

Univ.Prof.Dr. Daniela Kandioler, MBA

Curriculum vitae



Personal data:

Date of birth: August 1st, 1967

Place of birth: Vienna, Austria

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Medical University of Vienna – General Hospital

Department of Surgery

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Ordination:

Saarplatz 3, A-1190 Vienna

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Employed as:

Professor for General Surgery with additional specialization for Thoracic and Vascular Surgery, Department of Surgery, Medical University of Vienna – General Hospital

Education:

11.6.1985 High school diploma

1987-92 Collaborator at the Ludwig Boltzmann Institute (LBI) for Haematology and Leukemia Research, Hanusch Hospital, Vienna

1991-92 Doctoral thesis on "Posttransplant Lymphoproliferative Diseases" at the Department of Thoracic and Cardiovascular Surgery, University of Vienna

6. 7.1992 Graduation in Medicine at the University of Vienna - Medical School

Vocational Education:

- 1994-99 Residency in General Surgery at the University of Vienna
- 1999-00 Residency in General Surgery, Central Hospital of the Capital City of Lower Austria
- 30.04.2000 Degree of specialization in General Surgery
- 01.10.2002 Postdoctoral lecture qualification, Professor for General Surgery
- 30.04.2004 Degree of specialization in Vascular Surgery
- 01.12.2006 Master of Business Administration (MBA), Health Management
Danube University of Krems
- 01.07.2008 Degree of specialization in Thoracic Surgery

Post Graduate Training:

- 1992-94 Residency in Molecular Biology,
Institute of Medical and Chemical Laboratory Diagnostics, University of Vienna
- 1992 Fellow, Royal Marsden Hospital, Imperial College, London,
Molecular biology for clinical oncology
- 1992 Video-assisted Thoracic Surgery course, Cincinnati, Ohio
- 1992 Experimental Video-assisted Thoracic Surgery, Norwalk, Connecticut
- 1993 Fellow, University of Berlin, Steglitz
- 1993 IPOKRATES - Seminar on Molecular Genetics: Academy of Science, Krems

Organization of International Meetings:

- 1996 Secretary
2nd Joint Meeting Societies of Thoracic and Cardiovascular Surgery
Germany, Austria and Switzerland

- 2009 President
Annual Meeting ACO/ASSO: Individualized Cancer Therapy;
www.aco-asso/jahrestagung2009/html

Awards:

- 1999 Theodor Billroth Prize; Austrian Surgical Society
- 1999 VFWF Prize; Association for the Promotion of Scientific Research
Medical University of Vienna(1999)

Academical Clinical Trials:

-p53 adjusted neoadjuvant chemotherapy for potentially respectable oesophageal cancer
• [Pancho](#) (EK NR 128/2007, NCT 00525200), prospective randomized, predictive marker trial;
status : recruiting ; Chair and sponsor representative

-Evaluation of Response to Induction Chemotherapie with Gemcytabine/ Cisplatinum in
correlation to p53 genotype, NSCLC Stage IIIA and B, Phase II Study (EK Nr. 140/2004),
status: finished ; Sponsor

Board Member:

Austrian Society of Surgical Oncology (ACO-ASSO)

European Federation of Colorectal Cancer (EFR)

Ampli Chip Advisory Board (Molecular diagnostics)

TP53 International Collaborative Group

Editor in Chief

Interdisziplinäre Onkologie

Editorial Board Member:

MEMO Magazine of European medical oncology

Reviewer:

British Journal of Cancer

Clinical Chemistry

Transplant International

European surgery

Bio Med Central

European J Surg Oncol

Membership (alphabetical order):

Austrian Society of Surgery

ABCSG - Austrian Breast and Colorectal Cancer Study Group

ASSO - Austrian Society for Surgical Oncology

ASCO - American Society of Clinical Oncology

ESSO – European Society for Surgical Oncology

SIS NETWORK Societe International de Senologie

Sponsored Doctoral Theses:

P53 status and response to neoadjuvant therapy in breast cancer
Mag. Carmen Ludwig

Genetic tumor profiling using the p53 tumor suppressor gene as diagnostic and predictive marker
Dipl.Ing Sonja Kappel

Academic research:

Research concerns the molecular genetics of cancer and the translation of knowledge into (clinical) surgical practice. Research projects focus on molecular cancer diagnosis, prognosis and most importantly the prediction of response to treatment.

1993 -1994 Planning and equipping of the molecular genetic laboratory unit;
Surgical Research Laboratories of the Medical University of Vienna (MUW)

1994- ongoing Head of p53 research (www.p53.at)
Department of Surgery, Medical University of Vienna (MUW)

Overall Impact Factor : 217

Overall Research Funding : € 1.075.433