

略歴

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生年月日 1974年3月4日

学歴

平成4年3月 栃木県立栃木高等学校卒業
平成4年4月 日本大学医学部入学
平成10年3月 日本大学医学部卒業
平成31年3月 弘前大学大学院医学研究科博士課程修了博士(医学)取得
(弘前大学 甲 第 2056号)、学位論文題目「Efficacy of upper gastrointestinal endoscopic examination to identify patients with obstructive sleep apnea syndrome: a retrospective cross-sectional study」

職歴

平成10年6月 JR 東京総合病院 内科研修医
平成12年6月 JR 東京総合病院 消化器内科医員
平成17年7月 JR 東京総合病院 消化器内科医長
平成19年6月 NTT 関東病院 消化器内科医員
平成21年4月 NTT 関東病院 消化器内科・内視鏡センター 医長
平成25年4月 NTT 関東病院 内視鏡部 部長
消化器内科 主任医長
平成31年4月 NTT 関東病院 消化管内科 部長 兼 内視鏡部 部長

東京女子医大附属青山病院 消化器内科非常勤講師 (2005年7月～2016年3月)
大連医科大学附属大連市中心医院 消化内鏡二科特聘教授 (2014年1月～現在に至る)
帝京大学附属溝口病院 非常勤講師 (2014年7月～2017年3月)
山東大学附属齊魯医院 消化器内科客員教授 (2014年10月～現在に至る)
東京女子医大附属成人医学センター 消化器内科非常勤講師 (2016年4月～2019年)
蘇州市相城区人民病院 消化器内科客員教授 (2016年11月～現在に至る)
北京大学附属人民病院 消化器内科客員教授 (2016年12月～現在に至る)
東京医科大学病院内視鏡センター 兼任助教 (2017年8月～現在に至る)
南昌大学第一附属医院 消化器内科 客員教授 (2018年5月～現在に至る)

現在に至る

内視鏡診療の普及や教育活動に力を入れており、アジアを中心に海外でもライブデモやト

レーニングコースを開催し、内視鏡診療における教育機関として国内のみならず海外から臨床修練医として実臨床に携わる多くの研修生や見学者を受け入れている。

資格

日本消化器内視鏡学会専門医・指導医
日本内科学会認定医
日本消化管学会胃腸科専門医
日本消化器内視鏡学会関東支部評議委員

賞

2020 年度 日本大学医学部同窓会学術奨励賞

特許

特願 2019-55564 「内視鏡用処置具」 平成 31 年 3 月 22 日に発明者として出願済
特願 2019-55565 「内視鏡用処置具」 平成 31 年 3 月 22 日に発明者として出願済

研究会

EGMR 研究会, 世話人
大腸内視鏡スキルアップアカデミー, 世話人
LECS 研究会, 世話人
大腸検査法検討会, 代表世話人

社会活動

北海道士別市地域医療アドバイザー
一般社団法人日本先端医療技術交流協会 会員

著書

共著

『より上手く！より早く！大圃流 ESD セミナー』 大圃研、港洋平羊土社、2016
『大圃流 消化器内視鏡の介助・ケア』 大圃研、港洋平、青木亜由美、佐藤貴幸、志賀拓也羊土社、2018
『良医が語る医療現場のいま』 大圃研、川田諭、求龍堂
編集
『技師とナースのための消化管内視鏡ハンドブック』 長廻紘(監修)屋代庫人、大圃研(著者・編集)分光堂、2010
『大圃組はやっている！！消化器内視鏡の機器・器具・デバイスはこう使え！』 佐藤貴

幸、志賀拓也(著)、港洋平(編集協力)、大園研(編集)金芳堂、2017

『ザ・テキスト大腸 ESD』 大園研 (編集)、千葉秀幸 (編集) 金芳堂、2018

『消化器内視鏡 大園流の基本手技』 大園研 (編集)、港洋平 (編集) 羊土社、2021

『ザ・テキスト 食道・胃・十二指腸 ESD』 大園研 (編集)、千葉秀幸 (編集) 金芳堂、2021

Publications

Landmark paper (First or Corresponding)

- Long-term Outcomes after Endoscopic Submucosal Dissection for Large Colorectal Epithelial Neoplasms: A Prospective, Multicenter, Cohort Trial from Japan.
(多施設前向き研究による初めての大腸 ESD の長期予後報告、Gastroenterology)
Ohata K, Kobayashi N, Sakai E, Takeuchi Y, Chino A, Takamaru H, Kodashima S, Hotta K, Harada K, Ikematsu H, Uraoka T, Murakami T, Tsuji S, Abe T, Katagiri A, Hori S, Michida T, Suzuki T, Fukuzawa M, Kiriya S, Fukase K, Murakami Y, Ishikawa H, Saito Y. Gastroenterology. 2022 Jul 7:S0016-5085(22) Online ahead of print.
- Endoscopic and histological features of *Helicobacter pylori*-negative differentiated gastric adenocarcinoma arising in the antrum.
(新しいカテゴリーの HP 陰性胃癌を発見)
Takita M, **Ohata K**, Inamoto R, Kurebayashi M, Takayanagi S, Kimoto Y, Suzuki Y, Ishii R, Ono K, Negishi R, Minato Y, Sakai E, Muramoto T, Matsuhashi N, Ichihara S. JGH Open. 2021 Mar 2;5(4):470-477.
- Usefulness of training using animal models for colorectal endoscopic submucosal dissection: is experience performing gastric ESD really needed?
(大腸 ESD から始める ESD トレーニングの報告)
Ohata K, Nonaka K, Misumi Y, Tsunashima H, Takita M, Minato Y, Tashima T, Sakai E, Muramoto T, Matsuyama Y, Hiejima Y, Matsuhashi N. Endosc Int Open. 2016 Mar;4(3):E333-9.
- Feasibility of endoscopy-assisted laparoscopic full-thickness resection for superficial duodenal neoplasms.
(十二指腸 LECS 最初の原著報告)
Ohata K, Murakami M, Yamazaki K, Nonaka K, Misumi N, Tashima T, Minato Y, Shozushima M, Mitsui T, Matsuhashi N, Fu K. ScientificWorldJournal. 2014 Jan 16;2014:239627.

First Author/Co-Author

1. Long-term Outcomes after Endoscopic Submucosal Dissection for Large Colorectal Epithelial Neoplasms: A Prospective, Multicenter, Cohort Trial from Japan.
Ohata K, Kobayashi N, Sakai E, Takeuchi Y, Chino A, Takamaru H, Kodashima S, Hotta K, Harada K, Ikematsu H, Uraoka T, Murakami T, Tsuji S, Abe T, Katagiri A, Hori S, Michida T, Suzuki T, Fukuzawa M, Kiriyama S, Fukase K, Murakami Y, Ishikawa H, Saito Y. *Gastroenterology*. 2022 Jul 7:S0016-5085(22) Online ahead of print.
2. A specimen collection technique to ensure that the resected specimen is safely retrieved after duodenal ESD.
Kurebayashi M, **Ohata K**, Liu B, Tashim T. *VideoGIE*. 2022 Mar 10;7(7):241-242.
3. The feasibility of endoscopic submucosal dissection for colorectal lesions larger than 10 cm.
Chiba H, **Ohata K**, Tachikawa J, Yamada K, Okada N, Arimoto J, Ashikari K, Kuwabara H, Nakaoka M, Sakai E, Goto T. *Surg Endosc*. 2022 Jul;36(7):5348-5355.
4. Outcomes of endoscopic submucosal dissection for colorectal neoplasms: Prospective, multicenter, cohort trial.
Kobayashi N, Takeuchi Y, **Ohata K**, Igarashi M, Yamada M, Kodashima S, Hotta K, Harada K, Ikematsu H, Uraoka T, Sakamoto N, Doyama H, Abe T, Katagiri A, Hori S, Michida T, Yamaguchi T, Fukuzawa M, Kiriyama S, Fukase K, Murakami Y, Ishikawa H, Saito Y. *Dig Endosc*. 2022 Jul;34(5):1042-1051.
5. Outcomes of endoscopic resection for superficial duodenal tumors: 10 years' experience in 18 Japanese high volume centers.
Kato M, Takeuchi Y, Hoteya S, Oyama T, Nonaka S, Yoshimizu S, Kakushima N, **Ohata K**, Yamamoto H, Hara Y, Doyama H, Dohi O, Yamasaki Y, Ueyama H, Takimoto K, Kurahara K, Tashima T, Abe N, Nakayama A, Oda I, Yahagi N. *Endoscopy*. 2022 Jul;54(7):663-670.
6. A technique for safe ulcer floor closure using an over-the-scope clip after endoscopic submucosal dissection of lesions adjacent to the ampulla of Vater.
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7. Use of a detachable snare with polyglycolic acid sheets in a simple and novel shielding method for post-endoscopic submucosal dissection ulcers.

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8. Characteristics of colorectal neuroendocrine tumors in patients prospectively enrolled in a Japanese multicenter study: a first report from the C-NET STUDY. Sekiguchi M, Hotta K, Takeuchi Y, Tanaka S, Yamamoto H, Shinmura K, Harada K, Uraoka T, Hisabe T, Sano Y, Kondo H, Horimatsu T, Kikuchi H, Kawamura T, Nagata S, Yamamoto K, Tajika M, Tsuji S, Kusaka T, Okuyama Y, Yoshida N, Moriyama T, Hasebe A, So S, Kobara H, Kashida H, Miyanaga R, Kato S, Hayashi Y, Sada M, Fukuzawa M, Kato H, Takayama T, Konishi J, Matsushita HO, Narasaka T, **Ohata K**, Togashi K, Nakamura H, Moriichi K, Oda Y, Kanda N, Kuwai T, Terai S, Sanomura M, Kitamura S, Miyamoto H, Kiriyama S, Mizuno C, Saito Y, Sekine S, Ito S, Nakahira H, Oka S, Hayashi Y, Yoshimura K, Ishikawa H, Matsuda T; C-NET STUDY Group. *J Gastroenterol*. 2022. Online ahead of print.
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 10. Mucosal suturing method after gastric endoscopic submucosal dissection using self-made transparent "cross-hood" attachment. Ishii R, **Ohata K**, Liu B, Negishi R, Minato Y, Muramoto T, Kobayashi M. *Endoscopy*. 2022. Online ahead of print.
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 12. Endoscopic submucosal dissection: the first reported experience from a New Zealand centre. Schauer CK, Pandey R, Minato Y, Muramoto T, **Ohata K**, Khan I. *N Z Med J*. 2022 Feb 25;135(1550):121-132.
 13. Efficacy and safety of cold snare polypectomy for sessile serrated polyps ≥ 10 mm: A systematic review and meta-analysis. Li DF, Van Overbeke L, **Ohata K**, Wang LS, Yao J. *Dig Liver Dis*. S1590-8658(22) Online ahead of print.
 14. Safety and Efficacy of Cold Snare Polypectomy Without Submucosal Injection for Large Sessile Serrated Lesions: A Prospective Study.

- Kimoto Y, Sakai E, Inamoto R, Kurebayashi M, Takayanagi S, Hirata T, Suzuki Y, Ishii R, Konishi T, Kanda K, Negishi R, Takita M, Ono K, Minato Y, Muramoto T, **Ohata K**. Clin Gastroenterol Hepatol. 2022;20(2):e132-e138.
15. Successful endoscopic submucosal dissection for a tumor located completely within a colonic diverticulum after inversion of the diverticulum using a traction device. Muramoto T, **Ohata K**, Negishi R, Minato Y, Matsuhashi N. VideoGIE. 2021 Oct 14;6(12):559-561.
 16. A new classification for the diagnosis of superficial non-ampullary duodenal epithelial tumors using endocytoscopy: A prospective study. Muramoto T, **Ohata K**, Sakai E, Inamoto R, Kurebayashi M, Takayanagi S, Kimoto Y, Suzuki Y, Ishii R, Ono K, Negishi R, Takita M, Minato Y, Ohno A, Chiba H, Hashimoto H, Morikawa T, Matsuhashi N. J Gastroenterol Hepatol. 2021 Nov;36(11):3170-3176.
 17. Safety and feasibility of laparoscopic and endoscopic cooperative surgery for duodenal neoplasm: a retrospective multicenter study. Nunobe S, Ri M, Yamazaki K, Uraoka M, **Ohata K**, Kitazono I, Terashima M, Yamagata Y, Tanabe S, Abe N, Tsuji T, Niimi K, Kawakubo H, Tsukada T, Kitashiro S, Ishizuka N, Hiki N; Society for the Study of Laparoscopic Endoscopic Cooperative Surgery. Endoscopy. 2021 Oct;53(10):1065-1068.
 18. A novel endoscopic suturing device after endoscopic full-thickness resection of gastric submucosal tumor. Chiba H, **Ohata K**, Mori H, Kuwabara H, Sato Y, Tsuji Y, Itoh F. Endoscopy. 2021 Sep 8. Online ahead of print.
 19. New techniques in endocytoscopy: submucosal injection heightens the visibility. Kimoto Y, **Ohata K**, Takita M, Minato Y, Muramoto T, Kayashima Y, Koba I. Endoscopy. 2021 Jul;53(7):E245-E246.
 20. Endoscopic submucosal dissection for colorectal neoplasms in proximity or extending to a diverticulum. Muramoto T, **Ohata K**, Sakai E, Takayanagi S, Kimoto Y, Suzuki Y, Ishii R, Kanda K, Negishi R, Takita M, Minato Y, Tsuji Y, Chiba H, Matsuhashi N. Surg Endosc. 2021 Jul;35(7):3479-3487.
 21. Endoscopic transcecal appendectomy under laparoscopic single-port assistance. Muramoto T, Suzuki Y, Minato Y, Nakajima K, **Ohata K**. VideoGIE. 2021 Mar 19;6(6):269-271
 22. Endoscopic resection of the lesion on the inverted appendix using an endoloop. Ishii R, **Ohata K**, Muramoto T. Dig Endosc. 2021 May;33(4):e58-e59.

23. Recurrent tumor involving a diverticulum after colonic endoscopic submucosal dissection successfully resected by the double-tunnel method.
Kurebayashi M, **Ohata K**, Chiba H, Takita M, Muramoto T, Toriumi F, Sakai E. *Endoscopy*. 2021 May;53(5):E185-E186
24. Endoscopic and histological features of *Helicobacter pylori*-negative differentiated gastric adenocarcinoma arising in the antrum.
Takita M, **Ohata K**, Inamoto R, Kurebayashi M, Takayanagi S, Kimoto Y, Suzuki Y, Ishii R, Ono K, Negishi R, Minato Y, Sakai E, Muramoto T, Matsuhashi N, Ichihara S. *JGH Open*. 2021 Mar 2;5(4):470-477.
25. Large duodenal pyloric gland adenoma successfully resected by endoscopic submucosal dissection.
Takayanagi S, Sakai E, Muramoto T, Hashimoto H, **Ohata K**. *Clin J Gastroenterol*. 2021 Apr;14(2):538-541.
26. Continuous saliva suction tube to prevent aspiration pneumonia during upper GI endoscopy.
Muramoto T, Aoki A, Suzuki Y, Hishida M, **Ohata K**. *VideoGIE*. 2020 Dec 10;6(3):114-115.
27. Evaluation of colorectal endoscopic submucosal dissection using a multifunctional snare: a prospective clinical feasibility study (with videos).
Arimoto J, **Ohata K**, Chiba H, Tachikawa J, Okada N, Kuwabara H, Nakaoka M, Ashikari K, Ishii R, Minato Y, Takita M, Sakai E, Muramoto T, Matsuhashi N, Goto T, Nakajima A. *Gastrointest Endosc*. 2021 Mar;93(3):671-678.
28. Simple scoring system for the diagnosis of superficial non-ampullary duodenal epithelial tumors.
Ishii R, **Ohata K**, Sakai E, Takita M, Minato Y, Muramoto T, Hashimoto H, Morikawa T, Matsuhashi N. *Dig Endosc*. 2021 Mar;33(3):399-407.
29. Risk factors of delayed bleeding after endoscopic resection of superficial non-ampullary duodenal epithelial tumors and prevention by over-the-scope and conventional clipping.
Ohata K, Sakai E, Suzuki Y, Takayanagi S, Kurebayashi M, Kimoto Y, Ishii R, Konishi T, Ono K, Hirata T, Kanda K, Takita M, Negishi R, Minato Y, Muramoto T, Satodate H, Taguri M, Matsuhashi N. *Dig Endosc*. 2021 Mar;33(3):390-398.
30. Palisade technique as an effective endoscopic submucosal dissection tool for large colorectal tumors.
Suzuki Y, **Ohata K**, Sakai E, Negishi R, Takita M, Minato Y, Muramoto T, Chiba H, Tsuji Y, Matsuhashi N. *Endosc Int Open*. 2021 Feb;9(2):E210-E215.

31. Successful esophageal endoscopic submucosal dissection with a transoral endoscope after stepwise scope bougienage of post-endoscopic submucosal dissection stricture.
Takita M, **Ohata K**, Negishi R, Minato Y, Muramoto T. *JGH Open*. 2020 Oct 22;5(1):163-165
32. Endoscopic submucosal dissection of large pedunculated polyps with wide stalks: a retrospective multicenter study.
Chiba H, Tachikawa J, Arimoto J, Ashikari K, Kuwabara H, Nakaoka M, Goto T, Higurashi T, Muramoto T, **Ohata K**, Nakajima A. *Endoscopy*. 2021 Jan;53(1):77-80.
33. Early gastric cancer detection in high-risk patients: a multicentre randomised controlled trial on the effect of second-generation narrow band imaging.
Yoshida N, Doyama H, Yano T, Horimatsu T, Uedo N, Yamamoto Y, Kakushima N, Kanzaki H, Hori S, Yao K, Oda I, Katada C, Yokoi C, **Ohata K**, Yoshimura K, Ishikawa H, Muto M. *Gut*. 2021 Jan;70(1):67-75.
34. Near-focus magnification and second-generation narrow-band imaging for early gastric cancer in a randomized trial.
Kakushima N, Yoshida N, Doyama H, Yano T, Horimatsu T, Uedo N, Yamamoto Y, Kanzaki H, Hori S, Yao K, Oda I, Tanabe S, Yokoi C, **Ohata K**, Yoshimura K, Ishikawa H, Muto M. *J Gastroenterol*. 2020 Dec;55(12):1127-1137.
35. Successful endoscopic submucosal dissection for a huge lipoma in the terminal ileum.
Muramoto T, Negishi R, Takita M, Minato Y, **Ohata K**. *VideoGIE*. 2020 Oct 4;5(11):575-576.
36. Delineating sessile serrated adenomas/polyps with acetic acid spray for a more accurate piecemeal cold snare polypectomy.
Suzuki Y, **Ohata K**, Matsushashi N. *VideoGIE*. 2020 Jul 1;5(11):519-521.
37. Usefulness of a thin-endoscope endoscopic submucosal dissection using the traction device for early gastric cancer in a patient with esophageal stricture.
Muramoto T, Suzuki Y, Sakai E, **Ohata K**. *VideoGIE*. 2020 May 27;5(8):350-352.
38. Traction-assisted colorectal endoscopic submucosal dissection using an endoloop for large semipedunculated lesions.
Takita M, Sakai E, Muramoto T, **Ohata K**. *Endoscopy*. 2020 Aug;52(8):E279-E280.
39. A simple and cost-effective method: piecemeal cold snare polypectomy without injection for a large sessile serrated lesion ≥ 20 mm.

- Kimoto Y, Suzuki Y, Sakai E, **Ohata K**. VideoGIE. 2020 Apr 30;5(7):278-280.
40. Usefulness of a handmade distal endoscope attachment with a transparent tape.
Kurebayashi M, Sakai E, Suzuki Y, **Ohata K**. VideoGIE. 2020 Mar 31;5(6):226-228.
41. Endoscopic submucosal dissection with a hand-made traction method for a tumor completely covering the post-appendectomy orifice.
Muramoto T, Sakai E, **Ohata K**. Dig Endosc. 2020 May;32(4):e77-e79.
42. Endoscopic submucosal dissection for multiple gastric superficial adenocarcinomas identified in patient with familial adenomatous polyposis.
Negishi R, Koizumi K, **Ohata K**. Dig Endosc. 2020 May;32(4):e57-e58.
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Kuwabara H, Chiba H, Tachikawa J, Okada N, Ashikari K, Arimoto J, Nakaoka M, Sakai E, Goto T, **Ohata K**. Dig Endosc. 2020 May;32(4):621-627.
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Muramoto T, Sakai E, **Ohata K**. Dig Endosc. 2020 Mar;32(3):e43-e44.
45. Thin-endoscope endoscopic submucosal dissection for early esophageal cancer with postoperative stricture.
Muramoto T, Sakai E, **Ohata K**. Dig Endosc. 2020 Jan;32(1):e11-e12.
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Muramoto T, Sakai E, **Ohata K**. Dig Endosc. 2020 Jan;32(1):e13-e14.
47. Predictive Factors of Mild and Severe Fibrosis in Colorectal Endoscopic Submucosal Dissection.
Chiba H, Tachikawa J, Arimoto J, Ashikari K, Kuwabara H, Nakaoka M, Goto T, **Ohata K**, Nakajima A. Dig Dis Sci. 2020 Jan;65(1):232-242.
48. Stepwise scope bougienage for esophageal stricture after endoscopic submucosal dissection for circumferential lesions.
Takita M, Sakai E, **Ohata K**. Dig Endosc. 2019 Nov;31(6):719.
49. Non-occlusive mesenteric ischemia induced by a polyethylene glycol with ascorbate-based colonic bowel preparation.
Ishii R, Sakai E, Nakajima K, Matsushashi N, **Ohata K**. Clin J Gastroenterol. 2019 Oct;12(5):403-406.
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Sakai E, **Ohata K**, Nakajima A, Matsuhashi N. *World J Gastroenterol*. 2019 Jun 14;25(22):2720-2733.
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Minato Y, Sakai E, **Ohata K**. *VideoGIE*. 2019 Feb 16;4(4):157-158.
56. Delayed Bleeding After Colorectal Endoscopic Submucosal Dissection: When Is Emergency Colonoscopy Needed?
Chiba H, **Ohata K**, Tachikawa J, Arimoto J, Ashikari K, Kuwabara H, Nakaoka M, Goto T, Nakajima A. *Dig Dis Sci*. 2019 Mar;64(3):880-887.
57. Clinical Outcomes of Patients with Small Rectal Neuroendocrine Tumors Treated Using Endoscopic Submucosal Resection with a Ligation Device.
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58. Efficacy of Upper Gastrointestinal Endoscopic Examination to Identify Patients with Obstructive Sleep Apnea Syndrome: A Retrospective Cross-Sectional Study.
Ohata K, Sakai E, Nakao T, Kimoto Y, Ishii R, Konishi T, Ueno S, Takita M, Negishi R, Morinushi T, Muramoto T, Matsuhashi N, Nakaya T, Koba I, Nakaji S. *Digestion*. 2019;99(3):252-259.

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Minatsuki C, Yamamichi N, Inada KI, Takahashi Y, Sakurai K, Shimamoto T, Tsuji Y, Shiogama K, Kodashima S, Sakaguchi Y, Niimi K, Ono S, Niwa T, **Ohata K**, Matsuhashi N, Ichinose M, Fujishiro M, Tsutsumi Y, Koike K. *Dig Dis Sci*. 2018 Oct;63(10):2617-2625.
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Tashima T, Ryozaawa S, **Ohata K**. *Dig Endosc*. 2018 Sep;30(5):679.
61. Double-tunnel method for treatment of colorectal lesions with severe fibrosis with endoscopic submucosal dissection.
Chiba H, **Ohata K**, Takita M, Tachikawa J, Ashikari K, Goto T, Nakajima A. *Endoscopy*. 2018 Jul;50(7):E168-E169.
62. Hamartomatous inverted polyp of the sigmoid colon: A case demonstrating its immunohistochemical characteristics.
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