

Padova, 02-09-2023

Cari Colleghi e cari Soci SICCR

A Ottobre pv concluderò la mia prima esperienza nel Direttivo SICCR.

In questi due anni ho cercato di mettere a disposizione della Società la mia esperienza nel campo della chirurgia oncologica coloretale e nel campo dei tumori ereditari gastrointestinali: soprattutto la gestione dei pazienti con poliposi è stato il campo del mio maggiore interesse.

Ho avuto anche modo di osservare, come membro del Direttivo, le attività connesse alle altre anime della nostra Società: la proctologia, il management delle patologie funzionali del pavimento pelvico, la malattia diverticolare e le malattie infiammatorie croniche, trovando una vivacità di iniziative ed una alta professionalità diffusa su tutto il territorio Nazionale.

Dal punto di vista personale è stata una esperienza molto formativa per la collaborazione, all'interno del Direttivo, con Colleghi di grande esperienza e valore scientifico. Durante gli incontri di persona, nei vari meeting e durante le riunioni del Direttivo SICCR (almeno mensili, on line) si è creato un'atmosfera di confronto, a volte anche serrato, ma sempre costruttivo e cordiale.

Mi auguro che il prossimo Direttivo che si insedierà potrà replicare le stesse modalità di azione e magari possa dare una spinta ad alcune iniziative che sono in corso di sviluppo, come appunto le sindromi ereditarie gastrointestinali e la salute della donna.

Da parte mia sono onorato di riproporre la mia candidatura per un secondo mandato presso il Direttivo SICCR, anticipando il mio sostegno completo ai Colleghi che saranno comunque eletti.

Vi ringrazio per l'attenzione, ci vediamo a Bari.

Un caro saluto

Emanuele D.L. Urso

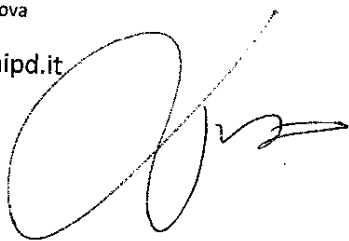
Professore associato di Chirurgia Generale

Chirurgia Generale 3

Dip. Di Scienze Chirurgiche, Oncologiche Gastroenterologiche

Università di Padova

edl.urso@unipd.it



Dichiarazione di conflitto di interesse

Io sottoscritto Emanuele Damiano Luca Urso nato a Lecce il 27/04/1970

CF : RSUMLD70D27E506G

Socio SICCR

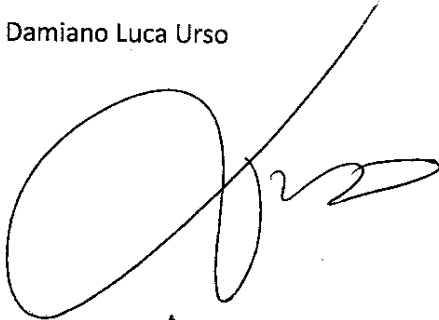
DICHIARO

di NON aver avuto conflitti di interesse che, sulla base del Codice Etico Societario, risultino incompatibili con la sua candidatura Consiglio Direttivo della SICCR per il biennio 2023/25 .

In fede

Padova, 01-09-2023

Emanuele Damiano Luca Urso



Curriculum Vitae

Personal information	
Family name / First name	Emanuele Damiano Luca Urso
Date of birth	27/04/1970
Email	edl.urso@unipd.it
Tel.	+39.049.8212055
Education	
	<ul style="list-style-type: none">• 2005 PhD in Oncologic Surgery, University of Padua, Padova (Italy)• 2001 Specialization in General Surgery, University of Padua, Padova (Italy)• 1995 Medicine and Surgery Degree, University of Padua Medical School, Padova (Italy)
Current position(s)	
	2021- present: Associate Professor of Surgery, University of Padua School of Medicine, Padova (Italy)
Previous position(s)	
	<ul style="list-style-type: none">• 01/01/2006-30/12/2007: Medical Doctor, Emergency Department, Azienda ex ULSS 17 Monselice, City Hospital, Monselice (PD) (Italy)• 31/12/2007-26/5/2021: Medical Doctor, General Surgery Department, University Hospital, Padova (Italy)
Fellowships	
	<ul style="list-style-type: none">• 2010 Intensive course of transanal endoscopic microsurgery (TEM) Eberhard-Karls University of Tübingen, Germany• 2011 Pancreatic surgery training at University of Heidelberg, Germany• 2012 Laparoscopic colorectal master class, AIMS Academy, Milano• 2018 Advanced hands-on course in Robotic colorectal surgery. International School of Robotic Surgery, Grosseto, Italy
Supervision of graduate students and postdoctoral fellows	
	From 2007 to nowadays, more than 40 medical student, 10 postdoc students and 2 PhD students
Teaching activities	
	Contract Professor of General Surgery, Scuola di Specializzazione in Chirurgia Generale, University of Padua School of Medicine (2008-2021)
	Professor of General Surgery, Laurea in Scienze Infermieristiche, University of Padua School of Medicine (since 2008)

Professor of General Surgery, School of Medicine, University of Padua School of Medicine (since 2008)

Organisation of scientific meetings

16° Meeting of the Italian Society for Inherited Gastrointestinal tumors (AIFEG). Padua, Italy, October 14-15, 2019

Inherited Tumors of the female. Padua, Italy May 26, 2016

Inherited gastrointestinal tumors. Padua, Italy November 17, 2016

Inherited Gastrointestinal tumors in the childhood. Padua, Italy November 28, 2018

Institutional responsibilities

Prof. EDL. Urso was called upon for institutional duties by the Veneto Region:

The Veneto Oncology Network, established by Resolution of the Veneto Regional Council no. 2067 of 19/11/2013, called Prof. EDL. Urso to take part in three working groups for the drafting of diagnostic-therapeutic pathways (PDTA):

- PDTA of gastric carcinoma. Document approved by Veneto Region Decree no. 139 of 7/12/2018
- PDTA of cancers of the cervix, endometrium and vulva
- PDTA of Colorectal Cancer Referral Centres

The Regional Coordination of Oncological Screening called on Prof. EDL. Urso as co-author of the project: "Management of subjects at high risk of cancer - Hereditary cancers of the colon-rectum and endometrium". Project entrusted with regional decree of 26 April 2016, prot. 165836 and concluded with Veneto Region Decree No. 125 of 10 November 2017 (see attachments: certificate of participation study subjects at high risk of cancer and Veneto Region Decree subjects at high risk of cancer).

Other appointments:

- Conferment of High Specialisation-Reference of Specialistic Branch, after comparative procedure: "Hereditary Tumours of the Colon" by decree of the General Director of the Hospital of Padua n.1533 of 06/11/2020
 - Appointment as coordinator of the Multidisciplinary Oncology Group (GOM) Gastrointestinal Hereditary Tumours of the Functional Oncology Department of Padua, established by Resolution of the Director General of the Veneto Oncology Institute no. 760 of 19/11/2020.
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Commissions of trust

Editorial board:

- Techniques in Coloproctology (2019-2021)
 - Frontiers in Oncology (2022-ongoing)
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- Frontiers in Surgery (2022-ongoing)
 - Topic editor of Cancers IF (2019-ongoing)
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Memberships of scientific societies

- Associazione italiana per la familiarità e l'ereditarietà dei tumori (AIFET). Member of the Board of AIFET from 2019 to 2021
 - Società Italiana di Chirurgia Oncologica (SICO)
 - Società Italiana di Chirurgia Coloretale (SICCR). Member of Board of the SICCR from 2021-ongoing
 - Società Europea di Chirurgia Coloretale (ESCP)
 - International Society of Gastrointestinal Hereditary Tumours (INSIGHT)
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Major collaborations

- From 2010-ongoing. Collaboration with Istituto Oncologico Veneto-IRCCS, for management of inherited gastrointestinal tumors. The collaboration consists of weekly clinical consultations, preparation of scientific events in collaboration with the University of Padua and production of scientific publications on hereditary tumors with shared databases between University of Padua and Istituto Oncologico Veneto
- From 2021-ongoing. Collaboration with Gastroenterology and Gastrointestinal Endoscopy Unit; Vita-Salute San Raffaele University, San Raffaele Scientific Institute, Milan, Italy. The collaboration consists in: participation to “Demetra study” on the role of diet, genetics and environmental factors in the pathogenesis of juvenile colorectal cancer; participation in the works that led to the international consensus on juvenile colorectal cancers (Clin Gastroenterol Hepatol. 2023;21(3):581-603.e33)

Main Scientific Publications

1. Cavestro GM, Mannucci A, Balaguer F, Hampel H, Kupfer SS, Repici A, Sartore-Bianchi A, Seppälä TT, Valentini V, Boland CR, 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 JG, Houwen BBSL, Kahi C, Kalady MF, Kastrinos F, Kühn F, Laghi L, Latchford A, Liska D, Lynch P, Malesci A, Mauri G, Meldolesi E, Møller P, Monahan KJ, Möslein G, Murphy CC, Nass K, Ng K, Oliani C, Papaleo E, Patel SG, Puzzono M, Remo A, Ricciardiello L, Ripamonti CI, Siena S, Singh SK, Stadler ZK, Stanich PP, Syngal S, Turi S, Urso ED, Valle L, Vanni VS, Vilar E, Vitellaro M, You YN, Yurgelun MB, Zupardo RA, Stoffel EM; Associazione Italiana Familiarità Ereditarietà Tumori; Collaborative Group of the Americas on Inherited Gastrointestinal Cancer; European Hereditary Tumour Group, and the International Society for Gastrointestinal Hereditary Tumours. Delphi Initiative for Early-Onset Colorectal Cancer (DIRECT) International Management Guidelines. Clin Gastroenterol Hepatol. 2023;21(3):581-603.e33
2. Zorzi M, Urso EDL Impact of colorectal cancer screening on incidence, mortality and surgery rates: Evidences from programs based on the fecal immunochemical test in Italy. Dig Liver Dis. 2023;55(3):336-34 ISSN:1590-8658.

3. Bao QR, Crimi F, Valotto G, Chiminazzo V, Bergamo F, Prete AA, Galuppo S, El Khouzai B, Quaia E, Pucciarelli S, Urso EDL. Obesity may not be related to pathologic response in locally advanced rectal cancer following neoadjuvant chemoradiotherapy. *Front Oncol.* 2022 29;12:994444.
4. Tibiletti MG, Carnevali I, Calò V, Cini G, Lucci Cordisco E, Remo A, Urso E, Oliani C, Ranzani GN; (on behalf of A.I.F.E.G.). Universal testing for MSI/MMR status in colorectal and endometrial cancers to identify Lynch syndrome cases: state of the art in Italy and consensus recommendations from the Italian Association for the Study of Familial Gastrointestinal Tumors (A.I.F.E.G.). *Eur J Cancer Prev.* 2022 1;31(1):44-49.
5. Zannier F, Angerilli V, Spolverato G, Brignola S, Sandonà D, Balistreri M, Sabbadin M, Lonardi S, Bergamo F, Mescoli C, Scarpa M, Bao QR, Dei Tos AP, Pucciarelli S, Urso ELD*, Fassan M. Impact of DNA mismatch repair proteins deficiency on number and ratio of lymph nodal metastases in colorectal adenocarcinoma. *Pathol Res Pract.* 2023;243:154366. * Co-last author
6. Urso EDL, Ponz De Leon M, Vitellaro M, Piozzi Gn, Bao Qr, Martayan A, Remo A, Stigliano V, Oliani C, Lucci Cordisco E, Pucciarelli S, Ranzani Gn, Viel A, on behalf of the AIFEG group*. (2020) Definition and management of colorectal polyposis not associated with APC/MUTYH germline pathogenic variants: AIFEG consensus statement (2021). *Dig Liver Dis* 153(4):409-417
7. Urso EDL, Celotto F, Giandomenico F, Gavaruzzi T, Del Bianco P, Lotto L, Spolverato G, Pucciarelli S, Bao Qr. (2020). Analysis of morbidity and mortality, quality of life and bowel function after total colectomy with ileorectal anastomosis versus right and left hemicolectomy: A study to optimise the treatment of lynch syndrome and attenuated polyposis coli. *Eur J Surg Oncol* 2020; 46(9):1613-1619.
8. Zuin M, Celotto F, Pucciarelli S, Urso EDL. Isoperistaltic Jejunal Loop Interposition after Total Gastrectomy for Gastric Cancer in Patients with Familial Adenomatous Polyposis. *J Gastric Cancer.* 2020;20(2):225-231. Online ISSN 2704-8284.
9. M Milone, M Degiuli, M E Allaix, C A Ammirati, G Anania, A Barberis, A Belli, P P Bianchi, F Bianco, C Bombardini, M Burati, D Cavaliere, C Coco, A Coratti, R De Luca, G De Manzoni, P De Nardi, M De Rosa, P Delrio, A Di Cataldo, A Di Leo, A Donini, U Elmore, A Fontana, G Gallo, S Gentilli, S Giannessi, G Giuliani, L Graziosi, M Guerrieri, G Li Destri, R Longhin, M Manigrasso, M Mineccia, M Monni, M Morino, M Orteni, F Pecchini, C Pedrazzani, M Piccoli, S Pollesel, S Pucciarelli, R Reddavid, D Rega, M Rigamonti, G Rizzo, V Robustelli, F Rondelli, R Rosati, F Roviello, M Santarelli, F Saraceno, S Scabini, G S Sica, P Sileri, M Simone, L Siragusa, S Sofia, L Solaini, A Tribuzi, M Trompetto, G Turri, E D L Urso, S Vertaldi, A Vignali, M Zuin, M Zuolo, D D'Ugo, G D De Palma. Mid-transverse colon cancer and extended versus transverse colectomy: Results of the Italian society of surgical oncology colorectal cancer network (SICO CCN) multicenter collaborative study. *Eur J Surg Oncol* 2020;46(9):1683-1688.
10. Viel A, Bruselles A, Meccia E, Fornasarig M, Quaia M, Canzonieri V, Policicchio E, Urso Ed, Agostini M, Genuardi M, Lucci-Cordisco E, Venesio T, Martayan A, Diodoro Mg, Sanchez-Mete L, Stigliano V, Mazzei F, Grasso F, Giuliani A, Baiocchi M, Maestro R, Giannini G, Tartaglia M, Alexandrov Lb, Bignami MA (2017). Specific Mutational Signature Associated with DNA 8-Oxoguanine Persistence in MUTYH-defective Colorectal Cancer. *eBioMedicine*; 20:39-49

Commentato [U1]:

11. Grassi A, Lisa Perilli L, Albertoni L, Tessarollo S, Mescoli C, Urso EDL, Fassan M, Massimo Rugge M, Zanovello P. A coordinate deregulation of microRNAs expressed in mucosa adjacent to tumor predicts relapse after resection in localized colon cancer. *Mol Cancer* 2018 31;17(1):17.
12. Masi G, Vivaldi C, Fornaro L, Lonardi S, Buccianti P, Sainato A, Marcucci L, Martignetti A, Urso Ed, Castagna M, Fontanini G, Bergamo F, Musettini G, Urbani L, Sensi E, Balestri R, Montrone S, Pasqualetti F, Cremolini C, Di Paolo A, Zagonel V, Falcone A. (2019) Total neoadjuvant approach with FOLFOXIRI plus bevacizumab followed by chemoradiotherapy plus bevacizumab in locally advanced rectal cancer: the TRUST trial. *Eur J Cancer*; 110:32-41.
13. Urso EDL, Delaini GG, Campi M, Bacchelli P Pucciarelli S. Colorectal polyposis: clinical presentation and surgical treatment. *Colorectal Dis* 2015;17 Suppl 1:61-6.
14. Cirillo L, Urso EDL, Parrinello G, Pucciarelli S, Moneghini D, Agostini M, Nitti D, Nascimbeni R. High risk of rectal cancer and of metachronous colorectal cancer in probands of families fulfilling the Amsterdam criteria *Ann Surg* 2013;257(5):900-4.
15. Urso EDL, Nascimbeni R, Pucciarelli S, Agostini M, Casella C, Dario Moneghini D, Di Lorenzo D, Maretto I, Sullivan M, Mammi I, Viel A, Nitti D. Factors affecting the treatment of multiple colorectal adenomas. *Surg Endosc* 2013 ;27(1):207-13.
16. Resta N, Pierannunzio D, Lenato GM, Stella A, Capocaccia R, Bagnulo R, Lastella P, Susca FC, Bozzao C, Loconte DC, Sabbà C, Urso E, Sala P, Fornasari M, Grammatico P, Piepoli A, Host C, Turchetti D, Viel A, Memo L, Giunti L, Stigliano V, Varesco L, Bertario L, Genuardi M, Lucci Cordisco E, Tibiletti MG, Di Gregorio C, Andriulli A, Ponz de Leon M; AIFEG. [Cancer risk associated with STK11/LKB1 germline mutations in Peutz-Jeghers syndrome patients: results of an Italian multicenter study.](#) *Dig Liver Dis.* 2013;45(7):606-11
17. Urso E, Agostini M, Pucciarelli S, Bedin C, D'angelo E, Mescoli C, Viel A, Maretto I, Mammi I, Nitti D. Soft tissue sarcoma and the hereditary non-polyposis colorectal cancer (HNPCC) syndrome: formulation of an hypothesis. *Mol Biol Rep.* 2012;39(10):9307-10.
18. Urso E, Agostini M, Pucciarelli S, Rugge M, Bertorelle R, Maretto I, Bedin C, D'Angelo E, Mescoli C, Zorzi M, Viel A, Bruttocao G, Ferraro B, Erroi F, Contin P, De Salvo GL, Nitti D. Clinical and molecular detection of inherited colorectal cancers in northeast Italy: a first prospective study of incidence of Lynch syndrome and MUTYH-related colorectal cancer in Italy. *Tumour Biol.* 2012;33(3):857-6
19. Urso E, Pucciarelli S, Agostini M, Maretto I, Mescoli C, Bertorelle R, Viel A, Rugge M, Nitti D. Proximal colon cancer in patients aged 51-60 years of age should be tested for microsatellites instability. A comment on the Revised Bethesda Guidelines. *Int J Colorectal Dis.* 2008;23(8):801-6
20. Urso E, Serpentine S, Pucciarelli S, De Salvo GL, Friso ML, Fabris G, Lonardi S, Ferraro B, Bruttocao A, Aschele C, Nitti D. Complications, functional outcome and quality of life after intensive preoperative chemoradiotherapy for rectal cancer. *Eur J Surg Oncol.* 2006 32(10):1201-8
21. Aschele C, Friso ML, Pucciarelli S, Lonardi S, Sartor L, Fabris G, Urso ED, Del Bianco P, Sotti G, Lise M, Monfardini S. A phase I-II study of weekly oxaliplatin, 5-fluorouracil continuous infusion and preoperative radiotherapy in locally advanced rectal cancer *Ann Oncol.* 2005 ;16(7):1140-