

06/28

研討會 上午場

SUMMER INTERNATIONAL SYMPOSIUM MORNING SESSION



08:20-08:30

報到

08:30-08:40

Opening & 長官致詞

Moderator

陳自諒 理事長

議程一

08:40-09:05

Advancements in Robotic  
Colorectal Cancer Surgery:  
Including da Vinci SP.

Prof.  
Yasumitsu Hirano  
MD PhD FACS  
埼玉医科大学国際医療センター  
消化器外科 (下部消化器外科) 教授



09:05-09:30

Modern 4k image modality &  
energy device for layer  
identification in laparoscopic  
colorectal surgery

許昭文 主任  
高雄榮民總醫院 大腸直腸外科



09:30-09:40  
Q&A

Moderator

黃文詩 副院長  
嘉義長庚紀念醫院 大腸直腸外科  
沈名吟 副院長  
中國醫藥大學新竹附設醫院 外科系

議程二

09:40-10:05

Management of Complex  
Anorectal sepsis

Prof.  
Surendra Mantoo  
Senior Consultant  
Department of Surgery  
Khoo Teck Puat Hospital, Singapore



10:05-10:30

Preventing adhesions in  
colorectal surgery:  
The role of adhesion  
reduction agents.

Prof.  
Junichiro Kawamura  
Japan



10:30-10:40  
Q&A

Moderator

柯道維 主任  
中國醫藥大學附設醫院 外科部  
盧建璋 主任  
仁愛長庚合作聯誼醫院 外科部副主任

10:40-11:00

大會合影留念 & Coffee Break

議程三

11:00-11:25

研究菌相失衡以發展生物製劑  
From dysbiosis to  
biotherapeutics

倪衍玄 教授  
台灣大學醫學院 院長



11:25-11:50

免疫細胞治療及腸道微生態  
在癌症治療的新進展

吳登強 教授  
高雄醫學院 副教授



11:50-12:00  
Q&A

Moderator

陳維熊 副院長  
嘉士公醫院  
王輝明 教授  
中國醫藥大學附設醫院

LUNCH SYMPOSIUM 午餐研討會 1

12:00-12:20

Beating BRAF-Mutant: A Curative Combo of  
Encorafenib and Robotic Surgery

吳志謙 醫師  
高雄榮民總醫院 大腸直腸外科



12:20-12:30  
Q&A

Moderator

李克釗 主任  
高雄長庚紀念醫院 大腸直腸外科

LUNCH SYMPOSIUM 午餐研討會 2

12:30-12:50

Right Target, Right Tool: Surgical Planning and  
Multimodal Integration in Hemorrhoid Management

鄧子傑 醫師  
高雄醫學院附設高醫岡山醫院 大腸直腸外科



12:50-13:00  
Q&A

Moderator

趙東波 副院長  
阮綜合醫院





06/28

研討會 下午場

SUMMER INTERNATIONAL SYMPOSIUM AFTERNOON SESSION



議程四

13:00-13:20

Best clinical practice recommendations for laser hemorrhoidoplasty

謝依蓀 副院長  
總務乳房外科醫院



13:20-13:40

Hemorrhoids: Is This a Disease or a Side Effect of Evolution?

邵彥誠 主任  
中國醫藥大學新竹附設醫院 大腸直腸外科



13:40-13:50

Q&A

Moderator  
蔣鋒帆 主任  
台中榮民總醫院 大腸直腸外科  
藍苑慈 教授  
臺北榮民總醫院

議程五

14:20-14:40

TaTME: A transitional surgical approach or the future of rectal surgery?

張譽耀 主任  
彰化基督教醫院 大腸直腸外科



14:40-15:00

Surgical Repair of Rectocele: Transvaginal Approach and Sharing Personal Experience

謝孟樵 醫師  
嘉義長庚紀念醫院 大腸直腸外科



15:00-15:10

Q&A

Moderator  
陳建志 主任  
和濟治療中心醫院 大腸直腸外科  
林春吉 醫師  
臺北榮民總醫院

議程六

15:30-16:10

職涯跑道分享會  
職業生涯轉折的心路歷程

林冠名 院長  
大直診所

楊雪儒 院長  
世慶文美診所

賴依伶 醫師  
信昌優麗形體美診所

Moderator  
岳德政 主任  
國軍臺中總醫院 外科部  
周家麟 主任  
奇美醫院 大腸直腸外科

議程七

16:10-16:40

專題演講：  
有效與友善的醫療服務模式 — 區域聯防分級合作

林靜儀 次長  
中華民國衛生福利部 政務次長



16:40-16:50

Q&A

Moderator  
陳自諒 院長  
中國醫藥大學新竹附設醫院  
王照元 院長  
高雄醫藥大學附設中和紀念醫院

16:50-17:00

Closing

Moderator  
陳自諒 理事長

06/27

晚宴 GALA DINNER

承億酒店 B1 賀鴨郎

18:20-18:30

Opening & 長官致詞

GALA DINNER

18:30-18:50

CEA dynamics as a predictor of response to panitumumab anti-EGFR treatment in mCRC

謝孟哲 主任  
臺北榮民總醫院 血液腫瘤科



18:50-19:00

Q&A

Moderator  
陳自諒 院長  
中國醫藥大學新竹附設醫院



TAIWANI





# 中華民國大腸直腸外科醫學會

Society of Colon and Rectal Surgeons, Taiwan

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## 114 年夏季會講師 CV (國內)

相片/姓名	介紹
 許詔文 醫師 Chao-Wen Hsu  高雄榮民總醫院 大腸直腸外科主任	<p>▲主治專長 大腸內視鏡黏膜下剝離術(ESD) 大腸直腸癌微創手術 達文西機器手臂手術 肛門微創手術</p> <p>▲現職 高雄榮民總醫院大腸直腸外科主任 國立陽明大學外科學科部定副教授 中華民國大腸直腸外科醫學會理事</p> <p>▲學歷 國立陽明大學醫學系畢業</p> <p>▲經歷 2009-2023 高雄榮民總醫院外科主治醫師 2003-2009 高雄榮民總醫院外科住院醫師 2008 美國杜克大學臨床研究員 2012 日本東京國立癌症研究中心臨床研究員 2014 美國華盛頓大學臨床研究員</p>
 倪衍玄 醫師 Yen-Hsuan Ni  台灣大學醫學院 院長 台大醫院小兒消化科 主任	<p>▲主治專長 小兒消化學、內視鏡、超音波、兒童肝炎</p> <p>▲現職 台灣大學醫學院 院長 2019--迄今 台大醫院小兒消化科主任 --迄今 台大醫學院小兒科 特聘教授 2016--迄今 台大醫學院臨床醫學研究所 合聘教授 2017--迄今</p> <p>▲學歷 台灣大學醫學院 臨床醫學研究所 博士 台灣大學 醫學系 醫學士</p> <p>▲經歷 台灣大學醫學系 主任 2018-2019 台大醫院肝炎研究中心 主任 2015-2019 台灣大學醫學院 副院長 2013-2019 台灣大學共同教育及教師培訓中心 主任 2013-2019 台灣大學醫療器材研發中心 副主任 2015-2018 台大醫院基因醫學部 主任 2012-2015 台灣大學醫學院共教中心 課程整合組長 2008-2013 台大醫院教學部 主任 2011-2012 台大醫院小兒部 副主任 2009-2011 台灣大學醫學院共教中心 課程評鑑組長 2007-2008 羅東博愛醫院小兒科主任 1992-1993 台灣大學醫學院學務分處 代理主任 2014- 台灣大學醫學院小兒科 助理教授、副教授、教授 台大醫院小兒科 住院醫師、總住院醫師、主治醫師 美國康乃迪克大學醫學中心胃腸肝臟科 研究員</p>



吳登強 醫師

高雄醫學大學 副院長  
高雄附醫 胃腸內科 主治  
dechwu@kmu.edu.tw

▲主治專長/研究領域

消化醫學、消化道內視鏡、胃腸道疾病及癌症診治、幽門螺旋桿菌（研究、治療）、分子生物學、幹細胞研究、腸道菌研究。

▲現職

高雄醫學大學附設中和紀念醫院胃腸內科 主治醫師

高雄醫學大學醫學系及臨床醫學研究所 教授

國立交通大學

中山大學 合聘教授

日本慶應大學 合聘教授

衛福部食藥署再生醫學小組 委員兼召集人

▲學歷

高雄醫學大學醫學系學士

高雄醫學大學醫學研究所碩士

高雄醫學大學醫學研究所博士

高雄醫學大學醫學管理研究所碩士

專科執照與學會

內科專科醫師

台灣消化系內科專科醫師

台灣消化系內視鏡專科醫師

中華民國急救加護醫學會專科醫師

台灣消化系內視鏡醫學會理事

台灣消化系內科專科醫師指導老師

台灣消化系內視鏡專科醫師指導老師

中華民國超音波專科醫師

▲經歷

高雄醫學大學附設高醫岡山醫院 院長

高雄醫學大學副校長

高雄醫學大學再生醫學與細胞治療中心副執行長

高雄醫學大學附設中和紀念醫院副院長

高雄醫學大學附設中和紀念醫院運營中心主任

高雄醫學大學附設中和紀念醫院細胞治療暨研究中心主任

高雄市立大同醫院副院長

高雄市立小港醫院副院長

高雄市立小港醫院社區醫學醫療中心主任

高雄醫學大學醫學系內科學副教授

高雄醫學大學附設中和紀念醫院胃腸內科主任

高雄醫學大學附設中和紀念醫院內視鏡檢查中心主任

高雄醫學大學醫學系內科助理教授

美國哈佛大學麻州總醫院胃腸內科研究員

高雄縣立岡山醫院內科主任

高雄醫學大學內科學講師

高雄醫學大學附設中和紀念醫院內科住院及總住院醫師



吳志謙 醫師  
WU Chih-Chien

▲主治專長

1.達文西機械手臂大腸直腸手術及腹腔鏡手術

2.大腸鏡檢查及息肉切除治療

3.肛門疾病手術治療(痔瘡、肛門膿瘍、瘻管、肛裂等)

4.大腸直腸疾病診斷及治療(血便、排便習慣改變、大型腸息肉、腸癌等)

▲現職

高雄榮民總醫院大腸直腸外科 主治醫師

國立陽明交通大學醫學系外科學科部定助理教授

中華民國大腸直腸外科醫學會副秘書長

▲學歷

國立陽明大學醫學士

▲經歷

高雄榮民總醫院外科住院醫師

高雄榮民總醫院直腸外科總醫師

高雄榮民總醫院屏東分院大腸直腸外科主治醫師

韓國首爾延世大學大腸直腸癌微創手術進修

英國倫敦聖馬克(St Mark's)醫院及附設學院達文西機械手臂手術進修

達文西機械手臂原廠認證手術指導醫師

高雄榮民總醫院 大腸直腸外科



鄧子傑 醫師  
Tzu-Chieh Yin

高雄醫學大學附設醫院  
大腸直腸外科 主治

▲主治專長

大腸直腸腫瘤診斷治療、腹腔鏡大腸直腸腫瘤手術、  
經肛門微創直腸腫瘤手術、微創疝氣修補手術、  
微創痔瘡手術

▲現職

高雄醫學大學附設醫院大腸直腸外科 主治醫師  
高雄醫學大學附設高醫岡山醫院 大腸直腸外科 主治醫師  
高雄醫學大學外科臨床助理教授  
中華民國教育部部定助理教授

▲學歷

高雄醫學大學醫學系 學士  
高雄醫學大學臨床醫學研究所 碩士

專科執照與學會

台灣外科醫學會 專科醫師  
台灣消化系外科醫學會 專科醫師  
台灣消化系外科醫學會 臨床技術訓練指導教師  
台灣內視鏡外科醫學會 專科醫師  
台灣內視鏡外科醫學會 專科指導醫師  
中華民國大腸直腸外科醫學會 專科醫師  
台灣大腸直腸醫學會 會員  
台灣乳房醫學會 會員  
台灣疝氣醫學會 專科醫師  
台灣靜脈暨腸道營養醫學會 會員  
台灣胃癌醫學會 會員

▲經歷

高雄醫學大學附設醫院外科 住院醫師  
高雄醫學大學附設醫院胃腸及一般外科 總住院醫師  
高雄醫學大學附設醫院胃腸及一般外科 主治醫師  
衛生福利部屏東醫院外科 主治醫師  
高雄醫學大學附設醫院一般及消化外科 主治醫師  
高雄市立旗津醫院外科 主任  
高雄市立大同醫院外科副主任



謝依蓓 醫師  
Yi-Chien Hsieh

維馨乳房外科醫院 副院長

▲主治專長

乳房外科、微創乳房手術  
大腸直腸外科、微創肛門痔瘡手術、微創疝氣修補手術

▲現職

維馨乳房外科醫院 副院長  
維馨乳房外科醫院乳房外科及大腸直腸外科雙專科主治醫師  
博田國際醫院乳房外科及大腸直腸外科雙專科主治醫師

▲學歷

高雄醫學大學醫學系

▲資歷

2013-2014 高雄醫學大學附設醫院不分科住院醫師  
2014-2016 高雄長庚醫院外科部及泌尿科住院醫師  
2016-2017 高雄醫學大學附設醫院外科部住院醫師  
2017-2018 高雄醫學大學附設醫院大腸直腸外科總醫師

▲專科醫師

2018 台灣外科醫學會專科醫師  
2019 中華民國乳房醫學會會員  
2019 中華民國消化外科專科醫師  
2020 中華民國大腸直腸外科專科醫師



邵彥誠 醫師  
Yen-Chen Shao

中國醫藥大學新竹附設醫院  
大腸直腸外科 主任

邵彥誠醫師畢業於中山醫學大學，畢業後於台北榮民總醫院接受完整之外科醫師及次專科訓練，曾任職台北榮民總醫院及台中榮民總醫院，擔任主治醫師職務。因對腹腔鏡手術技術的追求與喜好，曾赴日本國立癌病中心以及日本癌症研究院癌症醫院進修，平時亦積極參與國內外醫學會議報告及研討。期許能不斷精進醫學知識與手術技巧，為病患提供最好的服務。

▲主治專長

大腸直腸腫瘤手術  
化療藥物及標靶治療  
腹腔鏡微創手術  
達文西機器手臂微創手術  
大腸鏡內視鏡檢查及介入治療  
肛門疾患如痔瘡，瘻管，肛裂等診治

▲現職

中國醫藥大學新竹附設醫院 大腸直腸外科 主任  
中華民國大腸直腸外科醫學會秘書長

▲學歷

中山醫學大學醫學系

▲經歷

國立陽明大學附設醫院外科住院醫師  
台北榮民總醫院外科住院總醫師  
台北榮民總醫院外科主治醫師  
台中榮民總醫院大腸直腸外科主治醫師



張譽耀 醫師  
Yu-Yao Chang

彰化基督教醫院  
大腸直腸外科主任

▲主治專長

大腸直腸癌治療、大腸直腸腹腔鏡微創手術  
達文西機械手臂大腸直腸手術、無痛大腸鏡檢查  
介入性大腸鏡治療、痔瘡、瘻管、肛裂、膿瘍等肛門疾病  
發炎性大腸疾病

▲現職

彰化基督教醫院大腸直腸外科主任  
彰化基督教醫院微創中心主任

▲學經歷

台北醫學大學醫學系  
台北榮民總醫院外科部住院醫師 & 總醫師  
台北榮民總醫院外科部大腸直腸外科主治醫師  
台北榮民總醫院外科部大腸直腸外科特約主治醫師  
中華民國外科專科醫師  
中華民國大腸直腸肛門外科專科醫師  
台灣消化外科專科醫師  
陽明大學醫學系外科學科講師  
教育部定講師  
亞洲遠距微創手術中心 AITS 大腸直腸內視鏡手術進修  
亞洲遠距微創手術中心 AITS 介入性消化道內視鏡手術進修  
台灣駐布吉納法索醫療團役男暨助理團員  
大腸直腸機械手臂手術基礎課程認證  
大腸直腸機械手臂手術進階課程認證



謝孟樵 醫師  
Meng-Chiao Hsieh

嘉義長庚醫院  
大腸直腸外科 主治醫師

▲主治專長

血便、痔瘡、瘻管、肛門膿瘍、脫肛、便秘、大便失禁、  
大便不規則（裏急後重）、下腹部腫瘤、  
達文西機器手臂微創手術、大腸直腸癌手術、  
腹腔鏡大腸直腸癌手術、大腸內視鏡

▲現職

嘉義長庚醫院大腸直腸外科主治醫師  
嘉義長庚紀念醫院大腸直腸肛門外科 助理教授級主治醫師

▲學歷

台北醫學大學醫學系

▲經歷

日本東京國家癌症中心中央病院 內視鏡科研究員  
嘉義長庚醫院大腸直腸外科總住院醫師  
林口長庚醫院大腸直腸外科住院醫師  
嘉義長庚醫院外科部住院醫師  
學會與認證  
中華民國大腸直腸外科醫學會會員  
台灣外科醫學會會員



林冠名 醫師  
Kuan-Ming Lin

大直診所 院長

▲主治專長

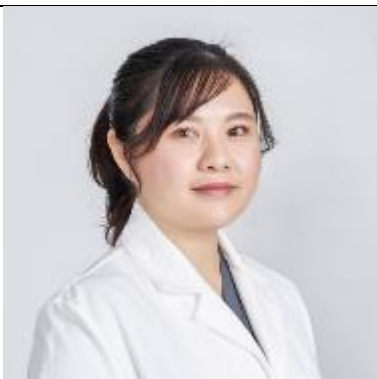
專治痔瘡・血便・便秘  
微創痔瘡手術、痔瘡無痛結紮手術、無痛大腸鏡檢查、  
肛門疾病治療、血便症狀評估、長期便秘腹痛腹瀉、  
肛門菜花手術。

▲現職

大直診所 院長、大腸直腸外科主治醫師

▲學經歷

台中榮民總醫院大腸直腸外科主治醫師  
台中大里仁愛醫院特約主治醫師  
嘉義基督教醫院大腸直腸外科主治醫師  
中華民國大腸直腸外科專科醫師  
中華民國外科專科醫師  
中國醫藥大學中西醫結合研究所碩士  
中國醫藥大學醫學士  
韓國延世大學附醫微創中心進修  
日本國立癌症中心東病院進修  
香港中文大學附設微創中心進修



楊雪儷 醫師  
Hsueh-Li Yang

怡康診所 怡家診所  
育創診所 育勝診所  
之專任醫師

▲主治專長

各項皮膚雷射光療  
微整形：肉毒桿菌除皺、瘦小臉、玻尿酸填充、  
晶亮瓷注射、聚左旋乳酸注射  
女性私密處治療、私密處除毛  
電波、音波  
減痛微創痔瘡手術、痔瘡結紮

▲現職

怡康診所、怡家診所、育創診所、育勝診所專任醫師。

▲學歷

中國醫藥大學醫學系畢

▲經歷

前台北榮民總醫院醫師  
前台北慈濟醫院主治醫師  
中華民國大腸直腸外科專科醫師  
台灣外科醫學會外科專科醫師



賴依伶 醫師  
Yi-Ling Lai

佳思優整形醫美診所 醫師

▲主治專長

整形手術：無痛微創痔瘡手術、Voyant 組織凝集儀、  
LHP 微創雷射痔瘡消融手術

女性私密療程：私密處美型、G 緊雷射、蝴蝶電波、  
菲蜜莉私密雷射、私密雷射除毛

電音拉提：第三代海芙音波、鳳凰電波、索夫波、  
海芙音波媚必提、時空 E 電波、新倍提、  
Linear Z 音波

雷射光療：4D 皮秒雷射、飛梭雷射

▲現任：

佳思優整形醫美診所 醫師

▲經歷

和信治癌中心醫院大腸直腸外科主治醫師

和信治癌中心醫院大腸直腸外科專研醫師

台北榮民總醫院大腸直腸外科住院總醫師

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▲學歷及專業

陽明醫學院醫學系學士

中華民國大腸直腸外科醫學會專科醫師



林靜儀 醫師

衛生福利部 政務次長

▲現職

衛生福利部 政務次長 2024.05~

▲學歷

中山醫學大學醫學研究所醫學博士 2009.09-2020.06

國立臺灣大學醫學院分子醫學研究所碩士 2003.09-2005.06

中山醫學大學醫學研究所碩士 1999.09-2001.06

中山醫學院醫學系畢業 1992.09-1999.06

▲經歷

• 第十屆立法委員 2022.01-2024.01

• 中山醫學大學附設醫院國際醫療中心主任 2020.08-2022.01

• 外交部無任所大使 2020.06-2021.12

• 醫療財團法人病理發展基金會董事 2021.01-2022.01

• 美國國務院國際領導人才訪問計畫 IVLP 成員 2018.08

• 國際自由聯盟人權委員會委員 2016.04-迄今

• 第九屆立法委員 2016.02-2020.01

• 台灣健康服務協會醫療團醫師、理事（北印度、尼泊爾、吉爾吉斯行動醫療團成員）2010-2014

• 擔任外交部「台灣醫療計畫」駐吐瓦魯協調人，進行吐瓦魯全國性子抹計畫吐瓦魯醫療計畫常駐人員 2013.01-2013.02

• 代表出席聯合國婦女地位論壇及周邊會議（NGO-CSW）2012-2019

• 榮獲外交部甄選，代表台灣赴美參加「美國國際志工行動協會」年會 2012.04-2012.05

• 中山醫學大學附設醫院國際醫療中心執行長 2012.06-2015.07

• 中山醫學大學附設醫院婦產部產科主任 2012.08-2014.07

• 台灣周產期醫學會副秘書長 2012.12-2016.12

• 國際合作發展基金會行動醫療團醫師（吐瓦魯行動醫療團、北印度行動醫療團）2008.05-2011.05

• 行政院婦女權益促進委員會委員 2007.04-2011.03

• 中山醫學大學附設醫院婦產部主治醫師 2005.03-迄今

• 社團法人台灣女子運動體育協會理事、榮譽理事長

## CURRICULUM VITAE



Name: Yasumitsu Hirano

Date of Birth: November 26, 1972

Place of Birth: Ishikawa, Japan

Citizenship: Japan

Education:

- 2004 Ph.D. (Dr. of Medical Science), Kanazawa University  
(Thesis: Near-Infrared Spectroscopy for Assessment of Tissue  
Oxygen Saturation of Transplanted Jejunal Autografts in Cervical  
Esophageal Reconstruction)
- 1998 M.D. Kanazawa University School of Medicine

Professional Training and Employment:

*Feb 2021 –* **Professor**

Saitama Medical University International Medical Center,  
Gastroenterological Surgery  
Hidaka, Saitama, Japan

*Apr 2018 – Jan 2021* **Associate Professor**

Saitama Medical University International Medical Center,  
Gastroenterological Surgery  
Hidaka, Saitama, Japan

*Apr 2016 – Mar 2018* **Assistant Professor**

Teikyo University school of Medicine, Mizonokuchi Hospital,  
Surgery

Kawasaki, Kanagawa, Japan

*Apr 2010 – Mar 2016* **Head Physician**

Fukui Prefectural Hospital, Surgery  
Fukui, Fukui, Japan

*Apr 2009 – Mar 2010* **Medical Doctor**

Yokohama Sakae kyousai Hospital, Surgery  
Yokohama, Kanagawa, Japan

*Oct 2007 – Mar 2009* **Instructor**

Kanazawa University, Department of General and  
Cardiothoracic Surgery  
Kanazawa, Ishikawa, Japan

*Apr 2007 – Sep 2007* **Medical Doctor**

Kanazawa University, Department of General and  
Cardiothoracic Surgery  
Kanazawa, Ishikawa, Japan

*Jun 2006 – Mar 2007* **Postdoctoral Fellow**

Misericordia Hospital, Department of General and  
Minimally Invasive Surgery  
Grosseto, Tuscany, Italy

*Apr 2006 – Mar 2007* **Research Associate**

Kanazawa University, Department of General and  
Cardio-thoracic Surgery  
Kanazawa, Ishikawa, Japan

*Oct 2005 – Mar 2006* **Instructor**

Kanazawa University, Graduate School of Medical Science,  
Kanazawa, Ishikawa, Japan

*Apr 2004 – Sep 2005* **Medical Doctor**

Kouseiren Takaoka Hospital, Surgery  
Takaoka, Toyama, Japan

*Oct 2002 – Mar 2004* **Medical Doctor**

Saiseikai Kanazawa Hospital, Surgery  
Kanazawa, Ishikawa, Japan

*Apr 2002 – Sep 2002* **Medical Doctor**

KKR Hokuriku Hospital, Surgery  
Kanazawa, Ishikawa, Japan

*Apr 2001 – Mar 2002* **Medical Doctor**

Kanazawa University, Department of General and  
Cardiothoracic Surgery  
Kanazawa, Ishikawa, Japan

*Apr 2000 – Mar 2001* **Resident**

National Kanazawa Hospital, Cardiovascular Surgery  
Kanazawa, Ishikawa, Japan

*Apr 1999 – Mar 2000* **Resident**

Yokohama Sakae Kyousai Hospital, Surgery  
Yokohama, Kanagawa, Japan

*Apr 1998 – Mar 1999* **Resident**

Kanazawa University,  
Kanazawa, Ishikawa, Japan

#### Awards & Grants:

*Dec 2014* Award: Fukui Prefectural Hospital Achievement Award

*Jun 2014* Award: The best poster presentations at the 14th World Congress  
of Endoscopic Surgery and 22nd International EAES Congress

*Oct 2013* Award: Best Poster Award at JDDW 2013

*Jun 2012* Award: The best poster presentations at the 20th International  
EAES Congress

*Apr 2008* Grant: The Ministry of Education, Science, Sports, Culture and  
Technology Grant-in-Aid for Young Scientists (B)

*Apr 2006* Grant: The Ministry of Education, Science, Sports, Culture and  
Technology Grant-in-Aid for Young Scientists (B)

*Feb 2006* Scholarship: Sumitomo Life Welfare and Culture Foundation

*Feb 2006* Award: Fukuda Foundation for Medical Technology

Societies:

Society of American Gastrointestinal and Endoscopic Surgeons  
European Association of Endoscopic Surgery  
Japanese Society of Surgery  
The Japanese Society of Gastroenterological Surgery  
Japan Society for Endoscopic Surgery  
The Japanese Society of Gastroenterology  
Japan Gastroenterological Endoscopy Society  
Japan Surgical Association  
The Japanese Society of Coloproctology  
American College of Surgeons

Licensure and Certification:

Editorial Board: Digestive Medicine Research

1998	Passed the Examination of National Board
2004	Diplomate Japanese Society of Surgery, Certificate No.1910059
2005	Diplomate Japan Gastroenterological Endoscopy Society No.20050388
2006	Diplomate the Japanese Society of Gastroenterological Surgery
2006	Da Vinci® Surgical System Off-site Training program for a Console Surgeon
2009	Diplomate the Japanese Society of Gastroenterology
2010	Certificate surgeon of the Japanese Society for Endoscopic Surgery
2016	Diplomate the Japanese Society of Coloproctology
2018	Fellow of American College of Surgeons
2019	Senhance® training program: Surgeon
2020	Senhance® training program: Proctor
2022	Certificate of daVinci Xi System Training as a Console Surgeon
2023	Japan Society of Endoscopic Surgery Robotic Surgery Proctor
2025	Certificate of daVinci SP System Training as a Console Surgeon

### Publication as the first author

1. Hirano Y. Reduced Port Laparoscopic TME with Low Colorectal Anastomosis, in Giovanni Dapri and John H Marks, eds., Surgical Techniques in Rectal Cancer, pp185-194, Springer, Tokyo, 2018
2. Hirano Y, Kondo H, Yamaguchi S. Robot-assisted surgery with Senhance robotic system for colon cancer: our original single-incision plus 2-port procedure and a review of the literature. Tech Coloproctol. 2021 Apr;25(4):467-471.
3. Hirano Y, Kondo H, Miyawaki Y, Sugita H, Sakuramoto S, Yamaguchi S. Single-incision plus two-port robotic surgery for sigmoid colon cancer using the Senhance robotic system. Asian J Endosc Surg. 2021 Jan;14(1):94-96.
4. Hirano Y, Hiranuma C, Hattori M, Douden K, Yamaguchi S. Single-port laparoscopic colectomy in elderly patients with colon cancer: A propensity score-matched comparison with younger patients. Asian J Endosc Surg. 2020 Apr;13(2):175-179.
5. Hirano Y, Hiranuma C, Hattori M, Douden K, Yamaguchi S. Long-term oncological outcomes of single-port laparoscopic surgery for colon cancer. ANZ J Surg. 2019 Apr;89(4):408-411.
6. Hirano Y, Hiranuma C, Hattori M, Douden K, Hashizume Y, Taniguchi K. Clinical and oncological outcomes of single-incision laparoscopic colectomy for transverse colon cancer. Eur Surg. 2017 49:261-5.
7. Hirano Y, Hattori M, Douden K, Hiranuma C, Hashizume Y, Taniguchi K. Single-Incision Laparoscopic Colectomy for Colon Cancer: Experiences with 308 Consecutive Cases. Am Surg. 2018 Apr 1;84(4):565-569. PMID: 29712607.
8. Hirano Y, Ishiyama Y, Shimada M, Taniguchi K. Comparison of Outcomes of Single-Incision Laparoscopic and Open Appendectomy in Management of Uncomplicated and Complicated Appendicitis. Indian J Surg. · March 2017 DOI: 10.1007/s12262-017-1625-z. [Epub ahead of print]
9. Hirano Y, Hattori M, Douden K, Shimada M, Hashizume Y. Short-Term Clinical and Oncological Outcomes after Single-Incision Plus One Port Laparoscopic Anterior Resection for Rectal Cancer. Dig Surg. 2018;35(2):111-115.
10. Hirano Y, Hattori M, Douden K. Single-Incision Laparoscopic Colectomy: A Case Match Study for Stage IV Colon Cancer. Dig Surg. 2017;34(3):216-219.

11. Hirano Y, Hiranuma C, Hattori M, Douden K, Hashizume Y, Taniguchi K. Clinical and oncological outcomes of single-incision laparoscopic colectomy for transverse colon cancer. *Eur Surg.* 2017 49:261-5.
12. Hirano Y, Hattori M, Douden K, Hashizume Y. The Use of the EndoGrab™ Port-Free Endocavity Retractor in Single-Incision Laparoscopic Right Hemicolectomy. *Indian J Surg.* 2017 Feb;79(1):77-80.
13. Hirano Y, Hattori M, Douden K, Hashizume Y. Single-incision laparoscopic surgery for colon cancer in patient with situs inversus totalis: report of a case. *Indian J Surg.* 2015 Apr;77(Suppl 1):26-8.
14. Hirano Y, Hattori M, Douden K, Hashizume Y. A New Laparoscopic Rectal Transection Method via Umbilical Incision Using Endo GIA™ Radial Reload. *Indian J Surg.* 2015 Dec;77(Suppl 3):1466-8.
15. Hirano Y, Hattori M, Douden K, Hashizume Y. Single-incision laparoscopic surgery for stage IV colon cancer. *Surg Laparosc Endosc Percutan Tech.* 2014Feb;24(1):e35-7.
16. Hirano Y, Hattori M, Yagi D, Maeda K, Douden K, Hashizume Y. Single incision laparoscopic right colectomy using the techniques of open surgery through the small incision. *Indian J Surg.* 2013Jun;75(Suppl 1):277-9.
17. Hirano Y, Hattori M, Sato Y, Maeda K, Douden K, Hashizume Y. Concurrent single-incision laparoscopic right hemicolectomy and sigmoidectomy for synchronous carcinoma: report of a case. *Indian J Surg.* 2013 Jun;75(Suppl1):293-5.
18. Hirano Y, Hattori M, Nishida Y, Maeda K, Douden K, Hashizume Y. Single-incision laparoscopic ileo-cecal resection for appendiceal mucocoele. *Indian J Surg.* 2013 Jun;75(Suppl 1):250-2.
19. Hirano Y, Hattori M, Fujita M, Nishida Y, Douden K, Hashizume Y. The transverse colon cancer with the reversed rotation of the midgut treated with single incision laparoscopic colectomy. *Indian J Surg.* 2013 Jun;75(Suppl1):195-8.
20. Hirano Y, Inaki N, Ishikawa N, Watanabe G. Laparoscopic Treatment for Esophageal Achalasia and Gastro-Esophago-reflex Disease Using Radius Surgical System. *Indian J Surg.* 2013 Jun;75(Suppl 1):160-2.
21. Hirano Y, Hattori M, Yagi D, Maeda K, Douden K, Hashizume Y. Laparoscopic surgery for the ascending colon cancer associated with malrotation of the midgut. *Indian J Surg.* 2013 Jun;75(Suppl 1):71-3.

22. Hirano Y, Hattori M, Douden K, Shimizu S, Sato Y, Maeda K, Hashizume Y. Single-incision plus one port laparoscopic anterior resection for rectal cancer as a reduced port surgery. *Scand J Surg*. 2012;101(4):283-6.
23. Hirano Y, Hattori M, Sato Y, Maeda K, Douden K, Hashizume Y. the outcome of single-incision laparoscopic right colectomy for colon carcinoma in the elderly. *Surg Laparosc Endosc Percutan Tech*. 2012 Aug;22(4):338-40.
24. Hirano Y, Hattori M, Kitamura H, Maeda K, Douden K, Hashizume Y. Hybrid single-incision laparoscopic sigmoidectomy: the effective use of small incision. *J Laparoendosc Adv Surg Tech A*. 2011 Sep;21(7):625-7.
25. Hirano Y, Ishikawa N, Watanabe G. Suture damage after grasping with Endo Wrist of the da Vinci Surgical System. *Minim Invasive Ther Allied Technol*. 2010Aug;19(4):203-6.
26. Hirano Y, Watanabe T, Uchida T, Yoshida S, Tawaraya K, Kato H, Hosokawa O. Single-incision laparoscopic cholecystectomy: single institution experience and literature review. *World J Gastroenterol*. 2010 Jan 14;16(2):270-4.
27. Hirano Y, Watanabe T, Uchida T, Yoshida S, Kato H, Hosokawa O. Laparoendoscopic single site partial resection of the stomach for gastrointestinal stromal tumor. *Surg Laparosc Endosc Percutan Tech*. 2010Aug;20(4):262-4.
28. Hirano Y, Watanabe T, Kato H, Uchida T, Yoshida S, Hosokawa O. Single-incision laparoscopic hernioplasty for obturator hernia. *Surg Laparosc Endosc Percutan Tech*. 2010 Jun;20(3):e144-5.
29. Hirano Y, Ishikawa N, Watanabe G. Robotic right gastroepiploic artery harvesting. *Innovations (Phila)*. 2009 Nov;4(6):331-3.
30. Hirano Y, Hara T, Nozawa H, Oyama K, Ohta N, Omura K, Watanabe G, Niwa H. Combined choriocarcinoma, neuroendocrine cell carcinoma and tubular adenocarcinoma in the stomach. *World J Gastroenterol*. 2008 May 28;14(20):3269-72.
31. Hirano Y, Ishikawa N, Omura K, Inaki N, Hiranuma C, Waseda R, Watanabe G. Robotic intra gastric surgery: a new surgical approach for the gastric lesion. *Surg Endosc*. 2007 Nov;21(11):2112-4.
32. Hirano Y, Hara T, Nozawa H, Nakada K, Oyama K, Hada M, Takagi T, Hirano M. Portal venous gas during chemotherapy. *Indian Journal of Surgery*. 2007, 69: 74-6.
33. Hirano Y, Tatsuzawa Y, Shimizu J, Kinoshita S, Kawaura Y, Takahashi S. Efficacy

of multi-slice computed tomography cholangiography before laparoscopic cholecystectomy. ANZ J Surg. 2006 Aug;76(8):693-5.

34. Hirano Y, Omura K, Tatsuzawa Y, Shimizu J, Kawaura Y, Watanabe G. Tissue oxygen saturation during colorectal surgery measured by near-infrared spectroscopy: pilot study to predict anastomotic complications. World J Surg. 2006 Mar;30(3):457-61.
35. Hirano Y, Oyama K, Nozawa H, Hara T, Nakada K, Hada M, Takagi T, Hirano M. Left-sided omental torsion with inguinal hernia. World J Gastroenterol. 2006 Jan 28;12(4):662-4.
36. Hirano Y, Tatsuzawa Y, Shimizu J, Kawaura Y, Ishikawa N, Watanabe G. Gallbladder Cyst with an Anomalous Junction of the Cystic Duct. Indian J Surg. 68: 316-317, 2006
37. Hirano Y, Hara T, Nozawa H, Nakada K, Oyama K, Hada M, Takagi T, Hirano M. Asymptomatic Spontaneous Pneumoperitoneum Complicating Duodenal Diverticulum. Indian J Surg. 68: 99-101, 2006.
38. Hirano Y, Omura K, Yoshida H, Ohta N, Hiranuma C, Nitta K, Nishida Y, Watanabe G. Near-infrared spectroscopy for assessment of tissue oxygen saturation of transplanted jejunal autografts in cervical esophageal reconstruction. Surg Today. 2005;35(1):67-72.
39. Hirano Y, Oda M, Tsunetsuka Y, Ishikawa N, Watanabe G. Long-term survival cases of lung cancer presented as solitary bone metastasis. Ann Thorac Cardiovasc Surg. 2005 Dec;11(6):401-4.
40. Hirano Y, Hara T, Horichi Y, Nozawa H, Nakada K, Oyama K, Hada M, Takagi T, Hirano M, Kitagawa K. Ileosigmoid knot: case report and CT findings. Abdom Imaging. 2005 Nov-Dec;30(6):674-6. PubMed PMID: 15834675.
41. Hirano Y, Shimizu J, Kinoshita S, Tatsuzawa Y, Kawaura Y. Stump appendicitis with lipohyperplasia of the ileocecal valve: Report of a case. Indian Journal of Surgery 66: 367-369, 2004
42. Hirano Y, Kasashima F, Abe Y, Matsumoto Y, Endo M, Sasaki H, Takita Y. The use of a Greenfield filter to treat a pregnant woman for internal jugular venous thrombosis: report of a case. Surg Today. 2002;32(7):635-7.
43. Hirano Y, Hiranuma C, Hattori M, Douden K, Yamaguchi S. Single-incision or Single-incision Plus One-Port Laparoscopic Surgery for Colorectal Cancer. Surg

Technol Int. 2020 May 28;36:132-135.

44. Hirano Y, Hattori M, Douden K, Ishiyama Y, Hashizume Y. Single-incision laparoscopic surgery for colorectal cancer. World J Gastrointest Surg. 2016, 95-100.



**Prof. Surendra Mantoo**

**Brief CV:**

A/Prof. Surendra Mantoo is currently the President, Society of Colorectal Surgeons, Singapore and is active in several other professional organizations.

With an experience spanning more than 25 years, he is currently a senior consultant in the colorectal service, KTPH, Singapore. He is well versed with laparoscopic and robotic colorectal procedures and has a special interest in managing pelvic floor and anorectal disorders.

He is passionate about teaching and is an education lead for MBBS and a Core Faculty Tutor, Surgical Residency Program, NHG, Singapore. He is involved in research, having held grants, and authored and co-authored numerous papers and book chapters. He is a reviewer and member of Editorial Board for numerous journals. He has been invited as guest of honour and speaker/faculty at numerous international meetings and has been awarded honorary fellowships for his contributions in the field of Colorectal surgery.

He is driven by a passion for serving patients with compassion and empathy.

**Current Appointments:**

- Chairman, Endocenter Committee, Yishun Health, Singapore
- Adj. Associate Professor, YLLSOM, National University of Singapore
- Honorary Professor, Sun yet-sen University, Guangzhou, China
- President, Society of Colorectal Surgeons of Singapore (SCRS)
- Founding Member, Global Reach Committee, European Society of Coloproctology
- Board Member, Association of Colorectal Surgeons of India, Fellowship Board
- Secretary, Society for Continence, Singapore
- Honorary Fellow, International College of Laparoscopic Surgeons (FCLS)
- Honorary Fellow, Association of Colorectal Surgeons of India (FACRSI)



## Prof. Junichiro Kawamura

### CURRICULUM VITAE

April 22th, 2025

Name: Junichiro Kawamura  
Sex: male  
Position: Professor, Department of Surgery, Kindai University Faculty of Medicine  
377-2 Ohno higashi, Osaka sayama, Osaka, 589-8511, Japan.  
Place of Birth: Chiba City, Chiba Prefecture, Japan.  
Date of Birth: August 28, 1969.  
Nationality: Japanese  
Home Address: 16-13, Shinomiyakawahara-cho, Yamashina-ku, Kyoto, 606-8027, Japan.

Education:  
1995 M.D., School of Medicine, Kyoto University, Kyoto, Japan  
2006 Ph.D., Graduate school of medicine, Kyoto University, Kyoto, Japan

### Professional Training and Employment

2019- Professor, Department of Surgery, Kindai University, Faculty of Medicine  
2018- Associate Professor, Department of Surgery, Kindai University, Faculty of Medicine  
2015- Assistant Professor, Department of Surgery, Kindai University, Faculty of Medicine  
2011-2014 Chief Physician, Department of Surgery, Shiga Medical Center for adults  
2009-2011 Assistant Professor, Department of Surgery, Kyoto University Hospital.  
2008-2009 Research Fellow, Colon and Rectal Surgery, Weill Cornell Medical College, New York Presbyterian Hospital  
2004-2008 Assistant Professor, Department of Surgery, Kyoto University  
2000-2004 Graduate student, Department of Surgery and Surgical Basic Science, Graduate school of Medicine, Kyoto University.  
1997-2000 Medical Staff, Department of Surgery, Matsue Red Cross Hospital.  
1996-1997 Resident, Department of Surgery, Matsue Red Cross Hospital.  
1995-1996 Resident, Department of Surgery, Kyoto University Hospital.  
1995 Obtained the Medical License of Japan

Membership: Japan Surgical Society (1995-)  
The Japanese Society of Gastroenterological Surgery (1995-)  
The Japan Society of Coloproctology (2012-)

Japan Surgical Association (1995-)  
 Japan Society for Endoscopic Surgery (2007-)  
 Japan Society of Clinical Oncology (2011-)  
 Japanese Society of Hepato-Biliary-Pancreatic Surgery (2013-)  
 Japanese Society of Medical Oncology (2012-)  
 Japan Society for Biological Therapy (2016-)  
 Japan Robotic Surgery Society (2018-)  
 Clinical Robotic Surgery Association (2019-)

#### Board certifications

Board Certified Surgeon in Gastroenterology  
 Endoscopic surgical skill qualification system: qualified surgeon

#### PUBLICATIONS

1. Tatsuno S, Doi H, Inada M, Fukuda J, Ishida N, Uehara T, Nakamatsu K, Hosono M, Kawamura J, Matsuo Y. Intensity-modulated radiation therapy can reduce acute toxicities in long-course neoadjuvant radiation therapy combined with S-1 for locally advanced rectal cancer. *Int J Clin Oncol*. 2025 Mar;30(3):504-513. doi: 10.1007/s10147-024-02690-1.
2. Makutani Y, Iwamoto M, Daito K, Tokoro T, Kawamura J, Ueda K. Laparoscopically treated bowel obstruction secondary to a lesser omental hernia resulting from a previous laparoscopic total colectomy for ulcerative colitis: A report of two cases. *Asian J Endosc Surg*. 2024 Jul;17(3):e13347. doi: 10.1111/ases.13347.
3. Matsuda T, Takemasa I, Endo H, Mori S, Hasegawa S, Hida K, Tokunaga T, Tanaka K, Mukai T, Watanabe J, Kawamura J, Kimura K, Kakeji Y, Watanabe M, Yamamoto S, Naitoh T. Local Recurrence of Rectal Cancer After Transanal Total Mesorectal Excision and Risk Factors: A Nationwide Multicenter Cohort Study in Japan. *Ann Surg Open*. 2024 Jan 8;5(1):e369. doi: 10.1097/AS9.0000000000000369.
4. Hamabe A, Takemasa I, Kotake M, Nakano D, Hasegawa S, Shiomi A, Numata M, Sakamoto K, Kimura K, Hanai T, Naitoh T, Fukunaga Y, Kinugasa Y, Watanabe J, Kawamura J, Ozawa M, Okabayashi K, Matoba S, Takano Y, Uemura M, Kanemitsu Y, Sakai Y, Watanabe M. Feasibility of robotic-assisted surgery in advanced rectal cancer: a multicentre prospective phase II study (VITRUVIANO trial). *BJS Open*. 2024 May 8;8(3):zrae048. doi: 10.1093/bjsopen/zrae048.
5. Iwamoto M, Makutani Y, Ushijima H, Ogawa R, Yoshioka Y, Wada T, Ueda K, Kawamura J. Cranial-First Approach in Robot-Assisted Right Hemicolectomy. *Dis Colon Rectum*. 2024 Jun 1;67(6):e358. doi: 10.1097/DCR.0000000000003114. Epub 2024 Feb 13.
6. Watanabe J, Kanemitsu Y, Suwa H, Kakeji Y, Ishihara S, Shinto E, Ozawa H, Suto T, Kawamura J, Fujita F, Itabashi M, Ohue M, Ike H, Sugihara K; Japanese Society for Cancer of the Colon and Rectum. A multicenter cohort study on mapping of lymph node metastasis for splenic flexural colon cancer. *Ann Gastroenterol Surg*. 2022 Sep 18;7(2):265-271. doi: 10.1002/ags3.12620.
7. Iwamoto M, Makutani Y, Yane Y, Ushijima H, Yoshioka Y, Wada T, Daito K, Tokoro T, Chiba Y, Ueda K, Kawamura J. The usefulness of the endoscopic surgical skill qualification system in laparoscopic right hemicolectomy: a single-center, retrospective analysis with propensity score matching. *Langenbecks Arch Surg*. 2023 Jan 16;408(1):33. doi: 10.1007/s00423-023-02810-x. Erratum in: *Langenbecks Arch Surg*. 2023 Feb 16;408(1):92. doi: 10.1007/s00423-023-02824-5.
8. Ueda K, Ushijima H, Kawamura J. Lymphatic flow mapping during colon cancer surgery using indocyanine green fluorescence imaging. *Minim Invasive Ther Allied Technol*. 2023 Oct;32(5):233-239. doi: 10.1080/13645706.2022.2164468.
9. Iwamoto M, Ueda K, Kawamura J. A Narrative Review of the Usefulness of Indocyanine Green Fluorescence Angiography for Perfusion Assessment in Colorectal Surgery. *Cancers (Basel)*. 2022 Nov 16;14(22):5623. doi: 10.3390/cancers14225623.
10. Makutani Y, Kawakami H, Tsujikawa T, Yoshimura K, Chiba Y, Ito A, Kawamura J, Haratani K, Nakagawa K. Contribution of MMP14-expressing cancer-associated fibroblasts in the tumor

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  15. Ushijima H, Hida JI, Yane Y, Kato H, Ueda K, [Kawamura J](#). Laparoscopic repair of diaphragmatic hernia after radiofrequency ablation for hepatocellular carcinoma: Case report. *Int J Surg Case Rep.* 2021 Apr;81:105728. doi: 10.1016/j.ijscr.2021.105728.
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