

CV

Marco Vitellaro, MD

Personal Information:

Name: MARCO

Surname: VITELLARO

Date of Birth: 24/12/1964

Country of Birth: ITALY

Contact details:

E-mail: marco.vitellaro@istitutotumori.mi.it

Cell phone: +393480197920

ORCID: 0000-0001-8134-5315

SCOPUS ID: 6602990027

RESEARCH ID: B-8278-2017

Education:

2011-2013 Visiting Assistant Professor of Surgery, Weill Cornell Medical College, New York

1997 Physician in General Surgery from Milano Statale University

1990 Graduated from Palermo Medical School

Current Position(s):

09/2017 to date: Head of Hereditary Digestive Tract Tumors Unit

08/2000 to date: Colorectal surgery staff member, Department of Surgery

Previous Positions:

6/1999 to 7/2000 Assistant of General Surgery POLICLINICO SAN PIETRO. PONTE SAN PIETRO (BG)

9/1998 to 5/1999 Assistant of General Surgery POLICLINICO MULTIMEDICA. SESTO SAN GIOVANNI (MI)

1/1996 to 8/1998 Assistant of General Surgery POLICLINICO SAN MARCO. ZINGONIA (BG)

Fellowships and awards:

1991 Two Years Fellowship in Surgical Oncology INT-AIRC

2023 Invention Patent Application No. 102023000011349. Title: Process and apparatus for cancer screening by liquid biopsy in individuals with Lynch syndrome.

SUPERVISION GRADUATE STUDENTS:

2023 Supervisor for Dr G. S. Biology applied to human nutrition master degree thesis internship - University of Milan.

2023-2027 Director of Studies for the PhD program of Dr C. B. - Open University, Milton Keynes, UK.

2022 Supervisor for Dr G. N. master's degree thesis in Clinical Psychology - University of Padua.

2021 Supervisor for Dr S. B. Postgraduate thesis in Hospital Pharmacy - University of Milan.

Project: From patient to laboratory and back. Organoids as an experimental model for pharmacological assays in Familial Adenomatous Polyposis: results of a preliminary study.

2020 Supervisor for S. M. bachelor biotechnology thesis internship - at Eastern Piemonte University.

Project: Generation of 3D cell cultures from adenomas of patients with APC gene-associated adenomatous polyposis (AAP).

2019 Erasmus+ Traineeships Supervisor for 4 candidates from the University of Medical Center Groningen – Netherlands. Project: Quality of life after prophylactic surgery for FAP.

2017 Supervisor for the master's thesis in Data Management for Clinical Research for Dr. R.V. at the University of Milan–Bicocca.

TEACHING ACTIVITIES:

2024/2025; 2025/2026 Adjunct Professor of Surgery for the Bachelor's Degree in Nursing Sciences, Milano Statale University

2023 Faculty at UNIVERSITY MASTER LEVEL II ON COLON-PROCTOLOGY. Department of Surgery, University of Roma - Sapienza, Italy

2023 Faculty at MASTER HEREDITARY TUMORS. Department of Surgical, Oncological and Gastroenterological Sciences, University of Padua, Italy

2023 Panelist Global Desmoid Consensus “What approach in FAP patients?”

2023 Faculty at the Workshop Desmoid tumors (DTs) in patients with Familial Adenomatous Polyposis: An Interdisciplinary Approach. Granted from the European Joint Program on Rare Disease

2023 Faculty at Familial adenomatous polyposis Webinar - the surgeon's perspective - ERN GENTURIS Genetic Tumour Risk Syndromes.

2023 Faculty for Residency in General Surgery from Milano Statal University.

2022 Faculty for Postgraduate School of General Surgery - University of Padua, Italy. Surgical Options for Familial Adenomatous Polyposis.

2008-10 Faculty at Laparoscopic Colon Surgery Course on cadaver model at Weill Cornell Medical College Presbyterian Hospital New York, USA.

2008 Teaching Surgeon for Residency in General Surgery at the University of Milan, Italy. Laparoscopic Approach in Patients with Familial Polyposis.

2004-2011 Faculty and Teaching Surgeon at PhD Course “Research in Physiopathology pre and post-surgery in Elective and Emergency Surgery”. University of Catania, Italy.

2001-2006 Faculty at the Master in Colorectal Surgery at the National Cancer Institute, Milan, Italy.

1994-1998 Faculty of basic and advanced laparoscopic surgery courses for general surgeons at the Center for Minimally Invasive Surgery of Policlinico San Marco in Zingonia, Italy.

ORGANISATION OF SCIENTIFIC MEETINGS:

2025 Scientific director and organizer National Congress of Italian Association for the Study of Familiarity and Heredity Tumors - *Technological innovation in precision medicine: prevention, diagnosis, and treatment of hereditary cancers* - Milano, Italy

2023 Director and organizer of the Workshop Desmoid Tumors (DTs) in Patients with Familial Adenomatous Polyposis: An Interdisciplinary Approach. Granted from the European Joint Program on Rare Disease.

2018 Scientific director and organizer XV International Congress: Italian Association for the Study of Familiarity and Heredity of Gastrointestinal Tumors, Catania, Italy.

2003 President and organizer of XVI S.P.I.G.C. international congress.

INSTITUTIONAL RESPONSIBILITIES:

2022 Appointed by the Center for Rare Disease of Regione Lombardia for the revision of the Diagnostic, Therapeutic and Treatment Pathways program (PDTA) of Familial Polyposis (FAP).

2022 Referent for the ERN GENTURIS (Genetic Tumors Risk Syndromes) Lynch Syndrome and Familial Polyposis.

2018 Appointed as a member of the Ministry of Health - ACC committee for the development of guidelines for the implementation of the new European GDPR for biomedical research.

2017 Director of the Hereditary Digestive Tract Tumors Unit (TEAD), and leader of the Multidisciplinary TEAD team.

2015 Referent for the Center for Rare Disease of Regione Lombardia to the issuing of the Rare Disease Certificate to the patients affected by Familial Polyposis and Lynch Syndrome.

2003 started the Clinical Program for Laparoscopic Surgery on FAP patients.

2000 Colorectal surgery staff member.

REVIEWING ACTIVITIES:

2024 Guest Editor for Tumori Journal collection: Precision Medicine In Tumor Prevention: Genetics Of Hereditary Colorectal, Breast And Gynecological Cancers

2003 Editor for TUMORI Volume 89, Number 3

2000 Editor for the focus Sphincter Saving Surgery for Rectal Cancer on Ospedali d'Italia Chirurgia

Reviewer for:
Tumori journal
Asia-pacific journal of clinical oncology

British journal of surgery
Surgical techniques development
Minerva chirurgica
World journal of surgical oncology
World journal of surgery

MEMBERSHIPS OF SCIENTIFIC SOCIETIES:

Italian Association for Surgical Oncology (SICO)
Italian Association for Inherited and Familial Tumors (AIFET) – Member of the board
European Hereditary Tumour Group (EHTG)
International Society for Gastrointestinal Hereditary Tumours (InSIGHT)

MAJOR COLLABORATIONS:

2025 Partner of HORIZON-MISS-2024-CANCER-01-03: Validated non-invasive liquid biopsy tests for cancer PREDIction in LYNCH Syndrome.
2024 Candidate Expert of the CCI4EU
2023 Partner of the project: “Improving unmet need of early diagnosis of cancer in Lynch syndrome carriers: the role of differential microRNAs expression patterns, exome analyses, immunological profiles and tumor type- specific intracellular bacteria” - PNRR-MCNT2-2023-12378234
2022 INTERNATIONAL GROUP FOR EARLY-ONSET COLORECTAL CANCER
2022 Referent for the ERN GENTURIS (Lynch Syndrome and Familial Polyposis)
2021 COLLABORATIVE INTERNATIONAL GROUP ON DUODENAL POLYPOSIS IN MAP
2019 Desmoid Foundation – Associazione Italiana Tumore Desmoide ONLUS – Patient Advocacy Organization (PAO).
2019 APTEAD – Associazione Pazienti Tumori Ereditari Apparato Digerente – PAO.

TRACK RECORD:

Doctor Vitellaro (MV) has worked at Fondazione IRCCS Istituto Nazionale Tumori (INT) since 2000, acquiring great experience in the treatment of colon and rectal tumours. His clinical and research activity has been focused on familial polyposis since 2003 when he started a new program of minimally invasive and laparoscopic surgery for Familial Polyposis patients and Lynch Syndrome. He became the Director of the Hereditary Digestive tract tumours unit in 2017 and he is responsible for the Hereditary Digestive Tumor Registry.

MV is a surgeon leading the Hereditary Digestive Tract Tumours Unit (TEAD) one of the largest referral Centers in Europe for Familial Polyposis and Lynch Syndrome. The TEAD Unit, in between clinic and research, is devoted to the counselling, molecular testing, and clinical management of individuals with a genetic predisposition to the major hereditary syndromes of gastrointestinal cancer. Over 5000 families have been referred over time from several Italian regions, also in agreement with Patient Advocacy Organizations. To carry out clinical and research studies and agree with GDPR all patients referred to the TEAD Unit signed a specific consent. Currently, 800 patients affected by colonic polyposis or Lynch Syndrome are in regular follow-up at TEAD outcome patients' office which also includes a nutritional outpatient clinic.

MV is the author or co-author of 85 peer-reviewed scientific articles published in journals dedicated to colorectal cancer, oncology, surgical outcomes, or translational research in patients with hereditary conditions predisposing to cancer. MV is also the author or co-author of 5 book chapters on colorectal cancer outcome and surgical treatment.

In 2014 MV published the first literature report on desmoid reduction incidence in patients with familial polyposis after the laparoscopic approach PMID: 24493089. Subsequently, he began several clinical and research projects on Familial Polyposis and Lynch Syndrome of which as a principal investigator he coordinated clinicians and researchers. He contributed to the development of a multigene panel for hereditary GI cancer and polyposis PMID: 31068090. In 2017 designed and conducted a nutritional intervention trial in FAP patients ID NCT04552405. He also conducted several studies on quality of life (PMID: 37804449, 37804449; 34424486). In collaboration with Italian experts on colorectal polyposis published a position paper (PMDI 33504457) and with medical oncologists, 2 articles on the management and treatment of desmoid tumours in patients with FAP (PMID: 31958289; 34165246). In collaboration with the Collaborative Group on Duodenal Polyposis an International study (PMDI: 331330102). In collaboration with pediatric oncologists several articles were published on surgical and oncological outcomes (PMID: 22378577; 26219574; 31802619;

33459525; 33849326; 28561949). Recently published outcome reports of superior rectal artery preservation to reduce anastomotic leak rates in FAP patients treated with total colectomy and ileorectal anastomosis PMID: 37688717.

MV gave several presentations at national and international meetings. In 2023 Faculty at the ERN GENTURIS Webinar – FAP the surgeon's perspective. Faculty at the Workshop Desmoid tumours in patients with FAP granted from the EJPRD.

SELECTED MANUSCRIPTS (2010-2025):

HEREDITARY COLORECTAL CANCER SYNDROMES: SMALL BOWEL CANCER RISK AND ENDOSCOPIC SURVEILLANCE STRATEGIES.

BORSOTTI E, NAVA FL, BENEDICENTI F, CINI L, MAGAROTTO A, FERRARI D, CANTÙ P, VITELLARO M, RAUSA E, CAVALCOLI F.

DIAGNOSTICS (BASEL). 2025 MAR 24;15(7):819. DOI: 10.3390/DIAGNOSTICS15070819.

PMID: 40218169

A SYSTEMATIC REVIEW OF THE DA VINCI® SINGLE-PORT SYSTEM (DVSP) IN THE CONTEXT OF COLORECTAL SURGERY.

BRUCCHI F, MONTRONI I, CIROCCHI R, TAFFURELLI G, VITELLARO M, MASCIANÀ G, SANDRI GBL, DIONIGI G, LAURICELLA S.

INT J COLORECTAL DIS. 2025 APR 2;40(1):83. DOI: 10.1007/S00384-025-04878-X.

PMID: 40175572

SEX AND OUTCOMES OF PATIENTS WITH MICROSATELLITE INSTABILITY-HIGH AND BRAF V600E MUTATED METASTATIC COLORECTAL CANCER RECEIVING IMMUNE CHECKPOINT INHIBITORS.

NASCA V, ZHAO J, ROS J, LONARDI S, ZWART K, COHEN R, FAKIH M, JAYACHANDRAN P, ROODHART JML, DERKSEN J, INTINI R, BERGAMO F, MAZZOLI G, GHELARDI F, LIGERO M, JONNAGADDALA J, HAWKINS N, WARD RL, WANKHEDE D, BRENNER H, HOFFMEISTER M, VITELLARO M, SALVATORE L, GALLOIS C, LAURENT-PUIG P, CREMOLINI C, OVERMAN MJ, TAIEB J, TOUGERON D, ANDRE T, KATHER JN, SUNDAR R, CARMONA J, ELEZ E, KOOPMAN M, PIETRANTONIO F.

J IMMUNOTHER CANCER. 2025 FEB 10;13(2):E010598. DOI: 10.1136/JITC-2024-010598. PMID: 39929672

EMERGING THERAPEUTIC STRATEGIES IN LYNCH SYNDROME-ASSOCIATED COLORECTAL CANCER AND THE ROLE OF MMR TESTING.

NEGRO S, PERISSINOTTO E, MAMMI I, CRIVELLARI G, SCHIAVI F, CAPPELLO F, SPOLVERATO G, FERRARI D, RAUSA E, VITELLARO M, FASSAN M, CAVESTRO GM, MANNUCCI A, LONARDI S, BERGAMO F, URSO EDL.

TUMORI. 2025 JAN 30;3008916241310706. DOI: 10.1177/03008916241310706. ONLINE AHEAD OF PRINT. PMID: 39882759

HEREDITARY COLORECTAL CANCER SYNDROMES AND INFLAMMATORY BOWEL DISEASE: RESULTS FROM A REGISTRY-BASED STUDY.

LAURICELLA S, RICCI M T, TONTINI G E, CAVALLARO F, RAUSA E, SIGNORONI S, BRIGNOLA C, PASANISI P, VITELLARO M.

INT J COLORECTAL DIS. 2025 JAN 25;40(1):24. DOI: 10.1007/S00384-025-04808-X. PMID: 39863767

RISK FACTORS AND PROTECTIVE MEASURES FOR DESMOID TUMOURS IN FAMILIAL ADENOMATOUS POLYPOSIS: RETROSPECTIVE COHORT STUDY.

RAUSA E, DURONI V, FERRARI D, SIGNORONI S, CINISELLI CM, LAURICELLA S, BRIGNOLA C, RICCI MT, GRONCHI A, VERDERIO P, VITELLARO M.

BJS OPEN. 2024 DEC 30;9(1):ZRAE148. DOI: 10.1093/BJSOPEN/ZRAE148. PMID: 39787025

THE ROLE OF DIET AS ADJUVANT TREATMENT IN FAP PATIENTS.

PASANISI P, SASSI G, OLIVERIO A, BRUNO E, LAURICELLA S, BRIGNOLA C, VITELLARO M.
TUMORI. 2024 NOV 21;3008916241287719. DOI: 10.1177/03008916241287719. ONLINE AHEAD OF
PRINT. PMID: 39568398

EFFECT OF ANTI-INFLAMMATORY MOLECULES FROM FOOD ON ORGANOID DERIVED FROM ADENOMATOUS POLYPS OF FAP SUBJECTS.

ILLESCAS O, BELFIORE A, VARINELLI L, BATTISTESSA D, ZANUTTO S, BRIGNOLA C, SEGRADO F, CAFFERATI I, RICCI MT, SABELLA G, MILIONE M, LADISA V, SIGNORONI S, VITELLARO M, PASANISI P, GARIBOLDI M.
TUMORI. 2024 OCT 27;3008916241291301. DOI: 10.1177/03008916241291301. ONLINE AHEAD OF
PRINT. PMID: 39462833

CANCER-ASSOCIATED FOAM CELLS HAMPER PROTECTIVE T CELL IMMUNITY AND FAVOR TUMOR PROGRESSION IN HUMAN COLON CARCINOGENESIS.

DAVERI E, VERGANI B, LALLI L, FERRERO G, CASIRAGHI E, COVA A, ZORZA M, HUBER V, GARIBOLDI M, PASANISI P, GUARRERA S, MORELLI D, ARIENTI F, VITELLARO M, CORSETTO PA, RIZZO AM, STROSCIA M, FRATI P, LAGANO V, CATTANEO L, SABELLA G, LEONE BE, MILIONE M, SORRENTINO L, RIVOLTINI L.
J IMMUNOTHER CANCER. 2024 OCT 12;12(10):E009720. DOI: 10.1136/JITC-2024-009720. PMID: 39395839

EFFECT OF POWERED CIRCULAR STAPLER IN COLORECTAL ANASTOMOSIS AFTER LEFT-SIDED COLIC RESECTION: SYSTEMATIC REVIEW AND META-ANALYSIS.

SCARDINO A, RIVA CG, SORRENTINO L, LAURICELLA S, AIOLFI A, ROTTOLI M, BONITTA G, VITELLARO M, BONAVINA L, BONA D, KELLY M, RAUSA E.
INT J COLORECTAL DIS. 2024 SEP 27;39(1):152. DOI: 10.1007/S00384-024-04729-1. PMID: 39331160

PATHOLOGICAL CHARACTERISTICS, MANAGEMENT, AND PROGNOSIS OF RECTAL NEUROENDOCRINE TUMORS: A RETROSPECTIVE STUDY FROM A TERTIARY HOSPITAL.

CAVALCOLI F, RAUSA E, FERRARI D, ROSA R, MACCAURO M, PUSCEDDU S, SABELLA G, CANTÙ P, VITELLARO M, COPPA J, MAZZAFERRO V.
DIAGNOSTICS (BASEL). 2024 AUG 28;14(17):1881. DOI: 10.3390/DIAGNOSTICS14171881. PMID: 39272666

CURRENT MANAGEMENT OF ACUTE SEVERE ULCERATIVE COLITIS: NEW INSIGHTS ON THE SURGICAL APPROACHES.

LAURICELLA S, BRUCCHI F, CAVALCOLI F, RAUSA E, CASSINI D, MICCINI M, VITELLARO M, CIROCCHI R, COSTA G.
J PERS MED. 2024 MAY 28;14(6):580. DOI: 10.3390/JPM14060580. PMID: 38929801 FREE ARTICLE. REVIEW.

CURRENT MANAGEMENT OF DESMOID TUMORS: A REVIEW.

KASPER B, BALDINI EH, BONVALOT S, CALLEGARO D, CARDONA K, COLOMBO C, CORRADINI N, CRAGO AM, DEI TOS AP, DILEO P, ELNEKAVE E, ERINJERI JP, NAVID F, FARMA JM, FERRARI A, FIORE M, GLADDY RA, GOUNDER M, HAAS RL, HUSSON O, KURTZ JE, LAZAR AJ, ORBACH D, PENEL N, RATAN R, RAUT CP, ROLAND CL, SCHUT AW, SPARBER-SAUER M, STRAUSS DC, VAN DER GRAAF WTA, VITELLARO M, WEISS AR, GRONCHI A; DESMOID TUMOR WORKING GROUP.
JAMA ONCOL. 2024 JUN 20. DOI: 10.1001/JAMAONCOL.2024.1805. ONLINE AHEAD OF PRINT. PMID: 38900421

MOLECULAR PROFILING OF PEDIATRIC AND YOUNG ADULT COLORECTAL CANCER REVEALS A DISTINCT GENOMIC LANDSCAPES AND POTENTIAL THERAPEUTIC AVENUES.

BUSICO A, GASPARINI P, RAUSA E, CATTANEO L, BOZZI F, SILVESTRI M, CAPONE I, CONCA E, TAMBORINI E, PERRONE F, VITELLARO M, RICCI MT, CASANOVA M, CHIARAVALLI S, BERGAMASCHI L, MASSIMINO M, MILIONE M, SOZZI G, PRUNERI G, FERRARI A, SIGNORONI S.

SCI REP. 2024 JUN 7;14(1):13138. DOI: 10.1038/S41598-024-64149-7.PMID: 38849509 FREE PMC ARTICLE.

THE PSYCHOSOCIAL IMPACT OF PROSTATE CANCER SCREENING FOR BRCA1 AND BRCA2 CARRIERS.

BANCROFT EK, PAGE EC, BROOK MN, POPE J, THOMAS S, MYHILL K, HELFAND BT, TALATY P, ONG KR, DOUGLAS E, COOK J, ROSARIO DJ, SALINAS M, BUYS SS, ANSON J, DAVIDSON R, LONGMUIR M, SIDE L, ECCLES DM, TISCHKOWITZ M, TAYLOR A, CRUELLAS M, BALLESTERO EP, CLEAVER R, VARUGHESE M, BARWELL J, LEBUTT M, GREENHALGH L, HART R, AZZABI A, JOBSON I, COGLEY L, EVANS DG, ROTHWELL J, TAYLOR N, HOGBEN M, SAYA S; IMPACT STUDY STEERING COMMITTEE; IMPACT COLLABORATORS; EELES RA, AARONSON NK.

BJU INT. 2024 JUN 5. DOI: 10.1111/BJU.16432. ONLINE AHEAD OF PRINT.PMID: 38839570

CURRENT MANAGEMENT OF FAMILIAL ADENOMATOUS POLYPOSIS.

LAURICELLA S, RAUSA E, PELLEGRINI I, RICCI MT, SIGNORONI S, PALASSINI E, CAVALCOLI F, PASANISI P, COLOMBO C, VITELLARO M.

EXPERT REV ANTICANCER THER. 2024 JUN;24(6):363-377. DOI: 10.1080/14737140.2024.2344649. EPUB 2024 MAY 26.PMID: 38785081 REVIEW.

MODULATION OF FAECAL MIRNAS HIGHLIGHTS THE PREVENTIVE EFFECTS OF A MEDITERRANEAN LOW-INFLAMMATORY DIETARY INTERVENTION.

ILLESCAS O, FERRERO G, BELFIORE A, PARDINI B, TARALLO S, CINISELLI CM, NOCI S, DAVERI E, SIGNORONI S, CATTANEO L, MANCINI A, MORELLI D, MILIONE M, CORDERO F, RIVOLTINI L, VERDERIO P, PASANISI P, VITELLARO M, NACCARATI A, GARIBOLDI M.

CLIN NUTR. 2024 APR;43(4):951-959. DOI: 10.1016/J.CLNU.2024.02.023. EPUB 2024 FEB 26.PMID: 38422953 FREE ARTICLE. CLINICAL TRIAL.

DETECTION OF (PRE)CANCEROUS COLORECTAL LESIONS IN LYNCH SYNDROME PATIENTS BY MICROSATELLITE INSTABILITY LIQUID BIOPSY

MATTIA BOERI, STEFANO SIGNORONI, CHIARA CINISELLI, MANUELA GARIBOLDI, SUSANNA ZANUTTO, EMANUELE RAUSA, MIRIAM SEGALE, ANNA ZANGHI, MARIA TERESA RICCI, PAOLO VERDERIO, GABRIELLA SOZZI, MARCO VITELLARO

CANCER GENE THERAPY, ACCEPTED FOR PUBLICATION IN 12/12/2023

QUALITY OF LIFE AFTER PROPHYLACTIC SURGERY FOR COLORECTAL ADENOMATOUS POLYPOSIS.

RAUSA E, CINISELLI CM, SIGNORONI S, BOER LS, OLDHOFF L, DIJK L, VAN LUIJK F, RICCI MT, GHIDOLI C, DURONI V, BRIGNOLA C, BORREANI C, ALFIERI S, APOLONE G, VERDERIO P, VITELLARO M.

INT J COLORECTAL DIS. 2023 OCT 7; DOI: 10.1007/S00384-023-04531-5. PMID: 37804449.

DE NOVO GERMLINE PATHOGENIC VARIANT IN LYNCH SYNDROME: A RARE EVENT OR THE TIP OF THE ICEBERG?

BRIGNOLA C, VOLORIO S, DE VECCHI G, ZAFFARONI D, DALL'OLIO V, MARIETTE F, SARDELLA D, CAPRA F, SIGNORONI S, RAUSA E, VITELLARO M, PENSOTTI V, RICCI MT.

TUMORI. 2023 SEP 11:3008916231197113. DOI: 10.1177/03008916231197113. PMID: 37691472

SUPERIOR RECTAL ARTERY PRESERVATION TO REDUCE ANASTOMOTIC LEAK RATES IN FAMILIAL ADENOMATOUS POLYPOSIS PATIENTS TREATED WITH TOTAL COLECTOMY AND ILEORECTAL ANASTOMOSIS.

RAUSA E, COLLETTI G, CINISELLI CM, SIGNORONI S, DURONI V, CAVALCOLI F, MAGAROTTO A, RICCI MT, BRIGNOLA C, BIASONI D, VERDERIO P, VITELLARO M.

TECH COLOPROCTOL. 2023 SEP 9. DOI: 10.1007/S10151-023-02858-3. PMID: 37688717

EFFICACY OF LAPAROSCOPIC TOUPET FUNDOPLICATION COMPARED TO ENDOSCOPIC AND SURGICAL PROCEDURES FOR GERD TREATMENT: A RANDOMIZED TRIALS NETWORK META-ANALYSIS.

RAUSA E, FERRARI D, KELLY ME, AIOLFI A, VITELLARO M, ROTTOLI M, BONITTA G, BONA D. LANGENBECKS ARCH SURG. 2023 JAN 21;408(1):52. DOI: 10.1007/S00423-023-02774-Y.PMID: 36680602

THE NEGLECTED ROLE OF PREIMPLANTATION GENETIC TESTING FOR LYNCH SYNDROME. DALLAGIOVANNA C, FILIPPI F, RICCABONI A, VIGANO' P, MARTINELLI F, SOMIGLIANA E, RICCI MT, VITELLARO M.

REPROD BIOMED ONLINE. 2022 DEC 5:S1472-6483(22)00832-X. DOI: 10.1016/J.RBMO.2022.12.001. ONLINE AHEAD OF PRINT.PMID: 36566148

DELPHI INITIATIVE FOR EARLY-ONSET COLORECTAL CANCER (DIRECT). INTERNATIONAL MANAGEMENT GUIDELINES.

CAVESTRO GIULIA M, MANNUCCI A, BALAGUER F, HAMPEL H, KUPFER SS, REPICI A, SARTORE-BIANCHI A, SEPPÄLÄ TONI T, VALENTINI V, BOLAND CLEMENT R, BRAND RE, BUFFART TE, BURKE CA, CACCIALANZA R, CANNIZZARO R, CASCINU S, CERCEK A, CROSBIE EJ, DANESE S, DEKKER E, DACA-ALVAREZ M, DENI F, DOMINGUEZ-VALENTIN M, ENG C, GOEL A, GUILLEM JOSÈ G, HOUWEN B, KAHIC, KALADYMF, KASTRINOS F, KÜHN F, LAGHI L, LATCHFORD A, LISKA D, LYNCH P, MALESCI A, MAURI G, MELDOLESI E, MØLLER P, MONAHAN KJ, MOSLEIN G, MURPHY CC, NASS K, NG K, OLIANI C, PAPALEO E, PATEL SG, PUZZONO M, REMO A, RICCIARDIELLO L, RIPAMONTI CARLA I, SIENA S, SINGH SK, STADLER ZK, STANICH PP, SYNGAL S, TURI S, URSO EMANUELE D, VALLE L, VANNI VALERIA S, VILAR E, **VITELLARO M**, YOU YN, YURGELUN MB, ZUPPARDO RAFFAELLA A, STOFFEL EM; ASSOCIAZIONE ITALIANA FAMILIARITÀ EREDITARIETÀ TUMORI; COLLABORATIVE GROUP OF THE AMERICAS ON INHERITED GASTROINTESTINAL CANCERS; EUROPEAN HEREDITARY TUMOR GROUP; INTERNATIONAL SOCIETY FOR GASTROINTESTINAL HEREDITARY TUMOURS.

CLIN GASTROENTEROL HEPATOL. 2022 DEC 19:S1542-3565(22)01171-5. DOI: 10.1016/J.CGH.2022.12.006. ONLINE AHEAD OF PRINT.PMID: 36549470 REVIEW

GYNECOLOGICAL CANCERS IN LYNCH SYNDROME: A COMPARISON OF THE HISTOLOGICAL FEATURES WITH SPORADIC CASES OF THE GENERAL POPULATION.

BOUNOUS VE, ROBBA E, PEROTTO S, PASINI B, TOMASI CONT N, RICCI MT, DITTO A, **VITELLARO M**, RASPAGLIESI F, BIGLIA

N.J CLIN MED. 2022 JUN 27;11(13):3689. DOI: 10.3390/JCM11133689.PMID: 35806973 FREE PMC ARTICLE

REPLY TO SERRANO ET AL. COMMENT ON "COLLETTI ET AL. PREVALENCE AND MANAGEMENT OF CANCER OF THE RECTAL STUMP AFTER TOTAL COLECTOMY AND RECTAL SPARING IN PATIENTS WITH FAMILIAL POLYPOSIS: RESULTS FROM A REGISTRY-BASED STUDY. CANCERS 2022, 14, 298".

COLLETTI G, CINISELLI CM, RAUSA E, SIGNORONI S, COCCO IMF, MAGAROTTO A, RICCI MT, BRIGNOLA C, MANCINI A, CAVALCOLI F, CATTANEO L, MILIONE M, VERDERIO P, **VITELLARO M**. CANCERS (BASEL). 2022 JUL 1;14(13):3241. DOI: 10.3390/CANCERS14133241.PMID: 35805013 FREE PMC ARTICLE.

PRELIMINARY RESULTS OF A PROGRAM FOR THE IMPLEMENTATION OF LAPAROSCOPIC COLORECTAL SURGERY IN AN ITALIAN COMPREHENSIVE CANCER CENTER DURING THE COVID-19 PANDEMIC.

BARATTI D, BATTAGLIA L, BELLI F, BONFANTI G, CESA BIANCHI A, DERACO M, GUAGLIO M, KUSAMURA S, SORRENTINO L, **VITELLARO M**, COSIMELLI M.

UPDATES SURG. 2022 AUG;74(4):1271-1279. DOI: 10.1007/S13304-022-01283-9. EPUB 2022 MAY 24.PMID: 35606625

PREVALENCE AND MANAGEMENT OF CANCER OF THE RECTAL STUMP AFTER TOTAL COLECTOMY AND RECTAL SPARING IN PATIENTS WITH FAMILIAL POLYPOSIS: RESULTS FROM A REGISTRY-BASED STUDY.

COLLETTI G, CINISELLI CM, SIGNORONI S, COCCO IMF, MAGAROTTO A, RICCI MT, BRIGNOLA C, BAGATIN C, CATTANEO L, MANCINI A, CAVALCOLI F, MILIONE M, VERDERIO P, **VITELLARO M**. *CANCERS (BASEL)*. 2022 JAN 8;14(2):298. DOI: 10.3390/CANCERS14020298. PMID: 35053462

A PROSPECTIVE PROSTATE CANCER SCREENING PROGRAMME FOR MEN WITH PATHOGENIC VARIANTS IN MISMATCH REPAIR GENES (IMPACT): INITIAL RESULTS FROM AN INTERNATIONAL PROSPECTIVE STUDY.

IMPACT STUDY COLLABORATORS.

LANCET ONCOL. 2021 NOV;22(11):1618-1631. DOI: 10.1016/S1470-2045(21)00522-2. EPUB 2021 OCT 19. PMID: 34678156

MANAGEMENT OF DIETARY HABITS AND DIARRHEA IN FAP INDIVIDUALS: A MEDITERRANEAN LOW-INFLAMMATORY DIETARY INTERVENTION.

MC CINISELLI, E BRUNO, A OLIVERIO, I BALDASSARI, M PASTORI, S SIGNORONI, **M VITELLARO**, MT RICCI, M MILIONE, L CATTANEO, M GARIBOLDI, A MANCINI, L RIVOLTINI, D MORELLI, P PASANISI, P VERDERIO.

NUTRIENTS. 2021 NOV 9;13(11):3988. DOI: 10.3390/NU13113988. PMID: 34836243

HEREDITARY COLORECTAL CANCER SYNDROMES AND THE COVID-19 PANDEMIC: RESULTS FROM A SURVEY CONDUCTED IN PATIENTS ENROLLED IN A DEDICATED REGISTRY.

SIGNORONI S, CINISELLI CM, PIOZZI GN, RICCI MT, PASTORI M, MEROLA P, BELLAZZI M, SMALDONE T, ROSITO G, BORREANI C, VERDERIO P, APOLONE G, **VITELLARO M**.

QUAL LIFE RES. 2021 AUG 23;1-11. DOI: 10.1007/S11136-021-02973-4. ONLINE AHEAD OF PRINT. PMID: 34424486

PREVENTIVE ANTI-INFLAMMATORY DIET TO REDUCE GASTROINTESTINAL INFLAMMATION IN FAMILIAL ADENOMATOUS POLYPOSIS PATIENTS: A PROSPECTIVE PILOT STUDY.

BELFIORE A, CINISELLI CM, SIGNORONI S, GARIBOLDI M, MANCINI A, RIVOLTINI L, MORELLI D, MASCI E, BRUNO E, MACCIOTTA A, RICCI MT, DAVERI E, CATTANEO L, GARGANO G, APOLONE G, MILIONE M, VERDERIO P, PASANISI P, **VITELLARO M**.

CANCER PREV RES (PHILA). 2021 JUL 12. DOI: 10.1158/1940-6207.CAPR-21-0076. ONLINE AHEAD OF PRINT. PMID: 34253565

MANAGEMENT OF SERIOUS COMPLICATIONS IN INTRA-ABDOMINAL DESMOID-TYPE FIBROMATOSIS.

BINI F, FIORE M, PROVENZANO S, BERTULLI R, OTTINI A, COLOMBO C, **VITELLARO M**, GRECO G, MOROSI C, GRONCHI A, CASALI PG, PALASSINI E.

CANCER REP (HOBOKEN). 2021 JUN 24:E1411. DOI: 10.1002/CNR2.1411. ONLINE AHEAD OF PRINT. PMID: 34165246

GARDNER-ASSOCIATED FIBROMA OF THE NECK: ROLE OF A MULTIDISCIPLINARY EVALUATION FOR FAMILIAL ADENOMATOUS POLYPOSIS DIAGNOSIS.

SIGNORONI S, PIOZZI GN, COLLINI P, COCCO IMF, BIASONI D, CHIARAVALLI S, RICCI MT, **VITELLARO M**.

TUMORI. 2021 APR 13:3008916211009316. DOI: 10.1177/03008916211009316. PMID: 33849326

MEDULLOBLASTOMA AND FAMILIAL ADENOMATOUS POLYPOSIS: GOOD PROGNOSIS AND GOOD QUALITY OF LIFE IN THE LONG-TERM?

M. MASSIMINO; S. SIGNORONI; L. BOSCHETTI; V. BIASSONI; E. SCHIAVELLO; A. FERRARI; F. SPREAFICO; M. TERENCEANI; S. CHIARAVALLI; N. PUMA; L. BERGAMASCHI; M.T. RICCI; L. CATTANEO; G. GATTUSO; F. BUTTARELLI; F. GIANNO; E. MIELE; G. POGGI; **M. VITELLARO**

PEDIATR BLOOD CANCER. 2021 APR;68(4):E28912. DOI: 10.1002/PBC.28912. EPUB 2021 JAN 18. PMID: 33459525

DEFINITION AND MANAGEMENT OF COLORECTAL POLYPOSIS NOT ASSOCIATED WITH APC/MUTYH GERMLINE PATHOGENIC VARIANTS: AIFEG CONSENSUS STATEMENT

E.D.L. USO, M. PONZ DE LEON, **M. VITELLARO**, G.N. PIOZZI, Q.R. BAO, A. MARTAYAN, A. REMO, V. STIGLIANO, C. OLIANI, E. LUCCI CORDISCO, S. PUCCIARELLI G.N. RANZANI, A. VIEL, ON BEHALF OF THE AIFEG GROUP

DIG LIVER DIS. 2021 APR;53(4):409-417. DOI: 10.1016/J.DLD.2020.11.018. EPUB 2021 JAN 25. PMID: 33504457

DUODENAL ADENOMAS AND CANCER IN MUTYH-ASSOCIATED POLYPOSIS: AN INTERNATIONAL COHORT STUDY.

COLLABORATIVE GROUP ON DUODENAL POLYPOSIS IN MAP

THOMAS LE, HURLEY JJ, SANCHEZ AA, AZNÁREZ MR, BACKMAN A, BJORK J, CAPELLA G, CLARK SK, COLAS C, DEKKER E, DOLWANI S, GHORBANOGLI Z, GONN M, ROMERO SG, HES FJ, JUNDI H, KELLAND S, LATCHFORD A, BRITO HL, LYNCH PM, MEUSER E, MORK ME, MORT M, GARCIA MN, NIELSEN M, PARC Y, RICCI MT, SAURIN JC, VAN DER TUIN K, VASEN H, VILAR E, VINET O, **VITELLARO M**, WALTON SJ, WEST HD, SAMPSON JR.

GASTROENTEROLOGY. 2021 FEB;160(3):952-954.E4. DOI: 10.1053/J.GASTRO.2020.10.038. EPUB 2020 OCT 31. PMID: 33130102

RISK FACTORS FOR METACHRONOUS COLORECTAL CANCER IN LYNCH SYNDROME PATIENTS: A REGISTRY-BASED OBSERVATIONAL MONO-INSTITUTIONAL STUDY COHORT.

SIGNORONI S, PIOZZI GN, RICCI MT, MANCINI A, MORABITO A, BERTARIO L, **VITELLARO M**.

INT J CLIN ONCOL. 2020 SEP;25(9):1644-1652. DOI: 10.1007/S10147-020-01700-2. EPUB 2020 MAY 19. PMID: 32430733

FAMILIAL ADENOMATOSIS POLYPOSIS-RELATED DESMOID TUMORS TREATED WITH LOW-DOSE CHEMOTHERAPY: RESULTS FROM AN INTERNATIONAL, MULTI-INSTITUTIONAL, RETROSPECTIVE ANALYSIS.

A. NAPOLITANO, S. PROVENZANO, C. COLOMBO, **M. VITELLARO**, A. BRUNELLO, G. BADALAMENTI, M. NANNINI, T. IBRAHIM, P. HOHENBERGER, S. GASPERONI, S. GENNATASI, RL JONESI, N. HINDI, JM BROTO, M SPALATO CERUSO, M. SILLETTA, A P DEI TOS, A. GRONCHI, S. STACCHIOTTI, D. SANTINI, G. TONINI, E. PALASSINI AND B. VINCENZI

ESMO OPEN. 2020 JAN;5(1):E000604. DOI: 10.1136/ESMOOPEN-2019-000604. PMID: 31958289

SHORT AND LONG TERM OUTCOMES AFTER PREVENTIVE SURGERY IN FAMILIAL ADENOMATOUS POLYPOSIS ADOLESCENT PATIENTS.

M. VITELLARO, G.N. PIOZZI, S. SIGNORONI, M.T. RICCI, C.M. CINISELLI, A. CARDANI, I. VECCHI, A. MANCINI, A. MAGAROTTO, P. VERDERIO, M. MASSIMINO, A. FERRARI, D. BIASONI.

PEDIATRIC BLOOD AND CANCER - 2020 MAR: 67(3): E28110.

LYNCH SYNDROME-RELATED NON-ENDOMETRIOID ENDOMETRIAL CANCER: ANALYSIS OF OUTCOMES

G. BOGANI, MG TIBILETTI, MT RICCI, I. CARNEVALI, V. LIBERALE, B. PAOLINI, M.MILIONE, **M. VITELLARO**, F. MURGIA, V. CHIAPPA, A. DITTO, F. GHEZZI, F. RASPAGLIESI

INT J GYNECOL CANCER – 2020 JAN;30(1):56-61

NEOADJUVANT CHEMO-RADIOOTHERAPY FOR CT3N0 RECTAL CANCER: ANY BENEFIT OVER UPFRONT SURGERY? A PROPENSITY SCORE-MATCHED STUDY.

L. SORRENTINO, M. GUAGLIO, L. BATTAGLIA, G. BONFANTI, **M. VITELLARO**, A. CESA BIANCHI, M. MILIONE, F. BELLI

INT. J COLORECTAL DIS 2019 DEC;34(12):2161-2169

READY, GET SET, GO: FAST PREOPERATIVE GENETIC DIAGNOSIS IS THE PRESENT FUTURE IN LYNCH SYNDROME SURGICAL STRATEGY.

G. N. PIOZZI, M. T. RICCI, S. SIGNORONI, **M. VITELLARO**.

DIG LIVER DIS. 2019 OCT 30. PII: S1590-8658(19)30841-2. DOI: 10.1016/J.DLD.2019.09.021.

LONG-TERM SURVIVAL BETWEEN TOTAL COLECTOMY VERSUS PROCTOCOLECTOMY IN PATIENTS WITH FAP: A REGISTRY-BASED, OBSERVATIONAL COHORT STUDY.

ARDOINO I, SIGNORONI S, MALVICINI E, RICCI MT, BIGANZOLI EM, BERTARIO L, OCCHIONORELLI S, **VITELLARO M**.

TUMORI. 2019 AUG 27;300891619868019. DOI: 10.1177/0300891619868019.

MANAGEMENT OF AN OBESE PATIENT WITH FAMILIAL ADENOMATOUS POLYPOSIS: SURGICAL IMPLICATION OF BILIOPANCREATIC DIVERSION AND TOTAL COLECTOMY.

PIOZZI GN, SIGNORONI S, RICCI MT, BERTARIO L, **VITELLARO M**.

OBES SURG. 2019 JUL 22. DOI: 10.1007/S11695-019-04098-7.

DEVELOPMENT, TECHNICAL VALIDATION, AND CLINICAL APPLICATION OF A MULTIGENE PANEL FOR HEREDITARY GASTROINTESTINAL CANCER AND POLYPOSIS.

RICCI MT, VOLORIO S, SIGNORONI S, MARIANI P, MARIETTE F, SARDELLA D, PENSOTTI V, **VITELLARO M**.

TUMORI. 2019 MAY 8;300891619847085. DOI: 10.1177/0300891619847085.

A PILOT LOW-INFLAMMATORY DIETARY INTERVENTION TO REDUCE INFLAMMATION AND IMPROVE QUALITY OF LIFE IN PATIENTS WITH FAMILIAL ADENOMATOUS POLYPOSIS: PROTOCOL DESCRIPTION AND PRELIMINARY RESULTS.

PASANISI P, GARIBOLDI M, VERDERIO P, SIGNORONI S, MANCINI A, RIVOLTINI L, MILIONE M, MASCI E, CINISELLI CM, BRUNO E, MACCIOTTA A, BELFIORE A, RICCI MT, GARGANO G, MORELLI D, APOLONE G, **VITELLARO M**.

INTEGR CANCER THER. 2019 JAN-DEC; 18:1534735419846400. DOI: 10.1177/1534735419846400.PMID: 31055940

IMPACT OF GENE-SPECIFIC GERMLINE PATHOGENIC VARIANTS ON PRESENTATION OF ENDOMETRIAL CANCER IN LYNCH SYNDROME.

BOGANI G, RICCI MT, **VITELLARO M**, DITTO A, CHIAPPA V, RASPAGLIESI F.

INT J GYNECOL CANCER. 2019 FEB 16. PII: IJGC-2019-000277. DOI: 10.1136/IJGC-2019-000277.

PERFORMANCE OF TUMOR TESTING FOR LYNCH SYNDROME IDENTIFICATION IN PATIENTS WITH COLORECTAL CANCER: A RETROSPECTIVE SINGLE-CENTER STUDY.

SIGNORONI S, TIBILETTI MG, RICCI MT, MILIONE M, PERRONE F, PENSOTTI V, CHIARAVALLI AM, CARNEVALI I, MORABITO A, BERTARIO L, **VITELLARO M**.

TUMORI. 2018 AUG 17;300891618792460. DOI: 10.1177/0300891618792460.

A NOVEL APC PROMOTER 1B DELETION SHOWS A FOUNDER EFFECT IN ITALIAN PATIENTS WITH CLASSICAL FAMILIAL ADENOMATOUS POLYPOSIS PHENOTYPE.

MARABELLI M, GISMONDI V, RICCI MT, VETRO A, ABOU KHOUZAM R, REA V, **VITELLARO M**, ZUFFARDI O, VARESCO L, RANZANI GN.

GENES CHROMOSOMES CANCER. 2017; 56: 846-854

GASTROINTESTINAL TRACT CARCINOMA IN PEDIATRIC AND ADOLESCENT AGE: THE ITALIAN TREP PROJECT EXPERIENCE.

INDINI A, BISOGNO G, CECCHETTO G, **VITELLARO M**, SIGNORONI S, MASSIMINO M, RICCIPIPETITONI G, ZECCA M, DALL'IGNA P, DEBORA DE PASQUALE M, INSERRA A, CHIARAVALLI S, BASSO E, VIRGONE C, SORBARA S, DI BARTOLOMEO M, D'ANGELO P, FERRARI A.

PEDIATR BLOOD CANCER. PEDIATR BLOOD CANCER. 2017 DEC; 64(12). DOI: 10.1002/PBC.26658. EPUB 2017 MAY 31.

WHOLE EXOME SEQUENCING AND SINGLE NUCLEOTIDE POLYMORPHISM ARRAY ANALYSES TO IDENTIFY GERMLINE ALTERATIONS IN GENES ASSOCIATED WITH TESTOSTERONE METABOLISM IN A PATIENT WITH ANDROGEN INSENSITIVITY SYNDROME AND EARLY-ONSET COLORECTAL CANCER

DISCIGLIO V, DEVECCHI A, PALUMBO O, CARELLA M, PENSO D, MILIONE M, VALLE G, PIEROTTI MA, **VITELLARO M**, BERTARIO L, CANEVARI S, SIGNORONI S, DE CECCO L.
CHIN J CANCER. 2016 JUN 7;35(1):51. DOI: 10.1186/S40880-016-0115-1.

COMMENT ON UENO ET AL.: PREVALENCE OF LAPAROSCOPIC SURGICAL TREATMENT AND ITS CLINICAL OUTCOMES IN PATIENTS WITH FAMILIAL ADENOMATOUS POLYPOSIS IN JAPAN

Vitellaro M, Ricci MT, Bertario L, Signoroni S.
INT J CLIN ONCOL. 2016 OCT;21(5):1021-1022. EPUB 2016 MAR 21.

WIRELESS CAPSULE ENDOSCOPY IN ADOLESCENTS WITH FAMILIAL ADENOMATOUS POLYPOSIS.

CAVALLO D, BALLARDINI G, FERRARI A, DELCONTE G, SIGNORONI S, SALA P, CHIARAVALLI S, MASSIMINO M, BERTARIO L, **VITELLARO M**.
Tumori. 2016 Jan-Feb;102(1):40-4. doi: 10.5301/tj.5000390. Epub 2015 Jul 15

COMMENT ON KOSKENVUO ET AL.: RISK OF CANCER AND SECONDARY PROCTECTOMY AFTER COLECTOMY AND ILEORECTAL ANASTOMOSIS IN FAMILIAL ADENOMATOUS POLYPOSIS.

BERTARIO L, SALA P, **VITELLARO M**.
INT J COLORECTAL DIS. 2015 FEB;30(2):269-70

FEASIBILITY AND SAFETY OF LAPAROSCOPIC COLON SURGERY PERFORMED UNDER INTRAVENOUS SEDATION AND LOCAL ANESTHESIA USING MICROINVASIVE (<3 MM) INSTRUMENTS: AN ACUTE AND SURVIVAL STUDY ON PORCINE MODEL.

MILSOM JW, TRENCHVA K, EZELL P, MAGGIORI L, PAVOOR R, **VITELLARO M**, ZHUO C, MAKINO T, LEE SW, SHUKLA PJ.
SURG INNOV. 2015 22(2) 131-136

RISK FOR DESMOID TUMOURS AFTER OPEN AND LAPAROSCOPIC COLECTOMY IN PATIENTS WITH FAMILIAL ADENOMATOUS POLYPOSIS.

VITELLARO M, SALA P, SIGNORONI S, RADICE P, FORTUZZI S, CIVELLI EM, BALLARDINI G, KLEIMAN DA, MORRISSEY KP, BERTARIO L
BR J SURG. 2014 APR;101(5):558-65.

EXPERIENCE OF A SPECIALIST CENTRE IN THE MANAGEMENT OF ANASTOMOTIC SINUS FOLLOWING LEAKS AFTER LOW RECTAL OR ILEAL POUCH-ANAL ANASTOMOSIS WITH DIVERTING STOMA.

ZHUO C, TRENCHVA K, MAGGIORI L, MILSOM JW, SONODA T, SHUKLA PJ, **VITELLARO M**, MAKINO T, LEE SW.
COLORECTAL DIS. 2013 NOV;15(11):1429-35. DOI: 10.1111/CODI.12436

IS LAPAROSCOPIC SURGERY AN OPTION TO SUPPORT PROPHYLACTIC COLECTOMY IN ADOLESCENT PATIENTS WITH FAMILIAL ADENOMATOUS POLYPOSIS (FAP)?

VITELLARO M, FERRARI A, TRENCHVA K, SALA P, MASSIMINO M, PIVA L, BERTARIO L.
PEDIATR BLOOD CANCER 2012;59(7):1223-1228.

LAPAROSCOPIC COLECTOMY AND RESTORATIVE PROCTOCOLECTOMY FOR FAMILIAL ADENOMATOUS POLYPOSIS.

VITELLARO M, BONFANTI G, SALA P, POIASINA E, BARISELLA M, SIGNORONI S, MANCINI A, BERTARIO L.
SURG ENDOSC. 2011; 25 (6): 1866-1875

LONG-TERM RESULTS OF LAPAROSCOPIC RETROPERITONEAL LYMPH NODE DISSECTION (RPLND) IN LOW-STAGE NONSEMINOMATOUS GERM-CELL TESTICULAR TUMORS (NSGCT) PERFORMED BY A SENIOR SURGEON: 1999-2003.

PIZZOCARO G, SCHIAVO M, SOLIMA S, **VITELLARO M**, BIASONI N, NICOLAI N.
UROLOGIA. 2010 OCT-DEC;77 SUPPL 17:50-6. ITALIAN.

BIOMARKERS IN FAMILIAL ADENOMATOUS POLYPOSIS: ROLE AND SIGNIFICANCE.

SIGNORONI S, **VITELLARO M**, SALA P, BERTARIO L.
FRONT BIOSCI (SCHOL ED). 2010 JAN 1;2:413-21. REVIEW.

Milano, 14/09/2025



Marco Vitellaro