Wallace, MB & Bagci, U 2025, 'Large-scale multi-center CT and MRI segmentation of pancreas with deep learning', *Medical Image Analysis*, vol. 99, 103382. <https://doi.org/10.1016/j.media.2024.103382>
143. Zahoor, MA, Feld, JB, Lin, HHS, Mosa, AI, Salimzadeh, L, Perrillo, RP, Chung, RT, Schwarz, KB, Janssen, HLA, Gehring, AJ & Feld, JJ 2025, 'Neutralizing antibodies to interferon alfa arising during peginterferon therapy of chronic hepatitis B in children and adults: Results from the HBRN Trials', *Hepatology (Baltimore, Md.)*, vol. 81, no. 1, pp. 254-268. <https://doi.org/10.1097/HEP.0000000000000878>
144. Eikenboom, EL, van Leeuwen, L, Groenendijk, F, Woolderink, JM, Van Altena, AM, Van Leerdam, ME, Spaander, MCW, van Doorn, HC, Wagner, A & Collaborative investigators from the Dutch Foundation for Detection of Hereditary Tumors 2025, 'Outcomes of endometrial cancer prevention strategies in patients with Lynch syndrome: a nationwide cohort study in the Netherlands', *EClinicalMedicine*, vol. 79, 103006. <https://doi.org/10.1016/j.eclinm.2024.103006>
145. Abozaid, YJ, Ayada, I, van Kleef, LA, Goulding, NJ, Williams-Nguyen, JS, Kaplan, RC, de Knecht, RJ, Wagenknecht, LE, Palmer, ND, Timpson, NJ, Norris, JM, Ida Chen, YD, Ikram, MA, Brouwer, WP & Ghanbari, M 2025, 'Plasma Circulating Metabolites Associated With Steatotic Liver Disease and Liver Enzymes: A Multiplatform Population-Based Study', *Gastro Hep Advances*, vol. 4, no. 2, 100551. <https://doi.org/10.1016/j.gastha.2024.09.006>
146. Gupta, S, Mandarino, FV, Shahidi, N, Study Working Grp, Hourigan, LF, Messmann, H, Wallace, MB, Repici, A, Dinis-Ribeiro, M, Haber, GB, Taylor, ACF, Waxman, I, Siersema, PD, Pouw, RE, Lemmers, A, Bisschops, R, Mosko, JD, Teshima, C, Ragunath, K, Roesch, T, Pech, O, Beyna, T, Sharma, P, Lee, EYT, Burgess, NG & Bourke, MJ 2025, 'Can optical evaluation distinguish between T1a and T1b esophageal adenocarcinoma: an international expert interobserver agreement study', *Endoscopy*, vol. 57, no. 3, pp. 200-207. <https://doi.org/10.1055/a-2399-1401>
147. de Campos, ST, Boskoski, I, Voiosu, T, Salmon, M, Costamagna, G, Langers, A, van Hooft, JE, Vanbiervliet, G, Gomercic, C, Lemmers, A, Fockens, P, Voermans, RP, Barthet, M, Gonzalez, J-M, Laleman, W, Tarantino, I, Poley, JW, de Ridder, R, Conchillo, JM, Bruno, MJ, de Jonge, PJF, Deviere, J & Arvanitakis, M 2025, 'Fast-Tracking ERCP learning with the Boškoski-Costamagna Trainer: results of a multicenter randomized clinical trial', *Endoscopy*, vol. 57, no. 3, pp. 230-239. <https://doi.org/10.1055/a-2443-6582>
148. Reinders, MTM, Braat, AJAT, van Erpecum, KJ, de Bruijne, J, Bruijnen, RCG, Sprengers, D, de Man, R, Vegt, E, Ijzermans, JNM, Elias, SG, Lam, MGEH & Smits, MLJ 2025, 'Holmium-166 radioembolisation dosimetry in HCC', *European Journal of Nuclear Medicine and Molecular Imaging*, vol. 52, no. 3, pp. 993-1003. <https://doi.org/10.1007/s00259-024-06940-2>
149. Maan, ADI, van Tilburg, L & Koch, AD 2025, 'Increased risk of oesophageal squamous cell carcinoma development', *Best Practice and Research: Clinical Gastroenterology*, vol. 75, 101984. <https://doi.org/10.1016/j.bpg.2025.101984>
150. Li, S, Niu, J, Zhang, R, Massaar, S, Neves Cabrita, M, van Merode, J, de Schipper, N, van de Kamp, L, Peppelenbosch, MP & Smits, R 2025, 'Lack of dominant-negative activity for tumor-related ZNRF3 missense mutations at endogenous levels', *Oncogene*, vol. 44, no. 12, 4586, pp. 805-819. <https://doi.org/10.1038/s41388-024-03253-4>
151. Meulen, LW, Bogie, RM, Siersema, P, Winkens, B, Vlug, MS, Wolfhagen, FHJ, Baven-Pronk, MAMC, van der Voorn, MMPJA, Schwartz, TP, Vogelaar, L, Seerden, TCJ, Hazen, WL, Schrauwen, RWM, Alvarez Herrero, L, Schreuder, RM, Van Nunen, AB, de Bruin, GJ, Marsman, WA, de Bièvre, M, Roomer, R, de Ridder, RJ, Pellisé, M, Bourke, MJ, Masclee, AAM & Moons, LMG 2025, 'Optical assessment of scars after endoscopic mucosal resection of large colorectal polyps in a multicenter, community hospital setting: is routine biopsy still necessary?', *Endoscopy*, vol. 57, no. 6, pp. 620-628. <https://doi.org/10.1055/a-2498-7114>
152. Esposito, G, Dilaghi, E, Costa-Santos, C, GRACE Investigators, Ligato, I, Annibale, B, Dinis-Ribeiro, M, Areia, M, Arantes, VN, Bergman, J, Bisschops, R, de Jonge, PJF, Di Matteo, F, Ebigbo, A, Ferlitsch, M, Giljaca, V, Hassan, C, Hucl, T, Kuvaev, R, Leclercq, P, Matysiak-Budnik, T, Mori, Y, Moss, A, Perez-Cuadrado-Robles, E, Pouw, RE, Rex, DK, de Santiago, ER, Siersema, PD, Tham, TC, Triantafyllou, K, Voiosu, A, Weusten, B, Andrisani, G, Angeletti, S, Ayoub, M, Bac, S, Boonstra, K, Borren, N, Capogreco, A, Falquina, ICM, Chaves, J, Citterio, N, Dal Buono, A, Dell'Unto, E, Dragan, V, Elvas, L, Filimendikova, K, Frick, A, Guardiola, J, Meijer, B & van de Ven, S 2025, 'The Gastroscopy RAt

of Cleanliness Evaluation (GRACE) Scale: an international reliability and validation study', Endoscopy, vol. 57, no. 4, pp. 312-320. <https://doi.org/10.1055/a-2422-0856>.

B PhD defences 2025

1. 7 January. Ellis Eikenboom. Detection, management, and prevention of Lynch syndrome associated tumors. Supervisor: M.C.W. Spaander. Cosupervisor: A. Wagner
2. 29 January. Reinier van Linschoten. Value-based healthcare for inflammatory bowel disease: Improving (cost-)effectiveness. Supervisors: C.J. van der Woude, J. Hazelzet. Cosupervisors: R. West, D. van Noord.
3. 11 February. Zgjim Osmani. Exploring the role of B cells in chronic Hepatitis B virus infections. Supervisor: A. Boonstra. Cosupervisor H. van de Werken.
4. 26 February. Eline Kamp. Neoplastic cascade towards cholangiocarcinoma in primary sclerosing cholangitis. Supervisor: W. Dinjens, M. Peppelenbosch. Cosupervisor: A.C. de Vries.
5. 14 March 202. Carlijn Roumans. Barrett's esophagus: Personalizing surveillance strategies to optimize healthcare resource utilization. Supervisors: M.C.W. Spaander, E.W. Steyerberg, M.J. Bruno, D. Rizopoulos.
6. 1 April. Rozanne de Veer. Primary Biliary Cholangitis - towards a better understanding of patient outcomes. Supervisor: HJ Metselaar. Cosupervisor: AJP van der Meer.
7. 8 April. Pieter Wisse. Screening for colorectal cancer screening tests. Supervisor: M.C.W. Spaander, G.A. Meijer. Cosupervisor: B. Carvalho.
8. 20 May. Bingting Yu. Signaling changes contributing to gastric carcinogenesis. Supervisor: M. Peppelenbosch. Cosupervisor: G. Fuhler.
9. 5 September. Siyu Fu. Biomarkers for the risk stratification and detection of early-stage hepatocellular carcinoma. Supervisor: A. Boonstra. Cosupervisor: J. Debes.
10. 3 September. Boris Beudeker. Liver immune modulation and biomarkers in viral hepatitis and liver cancer. Supervisors: R.A. de Man, A. Boonstra.
11. 19 November. Brechtje Koopman. Pancreatic cancer surveillance: A comprehensive evaluation of the harms and benefits. Supervisors: I. Vogelaar, M.J. Bruno. Cosupervisors: I. de Kok, D.L. Cahen
12. 28 November. Lisette Krassenburg. Chronic HCV infection: Natural history, treatment tolerability and long-term outcomes. Supervisors: R.A. de Man, H.L.A. Janssen. Cosupervisors: A.J.P. van der Meer, J. Feld.

C Events organized in 2025

- 40th Erasmus Liver Day. 27 November 2025. Congress center De Doelen, Rotterdam.
- Public Patient Day 'Overleven met een leverziekte'. 28 November 2025. Congress center De Doelen, Rotterdam.

D Awards 2025

- 6th Solko W. Schalm award (€5000), presented to Marina Berenguer on 27 November 2025.
- 18th Mark van Blankenstein student award (€500), presented to Zoë Krullaars on 8 December 2025 and to Jestha Sachdev on 30 March 2026.