

CURRICULUM VITAE



PERSONAL INFORMATION

First name/Surname

DANIELA TURCHETTI

Address

VIA LAME 299/B – 40013 CASTEL MAGGIORE (BO) - ITALY

Telephone

+39 051 2080904

E-mail

daniela.turchetti@unibo.it

Nationality

Italian

Date of Birth

11/04/1966

WORK EXPERIENCE

March 2023- present

• Name and address of the employer

HEAD OF THE MEDICAL GENETICS UNIT (*AD INTERIM*)

IRCCS Azienda Ospedaliero-Universitaria di Bologna Policlinico S.Orsola-Malpighi

Via Massarenti 9 – 40138 Bologna, Italy

December 2019 - present

• Name and address of the employer

ASSOCIATE PROFESSOR OF MEDICAL GENETICS

University of Bologna – Department of Medical and Surgical Sciences – via Massarenti 9 –

40138 Bologna, Italy; <https://www.unibo.it/sitoweb/daniela.turchetti>

June 2005 – February 2023

• Name and address of the employer

CONSULTANT PHYSICIAN (in charge of the Family Cancer Clinic at the Unit of Medical Genetics)

Azienda Ospedaliero-Universitaria di Bologna Policlinico S.Orsola-Malpighi - UO Genetica

Medica - via Massarenti 9 – 40138 Bologna, Italy

March 2005 – December 2019

• Name and address of the employer

ASSISTANT PROFESSOR OF MEDICAL GENETICS

University of Bologna – Department of Medical and Surgical Sciences – via Massarenti 9 –

40138 Bologna, Italy

May 2003 – February 2005

• Name and address of the employer

CONSULTANT IN MEDICAL GENETICS

Azienda Ospedaliero-Universitaria di Bologna Policlinico S.Orsola-Malpighi - UO Genetica

Medica - via Massarenti 9 – 40138 Bologna, Italy

October 2002 - April 2003

• Name and address of the employer

CONTRATTO DI COLLABORAZIONE COORDINATA E CONTINUATIVA

ALMAGEM FOUNDATION at UO Genetica Medica - via Massarenti 9 – 40138 Bologna, Italy

July 2000 - June 2002

• Name and address of the employer

POST-DOCTORAL FELLOW

University of Modena and Reggio Emilia – Medical Oncology- Via del Pozzo, Modena, Italy

April 1999 - June 2000

• Name and address of the employer

CONSULTANT IN ONCOLOGY

Unit of Medical Oncology – Azienda Ospedaliera Policlinico di Modena – Via del Pozzo,

Modena, Italy

June 1995 - October 1998

• Name and address of the employer

MEDICAL RESIDENT

University of Modena and Reggio Emilia – Medical Oncology- Via del Pozzo, Modena, Italy

February 1994 - May 1995

• Name and address of the employer

FELLOW (Italian Foundation for Cancer Research fellowship)

Cancer Institute of Bologna "F. Addarii" – Experimental Section – Castello di Bentivoglio, Bentivoglio (BO)

EDUCATION

MEDICAL GENETICIST, 2012, UNIVERSITY OF PADUA, Italy

MEDICAL ONCOLOGIST, 1998, UNIVERSITY OF MODENA, Italy

MEDICAL DOCTOR *CUM LAUDE*, 1993, UNIVERSITY OF BOLOGNA, Italy

VISITS TO FOREIGN CENTERS

AUGUST 1991: SUMMER EXCHANGE FOR MEDICAL STUDENTS, UNIVERSITY OF KATOWICE (POLAND)

AUGUST 1992: SUMMER EXCHANGE FOR MEDICAL STUDENTS, HOSPITAL OF GUADALAJARA (MEXICO)

JANUARY-FEBRUARY 1999: CANCER GENETICS, GEORGETOWN UNIVERSITY, WASHINGTON DC (USA)

22 NOVEMBER-18 DECEMBER 2001: CANCER GENETICS, ROYAL MARSDEN HOSPITAL AND INSTITUTE OF CANCER RESEARCH, SUTTON (UK)

LANGUAGES

ITALIAN (MOTHER TONGUE)

ENGLISH - C1 LEVEL (CERTIFIED BY CAMBRIDGE AND BOLOGNA UNIVERSITIES)

SPANISH - A2 LEVEL

FRENCH - A1 LEVEL

TEACHING

TEACHER OF MEDICAL GENETICS AT THE MEDICAL SCHOOL AND THE SPECIALTY SCHOOLS IN MEDICAL GENETICS AND MEDICAL ONCOLOGY, UNIVERSITY OF BOLOGNA, ITALY

PAST FACULTY MEMBER OF THE PHD PROGRAMME IN HUMAN GENETICS OF THE UNIVERSITY OF TURIN, ITALY

FACULTY MEMBER OF SEVERAL MASTER PROGRAMMES, UNIVERSITY OF BOLOGNA AND MODENA, ITALY

FACULTY MEMBER OF SEVERAL COURSES OF THE EUROPEAN SCHOOL OF GENETIC MEDICINE

TUTOR OF SEVERAL DOCTORAL THESES, MOSTLY ON CANCER GENETICS TOPICS

AWARDS

FEBRUARY 1993 – MD DEGREE *CUM LAUDE*

ITALIAN FOUNDATION FOR CANCER RESEARCH (FIRC): FELLOWSHIP "A. BELFANTI E L. PIZZAMIGLIO" (APRIL 1994 - JUNE 1995)-

INTERNATIONAL UNION AGAINST CANCER (UICC): INTERNATIONAL CANCER TECHNOLOGY TRANSFER (JANUARY - FEBRUARY 1999)

GRANTS

FP6-2004 -INCO SPECIFIC MEASURES

PROJECT: EURO-MEDITERRANEAN NETWORK FOR GENETIC SERVICES (MEDGeNET)

ROLE: TEAM LEADER (PARTNER 6)

FP6-2004-IST-4

PROJECT: HEALTH-E-CHILD

ROLE: PARTICIPANT

FIRB -ITALIAN MINISTRY OF EDUCATION, UNIVERSITY AND RESEARCH (MIUR) 2006

PROJECT: TEST GENETICI E BIOBANCHE: PROBLEMI BIOETICI TRA DIRITTO E SOCIETÀ

ROLE: RESEARCH UNIT LEADER

RICERCA FINALIZZATA 2011- ITALIAN MINISTRY OF HEALTH

PROJECT: MEETING SENIOR MEMBERS IN THE SEARCH FOR NEW ASSOCIATES OF THE EXCLUSIVE HAMARTOMATOUS GENE CLUB

(RF-2011-02352088)

€ 90.000

ROLE: RESEARCH UNIT LEADER

ERASMUS+ 2014 KA2 – COOPERATION AND INNOVATION FOR GOOD PRACTICES

PROJECT NAME: EQUIPPING EUROPEAN PRIMARY CARE HEALTH PROFESSIONALS TO DEAL WITH GENETICS

ROLE: TEAM LEADER (PARTNER 6)

€ 21.000

FONDAZIONE DEL MONTE DI BOLOGNA E RAVENNA
PROJECT NAME: CARATTERIZZAZIONE GENETICA DEL CARCINOMA OVARICO (GECO) € 15.000
ROLE: PRINCIPAL INVESTIGATOR

LILT (LEGA ITALIANA PER LA LOTTA CONTRO I TUMORI) – BANDO RICERCA SANITARIA 2014
PROJECT NAME: DAL RISCHIO DI MALATTIA AI MALATI DI RISCHIO: VALIDAZIONE DI STRUMENTI PSICOMETRICI PER LA
CONSULENZA GENETICA ONCOLOGICA
ROLE: TEAM LEADER € 11.000

FONDAZIONE CARISBO – call 2020
PROJECT NAME: CO-RICO (STUDY OF HOMOLOGOUS RECOMBINATION IN OVARIAN CANCER FOR PREDICTIVE PURPOSE)
€ 12.500
ROLE: PRINCIPAL INVESTIGATOR

PRIN – ITALIAN MINISTRY OF UNIVERSITY AND RESEARCH – call 2022
PROJECT NAME: EXPANDING THE KNOWLEDGE OF PTEN-ASSOCIATED DISEASE (E-PAD) € 72.634
ROLE: PRINCIPAL INVESTIGATOR

PEER-REVIEWER/ EDITOR ACTIVITIES

ASSOCIATE EDITOR -FRONTIERS IN ONCOLOGY - CANCER GENETICS
GUEST EDITOR - INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES (SPECIAL ISSUE: DNA REPAIR IN HUMAN
DISEASE)
REVIEWER FOR SEVERAL INTERNATIONAL JOURNALS, INCLUDING:
ANNALS OF MEDICINE AND SURGERY
BREAST CANCER RESEARCH AND TREATMENT
CANCERS
EUROPEAN JOURNAL OF HUMAN GENETICS
FAMILIAL CANCER
HUMAN MUTATION
INTERNATIONAL JOURNAL OF CANCER
MOLECULAR DIAGNOSIS AND THERAPY
NURSING AND HEALTH SCIENCES
ONCOTARGET

COLLABORATIVE GROUPS

2011- PRESENT: MEMBER OF HEALTH SCIENCES AND TECHNOLOGIES - INTERDEPARTMENTAL CENTER FOR INDUSTRIAL
RESEARCH (CIRI-SDV), UNIVERSITY OF BOLOGNA
2015: MEMBER OF THE ADVISORY GROUP OF THE PROJECT **ONCO-EQUIP, UNIVERSITY OF PLYMOUTH**
([HTTPS://OPEN.PLYMOUTH.AC.UK/COURSE/VIEW.PHP?ID=4](https://open.plymouth.ac.uk/course/view.php?id=4))
2015-PRESENT: COORDINATOR OF THE CENTER FOR STUDIES ON HEREDITARY CANCER, DEPARTMENT OF MEDICAL AND
SURGICAL SCIENCES, UNIVERSITY OF BOLOGNA
DECEMBER 2018-DECEMBER 2021: COORDINATOR OF THE WORKGROUP ON CANCER GENETICS OF THE ITALIAN SOCIETY
OF HUMAN GENETICS (SIGU)
NOVEMBER 2023-PRESENT: VICE-PRESIDENT OF THE ITALIAN ASSOCIATION FOR FAMILIAL AND HEREDITARY CANCER
(AIFET)

INVITED TALKS

INVITED SPEAKER IN ABOUT 200 NATIONAL AND INTERNATIONAL MEETINGS AND COURSES

PUBLICATIONS

CO-AUTHOR OF **103** DOCUMENTS REGISTERED IN SCOPUS, CITATIONS **2,334**, H-INDEX **24** (AUTHOR ID: 6602295585)
ORCID: [HTTPS://ORCID.ORG/0000-0002-6792-3921](https://orcid.org/0000-0002-6792-3921)

OTHER PUBLICATIONS

- Chapter "Le malattie genetiche nell'Uomo" in the textbook: Campbell, Reece e altri: "Biologia e Genetica", ed. Pearson, 2012
- Co-curator of the Italian edition of the textbook: Tobias, Connor, Ferguson-Smith: Fondamenti di Genetica Medica, ed. Pearson, 2014

Bologna, 20/2/2024

Signature



