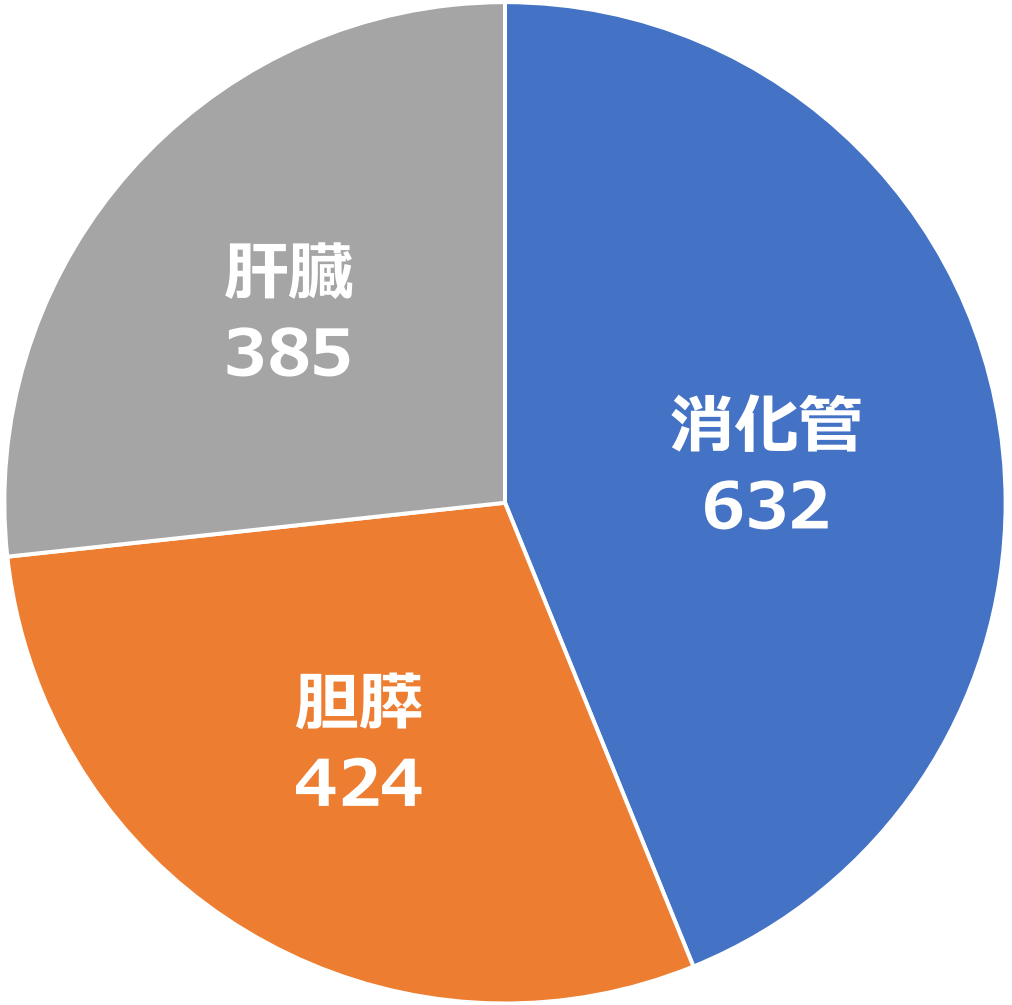
広島大学第一内科同門会賞
専修医奨励賞

NHO 呉医療センター 内視鏡内科
加藤 尚宏

担当した入院患者 ～3年間を通して～

- 肝細胞癌
- 肝炎
- 肝硬変
- 食道静脈瘤



- 上部消化管出血
- 下部消化管出血
- 食道癌
- 胃癌
- 大腸癌
- イレウス
- 大腸憩室症
- 炎症性腸疾患

- 急性胆管炎
- 急性胆嚢炎
- 膵炎
- 膵癌
- 胆管癌
- 胆嚢癌

総計 1441人

経験した手技 ～3年間を通して～

主検査者として経験	件数
上部消化管内視鏡検査	2107
大腸内視鏡検査	1189
食道ESD	1
胃ESD/EMR	35/3
十二指腸EMR	3
大腸ESD/EMR	1/39
イレウス管留置	68
PEG造設	93
EVL/EIS	12/17
肝生検	28
ERCP	184

論文業績

Original article

Kato N, Yamaguchi A, Sugata S, Hamada T, Furuya N, Mizumoto T, Tamaru Y, Kusunoki R, Kuwai T, Kouno H, Tazuma S, Sudo T, Kido M, Ito T, Kuraoka K, Kohno H. Clinical features and images of malignant lymphoma localized in the pancreatic head to differentiate from pancreatic ductal adenocarcinoma: a case series study. BMC Gastroenterol. 2023 May 1;23(1):138. DOI: 10.1186/s12876-023-02779-3.

Case report

Kato N, Yamaguchi A, Kamada H, Semba S, Teraoka Y, Mizumoto T, Tamaru Y, Hatakeyama T, Kouno H, Shibata Y, Tazuma S, Sudo T, Kuraoka K, Yoshida S. High grade biliary intraepithelial neoplasia localized in the distal bile duct diagnosed via peroral cholangioscopy: A rare case report. Medicine 103(51):p e40993, December 20, 2024. DOI: 10.1097/MD.0000000000040993Medicine.

Image article

Naohiro Kato, Yuzuru Tamaru, Takeshi Mizumoto, Tsuyoshi Hatakeyama, Shigeto Yoshida. A Rare Case of Gastrointestinal Stromal Tumor Exposed to the Gastric Lumen Exhibiting Structural Changes Over a Short Time Period. Submitted on Oct 12, 2024.

口演業績（筆頭演者 3年間を通して）

1. **Naohiro Kato**, Atsushi Yamaguchi, Shuhei Sugata, Takuro Hamada, Riho Moriuchi, Kaoru Wada, Yuzuru Tamaru, Ryusaku Kusunoki, Toshio Kuwai, Hirotaka Kouno, Hiroshi Kohno. Clinical features and images of malignant lymphoma localized in the pancreatic head.
   26th International pancreas conference. 2022/7/9, Kyoto

2. **加藤 尚宏**, 山口 厚. 急性膵炎を契機に発症した膵腫瘍の一例. 第1回呉膵胆道内科カンファレンス, 2022/12/16, 呉

3. **加藤 尚宏**, 水本 健, 桑井 寿雄, 菅田 修平, 濵田 拓郎, 古谷 奈緒, 田丸 弓弦, 楠 龍策, 山口 厚, 河野 博孝, 高野 弘嗣. MM/SM1食道扁平上皮癌に対するハサミ型ナイフを用いたESDの短期及び長期成績.
   第105回日本消化器内視鏡学会総会. 2023/5/27, 品川

4. **加藤 尚宏**, 田丸 弓弦, 桑井 寿雄, 菅田 修平, 濵田 拓郎, 古谷 奈緒, 水本 健, 楠 龍策, 山口 厚, 河野 博孝, 高野 弘嗣. 胃仮性動脈瘤を伴う出血性胃潰瘍に対して経カテーテル的動脈塞栓術を施行し止血が得られた1例.
   第130回日本消化器内視鏡学会中国支部例会. 2023/7/9, 広島

5. **Naohiro Kato**, Toshio Kuwai, Shigeaki Semba, Shuhei Sugata, Yasuhiro Okuda, Yuji Teraoka, Takeshi Mizumoto, Yuzuru Tamaru, Ryusaku Kusunoki, Atsushi Yamaguchi, Hirotaka Kouno. LONG-TERM OUTCOMES OF ENDOSCOPIC SUBMUCOSAL DISSECTION USING A SCISSOR-TYPE KNIFE FOR MUSCULARIS MUCOSA/SUBMUCOSA ESOPHAGEAL SQUAMOUS CELL CARCINOMA.
   UEGW2023. 2023/10/15, Copenhagen

6. **加藤 尚宏**, 河野 博孝, 仙波 重亮, 菅田 修平, 奥田 康博, 寺岡 雄吏, 水本 健, 田丸 弓弦, 楠 龍策, 山口 厚, 桑井 寿雄. C型慢性肝疾患に対するDAA療法SVR後の肝発癌の臨床的検討. JDDW2023. 2023/11/3, 神戸

口演業績（筆頭演者 3年間を通して）

7. **加藤 尚宏**, 河野 博孝, 仙波 重亮, 菅田 修平, 奥田 康博, 寺岡 雄吏, 水本 健, 田丸 弓弦, 楠 龍策, 山口 厚, 桑井 寿雄. 門脈圧亢進症をきたした膵動静脈奇形の1例. 第120回日本消化器病学会中国支部例会. 2023/11/18, 松江

8. **加藤 尚宏**, 鎌田 大輝, 仙波 重亮, 寺岡 雄吏, 水本 健, 田丸 弓弦, 畠山 剛, 山口 厚, 河野 博孝, 吉田 成人. 症例提示 広島胃と腸. 2024/4/16, 広島

9. **加藤 尚宏**, 仙波 重亮, 菅田 修平, 奥田 康博, 寺岡 雄吏, 水本 健, 田丸 弓弦, 楠 龍策, 山口 厚, 桑井 寿雄, 河野 博孝. 十二指腸非乳頭部上皮性腫瘍に対するUEMRの当院における治療成績. 第107回日本消化器内視鏡学会総会. 2024/ 6 /1, 東京

10. **加藤 尚宏**, 山口 厚, 鎌田 大輝, 仙波 重亮, 寺岡 雄吏, 水本 健, 田丸 弓弦, 畠山 剛, 河野 博孝, 吉田 成人. 経口胆道鏡が診断に有用であったHigh grade biliary intraepithelial neoplasiaの1例. 第132回日本消化器内視鏡学会中国支部例会. 2024/7/14, 広島

11. **加藤 尚宏**, 山口 厚. 胆道腫瘍の1例. 第4回呉膵胆道内科カンファレンス. 2024/9/6, 呉

12. **加藤 尚宏**, 鎌田 大輝, 仙波 重亮, 寺岡 雄吏, 水本 健, 田丸 弓弦, 畠山 剛, 山口 厚, 河野 博孝, 吉田 成人. 症例提示 広島胃と腸. 2024/10/15, 広島

13. **加藤 尚宏**, 水本 健, 桑井 寿雄, 鎌田 大輝, 仙波 重亮, 菅田 修平, 奥田 康博, 寺岡 雄吏, 田丸 弓弦, 楠 龍策, 畠山 剛, 山口 厚, 河野 博孝, 吉田 成人. 当院における65歳以上の早期胃癌に対するESD後eCuraC-2症例の経過と予後に関する検討. JDDW2024. 2024/10/31, 神戸

Kato et al. BMC Gastroenterology (2023) 23:138
https://doi.org/10.1186/s12876-023-02779-3

BMC Gastroenterology

RESEARCH

Open Access

Clinical features and images of malignant lymphoma localized in the pancreatic head to differentiate from pancreatic ductal adenocarcinoma: a case series study

Naohiro Kato[1*], Atsushi Yamaguchi[1], Syuhei Sugata[1], Takuro Hamada[1], Nao Furuya[1], Takeshi Mizumoto[1], Yuzuru Tamaru[1], Ryusaku Kusunoki[1], Toshio Kuwai[1], Hirotaka Kouno[1], Sho Tazuma[2], Takeshi Sudo[2], Miki Kido[3], Takuo Ito[3], Kazuya Kuraoka[4] and Hiroshi Kohno[1]

Abstract

Background Pathological examination by endoscopic ultrasonography–guided fine-needle aspiration (EUS-FNA) has been reported to be useful in diagnosing pancreatic malignant lymphoma (ML), but some ML cases are difficult to be differentiated from pancreatic ductal adenocarcinoma (PDAC).

Methods This retrospective study included 8 patients diagnosed with ML that had a pancreatic-head lesion at initial diagnosis and 46 patients with resected PDAC in the pancreatic head between April 2006 and October 2021 at our institute. ML and PDAC were compared in terms of patients' clinical features and imaging examinations.

Results The median tumor size was larger in ML than in PDAC (45.8 [24–64] vs. 23.9 [8–44] mm), but the median diameter of the caudal main pancreatic duct (MPD) was larger in PDAC (2.5 [1.0–3.5] vs. 7.1 [2.5–11.8] mm), both showing significant differences between these malignancies (both, $P < 0.001$). In the analysis of covariance, MLs showed a smaller caudal MPD per tumor size than PDACs, with a statistical difference ($P = 0.042$). Sensitivity and specificity using sIL-2R $\geq$ 658 U/mL plus CA19-9 < 37 U/mL for the differentiation of ML from PDAC were 80.0% and 95.6%, respectively.

Conclusions Diagnosing pancreatic ML using cytohistological examination through EUS-FNA can be difficult in some cases. Thus, ML should be suspected if a patient with a pancreatic tumor has a small MPD diameter per tumor size, high serum sIL-2R level, normal CA19-9 level. If the abovementioned features are present and still cannot be confirmed as PDAC, re-examination should be considered.

Keywords Malignant lymphoma, Pancreatic lymphoma, Pancreatic ductal adenocarcinoma, Pancreatic head, Adenocarcinoma

*Correspondence:
Naohiro Kato
kato.naohiro.zy@mail.hosp.go.jp
Full list of author information is available at the end of the article

© The Author(s) 2023. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.

Clinical Case Report

Medicine

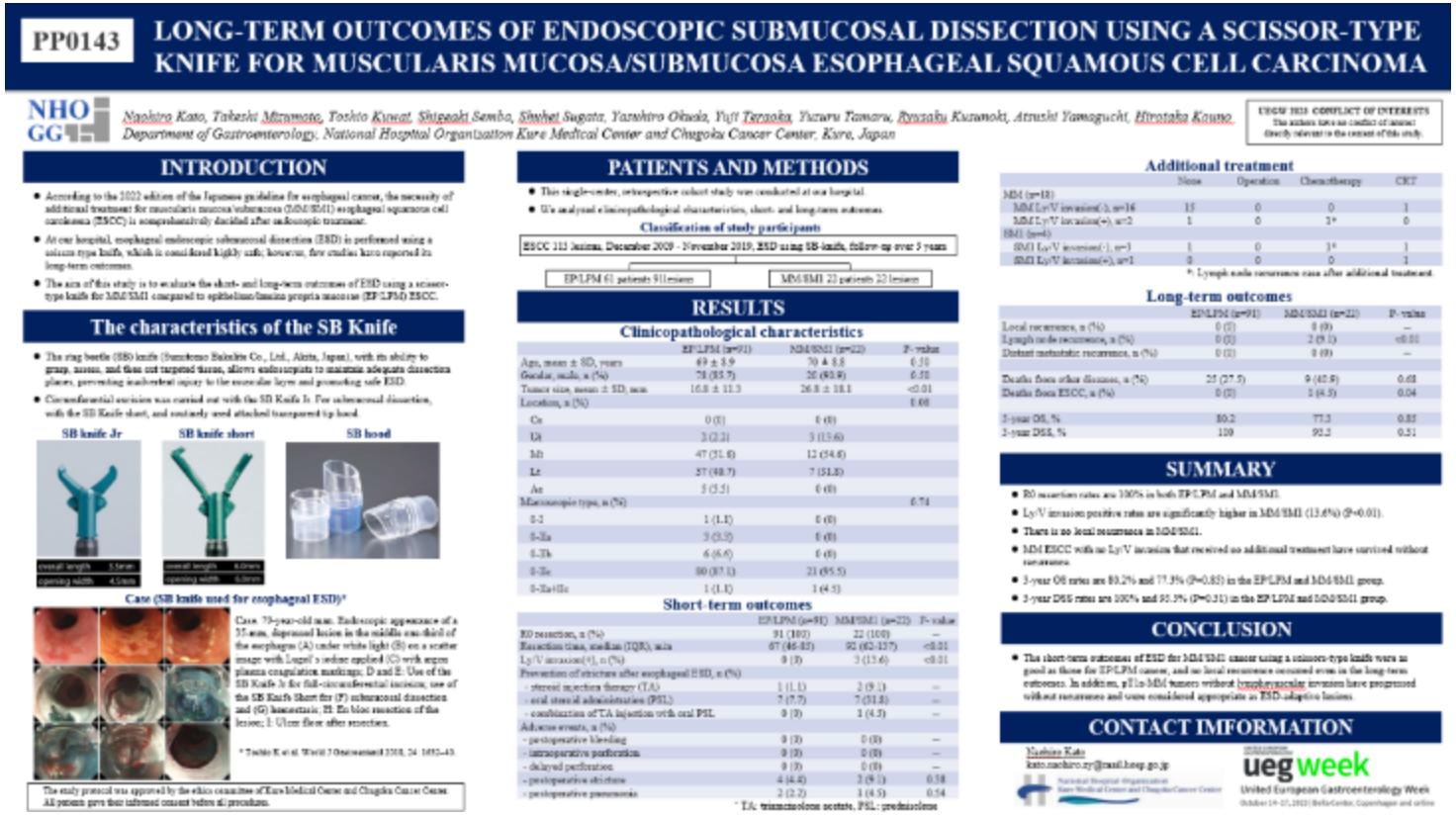
OPEN

High-grade biliary intraepithelial neoplasia localized in the distal bile duct diagnosed via peroral cholangioscopy

A rare case report

Naohiro Kato, MD[a], Atsushi Yamaguchi, MD, PhD[b,*], Hiroki Kamada, MD[a], Shigeaki Semba, MD[a], Yuji Teraoka, MD, PhD[b], Takeshi Mizumoto, MD, PhD[a], Yuzuru Tamaru, MD, PhD[a], Tsuyoshi Hatakeyama, MD, PhD[a], Hirotaka Kouno, MD, PhD[b], Yoshiyuki Shibata, MD[c], Sho Tazuma, MD[c], Takeshi Sudo, MD, PhD[c], Kazuya Kuraoka, MD, PhD[d], Shigeto Yoshida, MD, PhD[a]

Downloaded from http://journals.lww.com
wCX1AWnYQp/IOrHD3i3D0O



内視鏡内科・消化器内科

〈現在の診療スタッフ〉
内視鏡内科: 4名
消化器内科: 3名
レジデント: 3名

今後ともよろしくお願い致します。