

CURRICULUM

Dr. CORTI LUIGI

Born in San Donà di Piave on 8/11/1953

GRADUATE TRAINING on 20 July 1979 in medicine and surgery, with a thesis entitled "The Microglioma" enabled to exercise the profession of Surgeon at the University of Padua.

Enabled to exercise the profession of Surgeon at the University of Padua in 1979 session II.

Member of the Association of Physicians of the province of Venice on 1/9/80 from 6/9/93 at the register of Physicians of Padua to date in March 1980 was admitted to the training course practises as a trainer Doctor at the Division of Radiotherapy and Nuclear Medicine in Padua, for a period of one year, upon completion of such training course has obtained from the Medical College of the overall rating "very good".

Specialized on December 14 of 84 in RADIATION ONCOLOGY at the University of Padua with 70/70 points.

Specialized on December 5 of 88 in MEDICAL ONCOLOGY at the University of Padua with 64/70 grades

Attended and passed the advanced course in ANALGESIC THERAPY for one year at the University of Padua in 93/94 academic year,

He completed a course of endoscopy with optical fibers for laser applications at the Tokyo Medical College Hospital in April 1986.

The 4 May 1999 participated in the training course aimed at Radioprotection (update required pursuant to article 46 D.P.R. 761/79).

The 15 February 2008 training course on HIFU with the IEO in Milan.

EDUCATIONAL ACTIVITIES

During the period between October 1979 and January 1980 played a cycle of lectures on "Anatomy and Physiology" for being Pioneers C.R.I. Venice-Mestre.

Deputy member of the Board of education examination of Radiobiology, at the Faculty of Medicine of the University of Padova for the academic years 82/83; 83/84; 84/85.

Functions of a contract Professor of radiotherapy at the school of specialization in Geriatrics and Gerontology, of Faculty of Medicine of the University of Padova;

Assistant Professor at the Graduate School of Radiology and Radiotherapy of Faculty of Medicine of the University of Padova;

Assistant Professor at the school of specialization in Gynecology and Obstetrics of Faculty of Medicine of the University of Padova;

Assistant Professor at the school of specialization in Dermatology of Faculty of Medicine of the University of Padova;

From March ' 87 Director of specialisation course on laser therapy sponsored by the Institute of anaesthesia and reanimation of the University of Padua.

The 27 January ' 88 conferred with resolution No. 2684 of 11/18/87 the task of teaching at the school for Medical Technicians of medical radiology.

Lecturer at the Master EMDOLA (European Master Degree on Oral Laser Applications) June 2009

SCIENTIFIC ACTIVITY

He participated as operational research unit at the C.N.R Contract No 05179/N "precautionary Chemotherapy after Radiotherapy in nasopharyngeal carcinomas" of the Project "control of neoplastic growth".

He is a member of the core Committee of the Oncological Department on diagnostic procedures for cancer patients in the phase that precedes the care.

He took part as operational research units in the contract Finalized Project C.N.R. "control of neoplastic growth" with the search "malignant tumor growth control through photochemical processes mediated by porphyrins" n. 81.0314.96, n. 82.00252.96, n. 83.00753.96.

He joined as a research unit of the C.N.R. Contract of Project "Oncology" with the search "New therapeutic means in cervico-facial tumors: photochemotherapy No. 84.00483.44 of 5 years duration.

He was part of the C.N.R. Committee for the therapeutic Protocol: "seminal Tumors of the testicle".

Participant in Scientific Protocol on Radiosensibilizzazione with radiotherapy in Monaco and Canada and Axcan is associate editor of the magazine "Laser Technology" & Editor in chief of the journal "energy for health" is part of the Scientific Committee Coordinator for Foscan North Italy of photodynamic therapy on tumors of the head neck head of Protocol "Leviaderm with adelmirol to prevent Radiodermatitis in gynecological cancers Prostate, and rectum subjected to RT "responsible for the European Protocol of PORTEC3:" Radiation vs radiation therapy and chemotherapy in endometrial carcinoma high-risk "

PROFESSIONAL ACTIVITY

In July ' 82 was hired as an Assistant Doctor at the div. of radiotherapy and med. Nucleare di Padova.

From August ' 92 was appointed Assistant at the same Radiation (see attached document).

The Azienda Ospedaliera di Padova is an institution type as described in the attached declaration in the model A1.

The structure of radiotherapy of Azienda Ospedaliera di Padova helps define the company itself of high specialty and national reference centre.

Responsible CeMuRNI (Multidisciplinary Centre for the use of non-ionizing Radiation in Oncology) from 1 March 2006 belongs to the oncological Institute Veneto-i. R.C.C.S. with the following tasks: Director of the U.O. of radiotherapy and nuclear medicine of Padua responsible Cemurni practices for responsible management of SDO responsible for outlining the budget, in addition to routine, is referent to treat certain diseases such as:-The malignant Gynecologic ball-malignant tumors of the esophagus-cutaneous malignant melanoma-skin cancer-related diseases in AIDS patients and transplanted-treatment of complications in addition the structure includes the Multidisciplinary Centre for the use of non-ionizing Radiation in Oncology where the candidate in addition to being the Scientific Committee Secretary uses non-ionizing radiation techniques such as laserPhotodynamic Therapy, hyperthermia, as expressed in annex.

HONORARY OFFICES and MEMBERSHIP

Member of ELA.

Member of the American Society for Photobiology since 1981.

Member of the Associazione Italiana di oncologia medica since November 1982.

Member of the Italian Association of medical radiology and nuclear medicine since 1980, now AIRO.

Member of society for Laser Surgery and medicine since 1985.

Member of the Italian Group of Photobiology since 1982.

Member of the American Society for Laser Medicine and Surgery.

Honorary Member of "Orthopedics & Surgery Society of Crete".

Honorary Member of the CLOD enrolled in the Special list of the journalists '

PROFESSIONAL and technical ACTIVITIES regional representative for radiotherapy Radiology Technician group for updating the nomenclature for pricing. In July ' 85 named by restricted session of the Oncological Department as a member of a Commission on diagnostic procedures for cancer patients in the phase that precedes the care.

Contact for data entry in the AIFA prescription drugs

ORGANIZING SCIENTIFIC

Activities he participated in the Organization of the following scientific Conferences National Training Course and update on hyperthermia, held in Padua from 10 to 11 June 1999 held by a.I.R.O. (Italian Association of radiation oncology).

Scientific Secretary of the 8° Congresso Nazionale of lasers in Padua, November 1990. (annex in Italian congresses)

Congress Organization and activities of a multidisciplinary Centre for the use of non-ionizing radiation in Oncology, held by CeMuRni (Multidisciplinary Centre on the use of non-ionizing Radiation in the 4/23/1997 Oncology), in Padua.

Residential course "integrated Treatment of esophageal Neoplasms" as Director, held in Padova on 15 and 16 November 2001 Conference "Dermatologic plastic surgery: the necessary and the superfluous" held in Padova on 26 November 2005.

SCIENTIFIC COOPERATION activities abroad: UPDATE-Clayton Ocular Oncology Center, Children's Hospital of Los Angeles USA 29 April 1983, Prof. C.J. Gomer.

-Roswell Park Memorial Institute, Buffalo New York, 2-5 May 1983, Prof.T.J. Dougherty.

-Tokyo Medical College, Tokyo, Japan, 21-24 November 1983, Prof. Yoshihiro Hayata.

-University of Utah, Department of Biology, Salt Lake City, u.s.a., 6-8 June 1984, Prof. J. D. Spikes.

-Hospital Edouard Herriot, Lyon, France, 25-26 March 1985, Prof. R. Lambert.

-Tokyo Medical College, Tokyo, Japan, April 3 6 May 1986, Prof. Yoshiro Hayata.

-Stad. Krankenstalten Krefeld, West Germany, March 17, 1987, Prof.U.Schulz.

-Southampton General Hospital, England, January 21, 1988, Prof. J.A.S. Carruth-University of Göttingen Department of Radiotherapy, March 1991.

-University of Munich, Ludwig Maximilians University Hospital, Department of Radiotherapy prof Schaffer Moshe-St. Savvas Cancer Institute's Institute of Athens Dr. Ioannis Skarlatos-University Hospital of Alexandroupolis Department of Radiotherapy Prof M.I.Koukourakis

PUBLISHED 230 PAPERS AND BOOKS