

IPR2024-01330
PATENT OWNER'S AMENDED EXHIBIT LIST

UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

GENEOSCOPY, INC.,
Petitioner,

v.

EXACT SCIENCES CORPORATION,
Patent Owner.

Case No: IPR2024-01330
U.S. Patent 11,970,746

PATENT OWNER'S AMENDED EXHIBIT LIST

AMENDED EXHIBIT LIST

No.	Exhibit
2001	Declaration of Vadim Backman, Ph.D.
2002	<i>Curriculum vitae</i> of Vadim Backman, Ph.D.
2003	Prosecution file history for application number 15/634,607, issued as patent number 11,845,991
2004	Prosecution file history for application number 17/936,335, issued as patent number 11,634,781
2005	Prosecution file history for application number 18/179,945, issued as patent number 11,970,746
2006	Portion of prosecution file history for application number 18/919,170
2007	Declaration of June Ann Munford
2008	Appendix to Declaration of June Ann Munford
2009	Sidney J. Winawer and Ann G. Zauber, <i>The Advanced Adenomas as the Primary Target of Screening</i> , 12(1) Gastrointestinal Endosc. Clin. N. Am. 1, 1-9 (2002)
2010	Daniel C. Chung, <i>The Genetic Basis of Colorectal Cancer: Insights Into Critical Pathways of Tumorigenesis</i> , 119 Gastroenterology 854, 854-865 (2000)
2011	Hermann Brenner et al., <i>Risk of progression of advanced adenomas to colorectal cancer by age and sex: estimates based on 840 149 screening colonoscopies</i> , 56(11) Gut 1585, 1585-1589 (2007)
2012	David L. Zack et al., <i>Colorectal Cancer Screening Compliance by Medicine Residents: Perceived and Actual</i> , 96(10) Am. J. Gastroenterology 3004, 3004-3008 (2001)
2013	Amnon Sonnenberg and Fabiola Delcò, <i>Cost-effectiveness of a Single Colonoscopy in Screening for Colorectal Cancer</i> , 162(2) Arch Intern Med. 163, 163-168 (2002)
2014	Peter B. Cotton et al., <i>Computed Tomographic Colonography (Virtual Colonoscopy): A Multicenter Comparison With Standard Colonoscopy for Detection of Colorectal Neoplasia</i> , 291(14) JAMA 1713, 1713-1719 (2004)

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2015	Nathalie Schoofs, et al., <i>A. PillCam colon capsule endoscopy compared with colonoscopy for colorectal tumor diagnosis: a prospective pilot study</i> . Endoscopy 38, 971-977 (2006)
2016	Exact Sciences, “Get Off the Bench: Hoops Themed Campaign Urges Colorectal Cancer Screening,” https://www.exactsciences.com/newsroom/news-and-stories/get-off-the-bench-hoops-themed-campaign-urges-colorectal-cancer-screening-#:~:text=March%2007%2C%202024-,Get%20Off%20the%20Bench%3A%20Hoops%2DThemed%20Campaign%20Urges%20Colorectal%20Cancer,&text=Shortly%20after%20basketball%20star%20Jamal,he%20got%20some%20tough%20news (March 07, 2024)
2017	Geneoscopy, “Geneoscopy Submits Premarket Approval Application to U.S. food and Drug Administration for its Noninvasive Colorectal Cancer RNA Biomarker Screening Test,” https://www.geneoscopy.com/geneoscopy-submits-premarket-approval-application-to-fda-for-its-noninvasive-colorectal-cancer-rna-biomarker-screening-test/ (January 24, 2023)
2018	United States Department of Health and Human Services, “Increase the proportion of adults who get screened for colorectal cancer — C-07,” https://health.gov/healthypeople/objectives-and-data/browse-objectives/cancer/increase-proportion-adults-who-get-screened-colorectal-cancer-c-07
2019	Declaration of Peter Wood
2020	Transcript of October 10, 2024 Deposition of Duncan Whitney, Ph.D. in connection with IPR2024-00459
2021	Geneoscopy, Series C Investor Presentation, available at (password protected link) https://nephronnext.open-exchange.net/stream/531120 (April 10, 2024)
2022	FDA, ColoSense™ Approval letter, available at https://www.accessdata.fda.gov/cdrh_docs/pdf23/P230001A.pdf
2023	CDC “Vital Signs: Colorectal Cancer Tests Save Lives,” available at https://archive.cdc.gov/www_cdc_gov/vitalsigns/colorectalcancerscreening/index.html
2024	Exact Sciences Form 10-K for the year ending December 31, 2004
2025	Exact Sciences Form 10-K for the year ending December 31, 2008
2026	Exact Sciences Form 10-K for the year ending December 31, 2014

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2027	Exact Sciences Form 10-K for the year ending December 31, 2016
2028	Exact Sciences Form 10-K for the year ending December 31, 2018
2029	Exact Sciences Form 10-K for the year ending December 31, 2023
2030	Printout from Exact Sciences' Internal Survey Database
2031	Exact Sciences, "Exact Sciences' Cologuard Wins Prestigious Prix Galien Award For Best Medical Technology Product," https://www.exactsciences.com/newsroom/press-releases/exact-sciences-cologuard-wins-prestigious-prix-galien-award (October 28, 2016)
2032	Exact Sciences, "Cologuard® Wins Popular Science Magazine's 2014 'Best of What's New' Award," https://www.exactsciences.com/newsroom/press-releases/cologuard-wins-popular-science-magazines-2014-best-of-whats-new-award (November 12, 2014)
2033	Everyday Health, Inc., "Everyday Health Awards for Innovation Winners Announced at 2015 International CES®," https://www.prnewswire.com/news-releases/everyday-health-awards-for-innovation-winners-announced-at-2015-international-ces-300017454.html (January 7, 2015)
2034	Exact Sciences, "Exact Sciences Wins Wisconsin Innovation Award," https://www.exactsciences.com/newsroom/press-releases/wisconsin-innovation-award-2015 (August 19, 2015)
2035	Exact Sciences, "Exact Sciences Honored As 2016 Big Award Company Of The Year In Health Care," https://www.exactsciences.com/newsroom/press-releases/published/2021/03/10/08/57/2-years-since-cologuards-fda-approval-0 (October 2, 2016)
2036	Paul C. Schroy 3 rd et al., <i>Patient perceptions of stool-based DNA testing for colorectal cancer screening</i> , 28(2) Am J. Prev. Med. 208, 208-214 (2005)
2037	Lesley-Ann Miller-Wilson et al., <i>Cross-sectional adherence with the multi-target stool DNA test for colorectal cancer screening in a large, nationally insured cohort</i> , 36 International Journal of Colorectal Disease 2471, 2471-2480 (2021)
2038	John B. Kisiel et al., <i>Multitarget Stool DNA for Average Risk Colorectal Cancer Screening Major Achievements and Future Directions</i> , 30 Gastrointest Endoscopy Clin N Am 553, 553-568 (2020)

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2039	Jason D. Eckmann et al., <i>Multi-Target Stool DNA Testing for Colorectal Cancer Screening: Emerging Learning on Real-world Performance</i> , 18 Curr Treat Options Gastro 109, 109-119 (2020)
2040	ColoSense Product information available at https://www.accessdata.fda.gov/cdrh_docs/pdf23/P230001C.pdf
2041	Disclaimer in a Patent Under 37 CFR 1.321(a) of claims 1 and 2 of U.S. Patent No. 11,970,746
2042	Request for Ex Parte Reexamination under 37 C.F.R. § 1.510 of U.S. Patent No. 11,634,781
2043	Declaration of Anastasia Fernands in Support of Patent Owner’s Motion for Pro Hac Vice Admission
2044	Declaration of Vadim Backman, Ph.D. In Support of Patent Owner’s Response to Petition for <i>Inter Partes</i> Review of U.S. Patent No. 11,970,746
2045	Second Declaration of June Anne Munford
2046	Appendix to Second Declaration of June Ann Munford
2047	Hidenori Nakama et al, <i>Colonoscopic Evaluation of Immunochemical Fecal Occult Blood Test for Detection of Colorectal Neoplasia</i> , Hepato-Gastroenterology, vol. 46, January-February 1999.
2048	TechNotes 11(3), “RNAlater® for RNA and Protein Stabilization,” available at https://web.archive.org/web/20050204191932/http://www.ambion.com/techlib/tn/113/6.html
2049	Declaration of John Andrews attaching Japanese Patent Application Publication No. H5-99923 and Certified Translation (“Tsuji”)
2050	Intentionally Omitted
2051	Public Transcript of January 9, 2025 Deposition of Duncan Whitney, Ph.D. in District of Delaware C.A No. 23-1319
2052	September 26, 2024 Declaration of Duncan Whitney, Ph.D. in D. Del. C.A. No. 23-cv-1319-MN
2053	Transcript of May 16, 2025 Deposition of Duncan H. Whitney, Ph.D.
2054	Press Release titled “Geneoscopy’s New FDA-Approved Stool Collection Method Simplifies At-home Colorectal Cancer Screening,” St. Louis, Mo., July 24, 2025, available at https://www.geneoscopy.com/geneoscopys-new-fda-approved-

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	stool-collection-method-simplifies-at-home-colorectal-cancer-screening/
2055	Erica K. Barnell et al., <i>Analytical validation of a scrape-free multitarget stool RNA test for colorectal cancer screening</i> , Practical Laboratory Medicine 47 e00502 (2025)
2056	Anthony J. Albert et al., <i>The Use of "Overall Accuracy" to Evaluate the Validity of Screening of Diagnostic Tests</i> , Journal of General Internal Medicine 19:460-465 (2004)
2057	Transcript of September 26, 2025 Deposition of Duncan H. Whitney, Ph.D.

Date: October 3, 2025

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CERTIFICATE OF SERVICE

Pursuant to 37 C.F.R. § 42.6, I hereby certify that on October 3, 2025 the foregoing **Patent Owner's Amended Exhibit List** was served via email on the following counsel of record for the Petitioner:

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