

CURRICULUM VITAE**INFORMAZIONI PERSONALI**

Cognome e Nome	RIBERO, DARIO
Indirizzo istituzionale	VIA M. COPPINO 26, 12100 CUNEO
Telefono istituzionale	0171 641770
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Amministrazione	AZIENDA OSPEDALIERA S.CROCE E CARLE CUNEO
Qualifica	DIRIGENTE MEDICO
Incarico Aziendale	DIRETTORE S.C. CHIRURGIA GENERALE ED ONCOLOGICA

**FORMAZIONE ED ESPERIENZA
LAVORATIVA****TITOLI DI STUDIO**

	Post-Doctoral Fellowship presso il dipartimento di Chirurgia Oncologica The University of Texas, M. D. Anderson Cancer Center, Houston, Tx, USA dal 2/5/2005 al 18/1/2007.
	Specializzazione in Chirurgia Generale (votazione 70/70 e lode) conseguita il 14/11/2005 presso L'Università degli Studi del Piemonte Orientale "A. Avogadro", Novara (ai sensi del DLgs 368/1999 durata legale di anni 6) con votazione 70/70 e lode
	Laurea in Medicina e Chirurgia conseguita il 29/10/1999 presso l'Università degli Studi di Torino con votazione 107/110

ESPERIENZA LAVORATIVA

	Dirigente Medico con qualifica di Direttore di Struttura Complessa Divisione di Chirurgia Generale ed Oncologica AO Santa Croce e Carle, Cuneo, Via Michele Coppino, 26, 12100 Cuneo CN Dal 1/9/2022 a tutt'oggi
	Dirigente Medico con qualifica di Direttore di Struttura Complessa Divisione di Chirurgia Generale Ospedale San Giuseppe, Via San Vittore 12, 20123 Milano Dal 15/7/2021 al 31/8/2022
	Dirigente Medico a tempo indeterminato (posizione relativa a "dirigente struttura semplice – ex modulo" CCNL Sanità Privata ARIS-ANMIRS) Responsabile del Programma di Chirurgia Epatobilio-Pancreatica e Coloretale Istituto di Candiolo IRCCS. Strada Provinciale 142 - Km 3.95, 10060 Candiolo, TO Dal 1/11/2017 al 14/7/2021
	Dirigente Medico con qualifica di Direttore di Struttura Complessa Divisione di Chirurgia Epatobilio-Pancreatica Istituto Europeo di Oncologia (IEO), Via Ripamonti 435, 20141 Milano Dal 1/6/2016 al 31/10/2017
	Dirigente Medico con qualifica di Direttore di Struttura Complessa <i>ad interim</i> Divisione di Chirurgia Epatobilio-Pancreatica Istituto Europeo di Oncologia (IEO), Via Ripamonti 435, 20141 Milano Dal 1/7/2015 al 31/5/2016
	Dirigente Medico con qualifica di Direttore <i>ad interim</i> Divisione di Chirurgia Epatobilio-Pancreatica Istituto Europeo di Oncologia (IEO), Via Ripamonti 435, 20141 Milano Dal 19/6/2014 al 30/6/2015
	Dirigente Medico di fascia A3 con qualifica di Medico Aiuto Vice-Direttore Divisione di Chirurgia Epatobilio-Pancreatica Istituto Europeo di Oncologia (IEO), Via Ripamonti 435, 20141 Milano Dal 12/5/2014 al 18/6/2014

	Dirigente Medico di Chirurgia Generale di ruolo Divisione di Chirurgia Generale ed Oncologica, con rapporto "a tempo unico" AO Ordine Mauriziano – Presidio Ospedaliero Umberto I di Torino. via Magellano N.1, 10128 Torino 10128 TORINO Dal 1/1/2009 al 11/5/2014
	Dirigente Medico di Chirurgia Generale incaricato Divisione di Chirurgia Generale, con rapporto "a tempo unico", senza interruzione dal servizio AO Ordine Mauriziano – Presidio Ospedaliero Umberto I di Torino. via Magellano N.1, 10128 Torino 10128 TORINO Dal 1/5/2007 al 30/9/2008

ISTRUZIONE E FORMAZIONE	
	CRSA European chapter- HPB course; Corso di Chirurgia robotica epatobilio-pancreatica. (Scuola speciale ACOI di chirurgia miniinvasiva robotica) tenutosi il 30/11-1-2/12/2015 presso Ospedale Misericordia Grosseto Dal 30/11/2015 al 2/12/2015
	Advanced Laparoscopic LiveR (ALLiveR) Masterclasses conseguito in data 22-23/5/2015 presso Ghent University Hospital & New Anatomy Facility Lab Ghent, Belgio Dal 22/5/2015 al 23/5/2015
	Diploma dell' European School of Surgical Ultrasound, conseguito in data 5-9/10/2009 Istituto Clinico Humanitas, IRCCs Rozzano, Milano Dal 5/10/2007 al 9/10/2007

CAPACITÀ E COMPETENZE PERSONALI

MADRELINGUA	italiano		
ALTRE LINGUA			
	LINGUA	Livello parlato	Livello scritto
	INGLESE	ECCELLENTE	ECCELLENTE

Parte facoltativa

CAPACITÀ E COMPETENZE	MEMBRO DELLE SEGUENTI SOCIETÀ SCIENTIFICHE
	<p>Dal 2011 membro dell'ACOI (Associazione Italiana Chirurghi Ospedalieri)</p> <p>Dal 2016 Membro del CRSA (Clinical Robotic Surgery Association)</p> <p>Dal 2021 Membro della The International Society For Fluorescence Guided Surgery (ISFGS)</p> <p>Dal 2021 Socio effettivo della Società Lombarda di Chirurgia</p> <p>Dal 2013 al 2016 membro dell'Advisory Board dell'ESDO (European Society for Digestive Oncology)</p> <p>Coordinatore nel 2010 del gruppo di lavoro multidisciplinare e multiprofessionale che ha definito il PDTA aziendale per i pazienti affetti da neoplasia del colon-retto</p> <p>Dal 2009 al 2014 Referente del GIC (Gruppo interdisciplinare di cure) colon-retto dell'A.O. Ordine Mauriziano</p> <p>Dal 2010 al 2014 e dal 2019 al 2021 Membro del gruppo di studio Tumori del colon-retto della Rete Oncologica del Piemonte e Valle d'Aosta</p> <p>Nel 2018 Responsabile del GIC (Gruppo interdisciplinare di Cure) colon-retto presso l'IRCC di Candiolo</p> <p>Dal 2018 al 2021 Membro del Consiglio di Direzione Scientifica dell'IRCC di Candiolo</p> <p>Dal 2019 al 2021 Responsabile del GIC (Gruppo interdisciplinare di Cure) Gastroenterico per la Rete Oncologica del Piemonte e Valle d'Aosta presso l'IRCC di Candiolo</p>

	<p>Nel 2023 Coordinatore del gruppo regionale “tumori dello stomaco” per la Rete Oncologica del Piemonte e Valle d’Aosta</p> <p>Negli anni ha sviluppato un particolare interesse per la chirurgia miniinvasiva (sia laparoscopica sia robotica) per il trattamento della maggior parte delle patologie sia benigne sia oncologiche.</p> <p>Ha partecipato a 92 congressi nazionali od internazionali in qualità di relatore o moderatore</p>
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ABILITAZIONI E ISCRIZIONI	<p>Conseguimento dell’abilitazione all’esercizio della professione di Medico Chirurgo nella prima sessione dell’anno 2000 presso l’Università degli Studi di Torino</p> <p>4/7/2000 Iscrizione all’Ordine dei Medici di Torino n° 19070</p> <p>Nell’anno 2013 ha ottenuto l’abilitazione scientifica alle funzioni di professore universitario sia di seconda sia di prima fascia per il settore concorsuale 06/C1 – CHIRURGIA GENERALE</p>
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<p>PUBBLICAZIONI</p>	<p>È autore/coautore di 94 articoli pubblicati su riviste internazionali indicizzate, 14 capitoli di Libro, e di 44 articoli editi a stampa.</p> <p>Editore del Libro "Cholangiocarcinoma: from diagnosis to treatment" edito da Nova Science Publisher nel 2015</p> <p>Editore Associato del libro "Surgical Treatment of Colorectal metastases" edito da Springer nel 2010</p> <p>Dal 2013 al 2019 Membro dell'Editorial Board della rivista Annals of Surgical Oncology (section Hepatobiliary Tumors)</p> <p>A seguito l'elenco delle principali pubblicazioni:</p> <p>Articoli su riviste indicizzate</p> <ol style="list-style-type: none"> 1.Fanotto V, Salani F, Vivaldi C, Scartozzi M, Ribero D, Puzzone M, Montagnani F, Leone F, Vasile E, Bencivenga M, De Manzoni G, Basile D, Fornaro L, Masi G, Aprile G. Primary Tumor Resection for Metastatic Colorectal, Gastric and Pancreatic Cancer Patients: In Search of Scientific Evidence to Inform Clinical Practice Cancers (Basel). 2023;15(3):900 2. Sherwinter DA, Boni L, Bouvet M, Ferri L, Hyung WJ, Ishizawa T, Kaleya RN, Kelly K, Kokudo N, Lanzarini E, Luyer MDP, Mitsumori N, Mueller C, Park DJ, Ribero D, Rosati R, Ruurda JP, Sosef M, Schneider-Koraith S, Spinoglio G, Strong V, Takahashi N, Takeuchi H, Wijnhoven BPL, Yang HK, Dip F, Lo Menzo E, White KP, Rosenthal RJ. Use of fluorescence imaging and indocyanine green for sentinel node mapping during gastric cancer surgery: Results of an intercontinental Delphi surveySurgery. 2022;172(6S):S29-S37 3.Lorenzon L, Caccialanza R, Casalone V, Santoro G, Delrio P, Izzo F, Tonello M, Mele MC, Pozzo C, Pedrazzoli P, Pietrabissa A, Fenu P, Mellano A, Fenocchio E, Avallone A, Bergamo F, Nardi MT, Persiani R, Biondi A, Tirelli F, Agnes A, Ferraris R, Quarà V, Milanese M, Ribero D, Rinaldi M, D'Elia P, Rho M, Cenzi C, D'Ugo D. The impact of preoperative nutritional screening, ERAS protocol, and mini-invasive surgery in surgical oncology: A multi-institutional SEM analysis of patients with digestive cancerFront Nutr. 2023;10:1041153 4.Ribero D, Aprile G. Preventing futile liver resection: biology should be central in patients' selection. Ann Surg Oncol 2022;29(9):5857-5858 5.Cucchetti A, Aldrighetti L, Ratti F, Ferrero A, Guglielmi A, Giuliani F, Cillo U, Mazzaferro V, De Carlis L, Ercolani G; I Go MILS Group. Variations in risk-adjusted outcomes following 4318 laparoscopic liver resections. J Hepatobiliary Pancreat Sci. 2022 May;29(5):521-530 6.Ribero D, Mento F, Segà V, Lo Conte D, Mellano A, Spinoglio G. ICG-Guided Lymphadenectomy during Surgery for Colon and Rectal Cancer—Interim Analysis of the GREENLIGHT Trial. Biomedicines 2022, 10, 541. https://doi.org/10.3390/biomedicines10030541 7.Ribero D, Mento F, Segà V, Lo Conte D, Mellano A, Spinoglio G. Indocyanine green (ICG)-guided lymphadenectomy during complete mesocolic excision of colorectal cancer: a narrative overview. Laparoscopic Surgery 2021;5:34 8. Pellegrino L, Pagano E, Allaix ME, Morino M, Muratore A, Massucco P, Rinaldi F, Ciccone G, Borghi F, The ERAS Colon-Rectum Piemonte Group. Perioperative Care in Colorectal Cancer Surgery before a Structured Implementation Program of the ERAS Protocol in a Regional Network. The Piemonte EASY-NET Project. Healthcare 2022;10(1):72. doi: 10.3390/healthcare10010072 9.Pagano E, Pellegrino L, Rinaldi F, Palazzo V, Donati D, Meineri M, Palmisano S, Rolfo M, Bachini I, Bertetto O, Borghi F, Ciccone G; ERAS Colon-Rectum Piemonte study group membersImplementation of the ERAS (Enhanced Recovery After Surgery) protocol for colorectal cancer surgery in the Piemonte Region with an Audit and Feedback approach: study protocol for a stepped wedge cluster randomised trial: a study of the EASY-NET project. BMJ Open. 2021 Jun 3;11(6):e047491 10.Ribero D, Baldassarri D, Spinoglio G. Robotic taTME using the da Vinci SP: technical notes
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	<p>in a cadaveric model. <i>Updates Surg.</i> 2021;73(3):1125-1129</p> <p>11. Petz WP, Bertani E, Borin S, Fiori G, Ribero D, Spinoglio G. Fluorescence-guided D3 lymphadenectomy in robotic right colectomy with complete mesocolic excision. <i>Int J Med Robot</i> 2020;e2217. doi: 10.1002/rcs.2217</p> <p>12. Ughetto S, Migliore C, Pietrantonio F, Apicella M, Petrelli A, D'Errico L, Durando S, Moya-Rull D, Bellomo SE, Rizzolio S, Capeloa T, Ribisi S, Degiuli M, Reddavid R, Rapa I, Fumagalli U, De Pascale S, Ribero D, Baronchelli C, Sgroi G, Rausa E, Baiocchi G, Molfino S, Manenti S, Bencivenga M, Sacco M, Castelli C, Siena S, Sartore-Bianchi A, Tosi F, Morano F, Raimondi A, Prisciandaro A, Gloghini A, Marsoni S, Sottile S, Sarotto I, Sapino A, Marchiò C, Cassoni P; Corso S; Giordano S. Personalized therapeutic strategies in HER2-driven gastric cancer. <i>Gastric Cancer.</i> 2021; 24(4): 897-912. doi: 10.1007/s10120-021-01165-w. Online ahead of print.</p> <p>13. García Domínguez M, Lo Conte D, Mellano A, Ribero D. Robotic right colectomy with Complete Mesocolic Excision (CME) and D3 lymphadenectomy with a suprapubic bottom-to-up approach: technical key points. <i>Cir Esp.</i> 2020;98(8):482</p> <p>14. Viscardi G, Zanaletti N, Ferrara MG, Sica A, Falcone U, Guastafierro S, Bracale U, Ribero D, Fasano M, Napolitano S, Vitale P, De Falco V, Giunta EF, Martinelli E, Ciardiello D, Ciardiello F, Troiani T. Atypical haemolytic-uraemic syndrome in patient with metastatic colorectal cancer treated with fluorouracil and oxaliplatin: a case report and a review of literature. <i>ESMO Open.</i> 2019; 4(5):e000551.</p> <p>15. Corso S, Isella C, Bellomo SE, Apicella M, Durando S, Migliore C, Ughetto S, D'Errico L, Menegon S, Moya-Rull D, Cargnelutti M, Capelôa T, Conticelli D, Giordano J, Venesio T, Balsamo A, Marchiò C, Degiuli M, Reddavid R, Fumagalli U, De Pascale S, Sgroi G, Rausa E, Baiocchi GL, Molfino S, Pietrantonio F, Morano F, Siena S, Sartore-Bianchi A, Bencivenga M, Mengardo V, Rosati R, Marrelli D, Morgagni P, Rausei S, Pallabazzer G, De Simone M, Ribero D, Marsoni S, Sottile A, Medico E, Cassoni P, Sapino A, Pectasides E, Thorner AR, Nag A, Drinan SD, Wollison BM, Bass AJ, Giordano S. A Comprehensive PDX Gastric Cancer Collection Captures Cancer Cell-Intrinsic Transcriptional MSI Traits. <i>Cancer Res.</i> 2019;79(22):5884-5896.</p> <p>16. Giannini V, Mazzetti S, Bertotto I, Chiarenza C, Cauda S, Delmastro E, Bracco C, Di Dia A, Leone F, Medico E, Pisacane A, Ribero D, Stasi M, Regge D. Predicting locally advanced rectal cancer response to neoadjuvant therapy with 18F-FDG PET and MRI radiomics features. <i>Eur J Nucl Med Mol Imaging.</i> 2019; 46(4): 878-888.</p> <p>17. Kobiela J, Bertani E, Petz W, Crosta C, De Roberto G, Borin S, Ribero D, Baldassarri D, Spsychalski P, Spinoglio G. Double indocyanine green technique of robotic right colectomy: Introduction of a new technique. <i>J Minim Access Surg.</i> 2019 Oct-Dec;15(4):357-359.</p> <p>18. Spinoglio G, Bianchi PP, Marano A, Priora F, Lenti LM, Ravazzoni F, Petz W, Borin S, Ribero D, Formisano G, Bertani E. Robotic Versus Laparoscopic Right Colectomy with Complete Mesocolic Excision for the Treatment of Colon Cancer: Perioperative Outcomes and 5-Year Survival in a Consecutive Series of 202 Patients. <i>Ann Surg Oncol</i> 2018; 25:3580-3586</p> <p>19. Peraldo-Neia C, Ostano P, Cavalloni G, Pignochino Y, Sangiolo D, De Cecco L, Marchesi E, Ribero D, Scarpa A, De Rose AM, Giuliani A, Calise F, Raggi C, Invernizzi P, Aglietta M, Chiorino G, Leone F. Transcriptomic analysis and mutational status of IDH1 in paired primary-recurrent intrahepatic cholangiocarcinoma. <i>BMC Genomics.</i> 2018;19(1):440.</p> <p>20. Fazio N, Ungaro A, Spada F, Cella CA, Pisa E, Barberis M, Grana C, Zerini D, Bertani E, Ribero D, Funicelli L, Bonomo G, Ravizza D, Guarize J, De Marinis F, Petrella F, Del Signore E, Pelosi G, Spaggiari L. The role of multimodal treatment in patients with advanced lung neuroendocrine tumors. <i>J Thorac Dis.</i> 2017; 9(Suppl 15):S1501-S1510.</p> <p>21. Petz W, Ribero D, Bertani E, Borin S, Formisano G, Esposito S, Spinoglio G, Bianchi PP. Suprapubic approach for robotic complete mesocolic excision in right colectomy: Oncologic safety and short-term outcomes of an original technique. <i>Eur J Surg Oncol.</i> 2017; 43(11):2060-2066.</p>
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	<p>22. Petz W, Ribero D, Bertani E, Formisano G, Spinoglio G, Bianchi PP. Robotic right colectomy with Complete Mesocolic excision: bottom-to-up suprapubic approach - a video vignette. <i>Colorectal Dis.</i> 2017; 19(8):788-789.</p> <p>23. Martins D, Spada F, Lambrescu I, Rubino M, Cella C, Gibelli B, Grana C, Ribero D, Bertani E, Ravizza D, Bonomo G, Funicelli L, Pisa E, Zerini D, Fazio N; IEO ENETS Center of Excellence for GEP NETs. Predictive Markers of Response to Everolimus and Sunitinib in Neuroendocrine Tumors. <i>Target Oncol.</i> 2017; 12(5):611-622.</p> <p>24. Ravenda PS, Zampino MG, Guerini-Rocco E, Chiocca S, Dell'Acqua V, Trovato C, Biffi R, Ribero D, Spada F, Cella CA, Fazio N. High-risk human papillomavirus in anal squamous cell carcinoma: a 'conservative' leading role. <i>Ann Oncol.</i> 2017;28(5):1160.</p> <p>25. Rachman-Tzemah C, Zaffryar-Eilot S, Grossman M, Ribero D, Timaner M, Mäki JM, Myllyharju J, Bertolini F, HersHKovitz D, Sagi I, Hasson P, Shaked Y. Blocking Surgically Induced Lysyl Oxidase Activity Reduces the Risk of Lung Metastases. <i>Cell Rep.</i> 2017;19(4):774-784.</p> <p>26. Bertani E, Fazio N, Radice D, Zardini C, Spinoglio G, Chiappa A, Ribero D, Biffi R, Partelli S, Falconi M. Assessing the role of primary tumour resection in patients with synchronous unresectable liver metastases from pancreatic neuroendocrine tumour of the body and tail. A propensity score survival evaluation. <i>Eur J Surg Oncol.</i> 2017;43(2):372-379.</p> <p>27. Ebata T, Ercolani G, Alvaro D, Ribero D, Di Tommaso L, Valle JW. Current Status on Cholangiocarcinoma and Gallbladder Cancer. <i>Liver Cancer.</i> 2016; 6(1):59-65.</p> <p>28. Under the auspices of the Italian Association for the Study of Liver Diseases (AISF) and the Italian Society of Internal Medicine (SIMI). Hemostatic balance in patients with liver cirrhosis: Report of a consensus conference. <i>Dig Liver Dis.</i> 2016 May;48(5):455-67.</p> <p>29. Ribero D, Zimmitti G, Aloia TA, Shindoh J, Forchino F, Amisano M, Passot G, Ferrero A, Vauthey JN. Preoperative cholangitis and future liver remnant volume determine the risk of liver failure in patients undergoing resection for hilar cholangiocarcinoma. <i>J Am Coll Surg.</i> 2016; 223(1):87-97.</p> <p>30. Petz W, Ribero D, Bertani E, Polizzi ML, Spinoglio G. Notes of robotic surgical technique: four ways to mobilize splenic flexure. <i>Minerva Chir.</i> 2016;71(5):345-8.</p> <p>31. Mineccia M, Zimmitti G, Ribero D, Giraldi F, Bertolino F, Brambilla R, Ferrero A. Improving results of surgery for fecal peritonitis due to perforated colorectal disease: A single center experience. <i>Int J Surg</i> 2016; 25:91-7.</p> <p>32. Bertotti A, Papp E, Jones S, Adleff V, Sausen M, Anagnostou V, Phallen J, Tokheim C, Niknafs N, Nesselbush M, Lytle K, Cottino F, Migliardi G, Zanella ER, Ribero D, Russolillo N, Mellano A, Muratore A, Paraluppi G, Salizzoni M, Marsoni S, Kragh M, Lantto J, Cassingena A, Li QK, Karchin R, Scharpf R, Sartore-Bianchi A, Siena S, Diaz Jr. LA, Trusolino L, Velculescu VE. The Genomic Landscape of EGFR Therapy Responsiveness in Colorectal Cancer. <i>Nature.</i> 2015; 526(7572):263-7.</p> <p>33. Weber SM, Ribero D, O'Reilly EM, Kokudo N, Miyazaki M, Pawlik TM. Intrahepatic cholangiocarcinoma: expert consensus statement. <i>HPB (Oxford).</i> 2015; 17(8):669-80.</p> <p>34. Ribero D, Forchino F, Capussotti L. Improving the safety of major hepatectomies; the method of liver volumetry matters. <i>Ann Surg</i> 2015; 262(2):e72-3.</p> <p>35. Shindoh J, de Aretxabala X, Aloia TA, Roa JC, Roa I, Zimmitti G, Javle M, Conrad C, Maru DM, Aoki T, Vigano L, Ribero D, Kokudo N, Capussotti L, Vauthey JN. Tumor Location Is a Strong Predictor of Tumor Progression and Survival in T2 Gallbladder Cancer: An International Multicenter Study. <i>Ann Surg</i> 2015; 261(4):733-9.</p> <p>36. Marino D, Leone F, D'Avanzo F, Ribero D, Capussotti L, Aglietta M. Potentially resectable metastatic colorectal cancer: An individualized approach to conversion therapy. <i>Crit Rev Oncol Hematol</i> 2014; 92(3):218-26.</p>
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37. Marino D, Colombi F, Ribero D, Aglietta M, Leone F. Targeted agents: how can we improve the outcome in biliary tract cancer? *Hepatobiliary Surg Nutr.* 2013;2(1):31-3.
38. Zimmiti G, Vauthey JN, Shindoh J, Tzeng CW, Roses RE, Ribero D, Capussotti L, Giulante F, Nuzzo G, Aloia TA. Systematic use of an intraoperative air leak test at the time of major liver resection reduces the rate of postoperative biliary complications. *J Am Coll Surg.* 2013; 217(6):1028-37.
39. Ribero D, Amisano M, Bertuzzo F, Langella S, Lo Tesoriere R, Ferrero A, Regge D, Capussotti L. Measured versus estimated total liver volume to preoperatively assess the adequacy of the future liver remnant: which method should we use? *Ann Surg.* 2013; 258(5):801-6.
40. Ribero D, Amisano M, Zimmiti G, Giraldi F, Ferrero A, Capussotti L. External tube pancreaticostomy reduces the risk of mortality associated with completion pancreatectomy for symptomatic fistulas complicating pancreaticoduodenectomy. *J Gastrointest Surg* 2013; 17(2):332-8.
41. Ribero D, Viganò L, Amisano M, Capussotti L. Prognostic factors after resection of colorectal liver metastases: from morphology to biology. *Future Oncology* 2013; 9(1):45-57.
42. Marchiò S, Soster M, Cardaci S, Muratore A, Bartolini A, Barone V, Ribero D, Monti M, Bovino P, Sun J, Giavazzi R, Asioli S, Cassoni P, Capussotti L, Pucci P, Bugatti A, Rusnati M, Pasqualini R, Arap W, Bussolino F. A complex of $\alpha(6)$ integrin and E-cadherin drives liver metastasis of colorectal cancer cells through hepatic angiopoietin-like 6. *EMBO Mol Med.* 2012; 4(11):1156-75.
43. Macera A, Lario C, Petracchini M, Gallo T, Regge D, Floriani I, Ribero D, Capussotti L, Cirillo S. Staging of colorectal liver metastases after preoperative chemotherapy. Diffusion-weighted imaging in combination with Gd-EOB-DTPA MRI sequences increases sensitivity and diagnostic accuracy. *Eur Radiol.* 2013; 23(3):739-47.
44. Andreou A, Vauthey JN, Cherqui D, Zimmiti G, Ribero D, Truty MJ, Wei SH, Curley SA, Laurent A, Poon RT, Belghiti J, Nagorney DM, Aloia TA; From the International Cooperative Study Group on Hepatocellular Carcinoma. Improved long-term survival after major resection for hepatocellular carcinoma: a multicenter analysis based on a new definition of major hepatectomy. *J Gastrointest Surg.* 2013;17(1):66-77.
45. Ribero D, Pinna AD, Guglielmi A, Ponti A, Nuzzo G, Giulini SM, Aldrighetti L, Calise F, Gerunda GE, Tomatis M, Amisano M, Berloco P, Torzilli G, Capussotti L; for the Italian Intrahepatic Cholangiocarcinoma Study Group. Surgical approach for long-term survival of patients with intrahepatic cholangiocarcinoma: a multi-institutional analysis of 434 patients. *Arch Surg.* 2012; 20:1-7.
46. de Jong MC, Marques H, Clary BM, Bauer TW, Marsh JW, Ribero D, Majno P, Hatzaras I, Walters DM, Barbas AS, Mega R, Schulick RD, Choti MA, Geller DA, Barroso E, Mentha G, Capussotti L, Pawlik TM. The impact of portal vein resection on outcomes for hilar cholangiocarcinoma: A multi-institutional analysis of 305 cases. *Cancer.* 2012;118(19):4737-47.
47. Migliardi G, Sassi F, Torti D, Galimi F, Zanella ER, Buscarino M, Ribero D, Muratore A, Massucco P, Pisacane A, Risio M, Capussotti L, Marsoni S, Di Nicolantonio F, Bardelli A, Comoglio PM, Trusolino L, Bertotti A. Inhibition of MEK and PI3K/mTOR suppresses tumor growth but does not cause tumor regression in patient-derived xenografts of RAS-mutant colorectal carcinomas. *Clin Cancer Res.* 2012;18(9):2515-2525.
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Cuneo 24/7/2023

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