

LUCA DEL VISCOVO

Luca Del Viscovo was born in Naples on June 26, 1962.

Degree in Medicine and Surgery July 20, 1987, at the II Faculty of the University of Naples, with 110 and 110 out of 110.

From 1985 to 1987 interned at the Institute of Radiological Sciences of the same Faculty.

November 1987 Qualification to practice as a Medical Doctor and first winner of admission to the School of Specialization in Radiology directed by prof. F. Smaltino.

October 1991 attainment of the Postgraduate Diploma in Radiodiagnostics with 50 out of 50 marks and honors

From 1992 to 1999 technical operator at the Institute of Radiological Sciences of the Faculty of Medicine and Surgery of the "Federico II" University of Naples, but holding positions of responsibility in the management of the main welfare activities of the Service, in particular for what concerns Computed Tomography and Magnetic Resonance.

From July 1999 Researcher at the Institute of Radiological Sciences of the II University of Naples, directed by prof. E. Del Vecchio with teaching of Diagnostic Imaging at the Schools of Specialization in Diagnostic Imaging, Radiotherapy, Internal Medicine, Pneumology, General Surgery, Cardiology and Cardiac Surgery.

From July 2003 Associate Professor first at the Department of Clinical and Experimental Internship "F. Magrassi - A. Lanzara" of the II University of Naples, then at the Department of Precision Medicine of the University of Campania "Luigi Vanvitelli". He holds teaching positions in the Degree in Medicine and Surgery of Naples, in the Degree Courses in Medical Radiology Techniques for Imaging and Radiotherapy, in the Degree Course in Dental Hygiene and in the Obstetrics Degree Course.

From 1987 he has gained considerable experience in Computerized Tomography, dedicating himself, in addition to the methodological aspects, to those more properly clinical. In particular, he optimized the technique of acquisition of hepatic perfusion studies in relation to the diagnosis of chronic hepatopathies and the carcinogenesis of hepatocellular primary tumors. For some years he has begun to take an interest in CT applications in the study of the coronary tree, particularly in relation to the "single-beat" CT coronary technique, rapidly becoming a reference point for the main regional screening and follow up clinics of ischemic heart disease.

In 1989 he began to take an interest in Magnetic Resonance, studying in a capillary way both the technical issues related to the formation of the R.M. signal, and the semiology of non-neuroradiological interest, going to other Italian institutions to follow specific training courses. The particular mastery of the physical and technical bases of Magnetic Resonance make it a national reference point for training courses and already in 1993 he was invited to the University of Palermo to provide teaching input to the start of diagnostic activity in Resonance Magnetic. There will also be many invitations to report in national Congresses on the optimization of Magnetic Resonance methodology.

His interest in cardiac applications of Magnetic Resonance has remained constant for over 15 years, continuing to follow the ever increasing developments of MR technology in the study of acute and chronic diseases of the heart and large vessels and establishing relationships of effective collaboration with the school Neapolitan cardiology.

The scientific activity is documented by over 100 printed publications in National and International Journals, as well as by many interventions at National and International Congresses.