


PERSONAL INFORMATION

Angela Carlino

 angela.carlino@unicamillus.org

Nationality Italian

WORK EXPERIENCE

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- (from 01/06/2013 – to 13/07/2013) Internship c/o Hospital 110 East 59th ST, Suite 9C (NY)
- (from 04/06/2013 – to 13/07/2013) Internship c/o New York Hospital Queens (Whitestone, NY).
- (from 02/03/2015 – to 31/03/2016) Internship in scientific Research Laboratory at the University of Palermo
Activities carried out in the field of proteomics, especially in the study of the potential antitumor activity of AgNPs-Eps-EPs in SK-BR3 breast cancer cells in vitro.
- (from 01/01/2019 – to 31/10/2023) Biologist at the UOC of Pathological Anatomy, A. Gemelli Polyclinic (Rome)
- (from 01/01/2020 – to 31/10/2023) Gemelli Science and Technology Park Core Facility Immunohistochemistry, A. Gemelli Polyclinic (Rome)
- (from 01/10/2023 – current) UNIVERSITY RESEARCHER - UNICAMILLUS | SAINT CAMILLUS
INTERNATIONAL UNIVERSITY OF HEALTH SCIENCES-
MED/08 ANATOMIC PATHOLOGY

EDUCATION AND TRAINING

School of Specialization in Clinical Pathology and Biochemistry
Catholic University of the Sacred Heart, Rome, Italy.

Master of II Level in Biomedical, Autopsy and Histicotechnological Sciences

Master's degree in "Biotechnology for Industry and Scientific Research"

Bachelor Degree in "Biological Sciences" Faculty of Mathematical, Physical
and Natural Sciences
University of Rome La Sapienza.

Classical High School

PERSONAL SKILLS

Mother tongue Italian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	Good	Good	Good	Good	Good

Communication skills Good

Organisational / managerial skills Good

CONGRESS AND MEETING

15-17/10/2015 University of Palermo, Palazzo Steri
“XXXV Meeting of the Italian Society for the Study of Connective Tissues (SISC)”

23/12/2013 University of Palermo
“BCM & BIRS Scientist around the world”

22/05/2018 Fondazione Policlinico Universitario Agostino Gemelli
“Talking about HER”

26-30/10/2013 SIAPEC Congress – Rome – **Multiple Myeloma New Perspectives**

Fondazione Policlinico Universitario Agostino Gemelli
“Introduction to the KEYNOTE-355 clinical trial and PD-L1 IHC 22C3 pharmDx Combined Positive Score (CPS) in TNBC”

Fondazione Policlinico Universitario Agostino Gemelli

- 27/06/2022 Palazzo delle Stelline, Milano
“**PD-L1 IHC 22C3 pharmDx Combined Positive Score (CPS) in TNBC - Real-world experience.**”
“**The role of FISH in cancer diagnostics**’.
- 19/01/2023 Università Campus Bio-medico, Rome.
“**TNBC (TRIPLE NEGATIVE BREAST CANCER) - DIAGNOSTICS AND THERAPEUTIC PERSPECTIVES**”.
- 16/03/2023 Fondazione Policlinico Universitario Agostino Gemelli
“**Precision Medicine: 'NSCLC (Non-Small Cell Lung Cancer), stage IB-IIIa, advanced and metastatic- mutational status and precision oncology**’
- 01/12/2016 Hotel Best Western Premier Hotel Royal Santina, Rome.
“**FISH: How, When and Why. Comparing experiences.**”
- 07-10/11/2022 Hotel Nautico, Riccione, Riccione.
“**XXIX NATIONAL CONGRESS IN BIOMEDICAL LABORATORY TECHNIQUES**”

TECHNICAL SKILLS AND COMPETENCES

Skills acquired at the Institute of Anatomy and Pathological Histology U.O.C. of Pathological Anatomy Macroscopy at the A. Gemelli University Polyclinic in Rome.

Histology techniques: microtome cutting of histological preparations, Haematoxylin-Eosin staining, Techniques of immunohistochemistry: IHC staining on formalin-fixed and paraffin-embedded sections. Use of automatic IHC stainers (Bond III- LEICA, BenchMark ULTRA Roche-Ventana, DAKO/AGILENT Omnis).

Evaluation of IHC by reading under an optical microscope.

Evaluation of FISH/SISH/CISH by light or fluorescence microscope reading.

Use of the NanoZoomer 2.0-HT slide scanner by Hamamatsu Photonics for the acquisition and digitization of images obtained from sections with IHC and EE staining.

Publication List

1) SATB2 is expressed in neuroendocrine carcinoma of the uterine cervix – 2022

Frediano Inzani , Giuseppe Angelico , Angela Santoro , Antonio Travaglino, Luigi Insabato , Antonio Raffone , Damiano Arciuolo, Giulia Scaglione, Nicoletta D'Alessandris, Michele Valente , Angela Carlino, Guido Rindi, Gian Franco Zannoni

DOI: 10.1007/s00428-021-03255-7

2) What Can Trigger Spontaneous Regression of Breast Cancer? – 2023

Nicoletta D'Alessandris Angela Santoro, Damiano Arciuolo, Giuseppe Angelico, Michele Valente, Giulia Scaglione, Stefania Sfregola, Angela Carlino, Elena Navarra, Antonino Mulè, Gian Franco Zannoni

DOI: 10.3390/diagnostics13071224.

3) The Impact of KRAS Mutational Status on Long-Term Survival following Liver Resection for Hilar Cholangiocarcinoma– 2022

Francesco Ardito, Francesco Razionale, Andrea Campisi, Angela Carlino, Maria Vellone , Simone Vani, Luigi M Larocca, Felice Giuliani.

DOI: 10.3390/cancers14184370

4) Identification of a minimum number of genes to predict triple-negative breast cancer subgroups**from gene expression profiles– 2022**

Laila Akhouayri, Paola Ostano, Maurizia Mello-Grand , Ilaria Gregnanin, Francesca Crivelli, Sara Laurora, Daniele Liscia, Francesco Leone, Angela Santoro, Antonino Mulè, Donatella Guarino, Claudia Maggiore, Angela Carlino, Stefano Magno, Maria Scatolini, Alba Di Leone, Riccardo Masetti, Giovanna Chiorino

DOI: 10.1186/s40246-022-00436-6

5) P53 expression in cytology samples may represent a marker of early-stage cancer – 2023

Federica Policardo, Pietro Tralongo, Damiano Arciuolo, Vincenzo Fiorentino, Lina Cardasciani, Francesco Pierconti, Angela Carlino, Mariangela Curatolo, Alfredo Pontecorvi, Guido Fadda, Carmela De Crea, Celestino Pio Lombardi, Marco Raffaelli , Luigi Maria Larocca, Liron Pantanowitz, Esther Diana Rossi.

DOI: 10.1002/cncy.22694

6) Melanocyte Colonization and Pigmentation of Breast Carcinoma: Description of Two Pathological Cases and Review of Literature– 2021

Angela Santoro, Giuseppe Angelico, Vincenzo Fiorentino, Qianqian Zhang, Saveria Spadola, Angela Carlino, Alejandro Martin Sanchez, Gianluca Franceschini, Gian Franco Zannoni, Antonino Mulè.

DOI: 10.3390/diagnostics11040709

7) Wet-suction versus slow-pull technique for endoscopic ultrasound-guided fine-needle biopsy: a**multicenter, randomized, crossover trial.– 2023**

Stefano Francesco Crinò, Maria Cristina Conti Bellocchi, Roberto Di Mitri, Frediano Inzani, Mihai Rimbaş, Andrea Lisotti, Guido Manfredi, Anthony Y B Teoh, Benedetto Mangiavillano, Oriol Sendino, Laura Bernardoni, Erminia Manfrin, Daniela Scimeca, Elettra Unti Angela Carlino , Theodor Voiosu , R Bogdan Mateescu ,Pietro Fusaroli, Stefania Lega, Elisabetta Buscarini, Lorena Pergola, Shannon M Chan, Laura Lamonaca, Àngels Ginès, Gloria Fernández-Esparrach, Antonio Facciorusso, Alberto Larghi.

DOI: 10.1055/a-1915-1812

8) Neuroendocrine Carcinoma of the Uterine Cervix: A Clinicopathologic and Immunohistochemical Study with Focus on Novel Markers (Sst2-Sst5) – 2020

Frediano Inzani , Angela Santoro Giuseppe Angelico, Angela Feraco, Saveria Spadola, Damiano Arciuolo, Michele Valente , Angela Carlino , Alessia Piermattei , Giulia Scaglione , Giovanni Scambia , Guido Rindi, Gian Franco Zannoni

DOI: 10.3390/cancers12051211

9) DNA methylation analysis in urinary samples: A useful method to predict the risk of neoplastic recurrence in patients with urothelial carcinoma of the bladder in the high-risk group– 2023

Francesco Pierconti, Esther Diana Rossi, Tonia Cenci, Angela Carlino, Vincenzo Fiorentino, Angelo Totaro, Emilio Sacco, Giuseppe Palermo, Roberto Iacovelli, Luigi Maria Larocca, Pier Francesco Bassi, Maurizio Martini

DOI: 10.1002/cncy.22657

10) CD68+ and CD8+ immune cells are associated with the growth pattern of somatotroph tumors and response to first generation somatostatin analogs – 2023

Sabrina Chiloiro, Antonella Giampietro, Marco Gessi, Liverana Lauretti, Pier Paolo Mattogno , Lorenzo Cerroni Angela Carlino, Quintino Giorgio De Alessandris, Alessandro Olivi, Guido Rindi, Alfredo Pontecorvi, Laura De Marinis, Francesco Doglietto, Antonio Bianchi

DOI: 10.1111/jne.13263

11) Cystic lesions in the salivary gland. Pitfalls to be avoided on cytology. – 2023

Vegni F; Feraco A; Policardo F; Tralongo P; De Stefano I; Ferraro G; Zhang Q; Carlino A; Navarra E; Mulè A et

Rossi ED.

12) Immunocytochemistry in thyroid cytology and its multiple roles: a systematic review. – 2023

Federica Policardo, Pietro Tralongo, Angela Feraco, Federica Vegni, Angela Carlino, Alfredo Pontecorvi, Celestino Pio Lombardi, Marco Raffaelli, Francesco Pierconti, Luigi Maria Larocca, Esther Diana Rossi

13) Primary Mucinous Cystadenocarcinoma of the Breast Intermixed with Pleomorphic Invasive Lobular Carcinoma: The First Report of This Rare Association– 2023

Federica Vegni, Nicoletta D'Alessandris , Angela Santoro, Giuseppe Angelico, Giulia Scaglione, Angela Carlino, Damiano Arciuolo, Michele Valente, Stefania Sfregola, Maria Natale, Alejandro Martin Sanchez, Valeria Masciullo, Gian Franco Zannoni and Antonino Mulè.

14) Inflammatory infiltrate in wild-type and non-wild-type GNAS somatotropinomas. – 2023

Sabrina Chiloiro, Martina Cicia , Antonella Giampietro , Marco Gessi , Liverana Lauretti, Pier Paolo Mattogno, Angela Carlino, Alessandro Olivi, Guido Rindi, Alfredo Pontecorvi , Laura De Marinis, Francesco Doglietto & Antonio Bianchi

15) The acro-TIME score: a new clinical, pathological and immune integrative approach to early identify acromegaly patients resistant to treatment with first generation somatostatin ligands– 2023

Sabrina Chiloiro, Antonella Giampietro, Marco Gessi, Liverana Lauretti, Pierpaolo Mattogno, Flavia Costanza, Angela Carlino, Alessandro Olivi, Guido Rindi, Alfredo Pontecorvi, Laura De Marinis, Francesco Doglietto, Antonio Bianchi.

16) Wet-suction versus slow-pull technique for endoscopic ultrasound-guided fine-needle biopsy: a multicenter, randomized, crossover trial– 2023

Stefano Francesco Crinò, Maria Cristina Conti Bellocchi, Roberto Di Mitri, Frediano Inzani, Mihai Rimbaş, Andrea Lisotti, Guido Manfredi, Anthony Y. B. Teoh , Benedetto Mangiavillano, Oriol Sendino, Laura Bernardoni, Erminia Manfrin, Daniela Scimeca, Elettra Unti, Angela Carlino,

Theodor Voiosu, R. Bogdan Mateescu, Pietro Fusaroli, Stefania Lega, Elisabetta Buscarini, Lorena Pergola, Shannon M. Chan, Laura Lamonaca, Àngels Ginès, Gloria Fernández-Esparrach, Antonio Facciorusso, Alberto Larghi.

17) EUS-FNB WITH WET-SUCTION VERSUS SLOW-PULL FOR DIAGNOSIS OF SOLID LESIONS: INTERIM ANALYSIS OF AN INTERNATIONAL RANDOMIZED, CROSS-OVER TRIAL – 2022

Stefano Francesco Crinò, Maria Cristina Conti Bellocchi, Roberto Di Mitri, Frediano Inzani, Mihai Rimbasi, Andrea Lisotti, Guido Manfredi, Anthony Y. Teoh, Benedetto Mangiavillano, Oriol Sendino, Laura Bernardoni, Erminia Manfrin, Daniela Scimeca, Elettra Unti, Angela Carlino

M. Chan, Laura Lamonaca, Angel Ginès, Gloria Fernández-Esparrach, Antonio Facciorusso, Alberto Larghi.

18) Bladder Epicheck Test: A Novel Tool to Support Urothelial Carcinoma Diagnosis in Urine Samples– 2023

Vincenzo Fiorentino, Cristina Pizzimenti, Mariausilia Franchina, Esther Diana Rossi, Pietro Tralongo, Angela Carlino, Luigi Maria Larocca, Maurizio Martini, Guido Fadda, and Francesco Pierconti.

19) Some uncommon cystic lesions in the anterior head and neck region: Pitfalls to be avoided on

cytology– 2023

Federica Policardo, Pietro Tralongo, Federica Vegni, Angela Feraco, Ilenia De Stefano, Angela Carlino 1, Giulia Ferraro, Elena Navarra, Antonino Mulè, Esther Diana Rossi.

20) Diagnostic role of FNA cytology in the evaluation of cervical lymph nodes in thyroid cancers: Combined evaluation of thyroglobulin in eluate from FNA cytology– 2023

Pietro Tralongo, Carmine Bruno, Federica Policardo, Federica Vegni, Angela Feraco, Angela Carlino, Giulia Ferraro, Domenico Milardi, Elena Navarra, Alfredo Pontecorvi, Celestino Pio Lombardi, Marco Raffaelli, Luigi Maria Larocca, Liron Pantanowitz, Esther Diana Rossi.

21) Targeting of H19/cell adhesion molecules circuitry by GSK-J4 epidrug inhibits metastatic progression in prostate cancer.

Valeria Pecci, Fabiola Troisi, Aurora Aiello, Sara De Martino, Angela Carlino, Vincenzo Fiorentino, Cristian Ripoli, Dante Rotili, Francesco Pierconti, Maurizio Martini, Manuela Porru, Francesco Pinto, Antonello Mai, Pier Francesco Bassi, Claudio Grassi, Carlo Gaetano, Alfredo Pontecorvi, Lidia Strigari, Antonella Farsetti, Simona Nanni.

22) Slow and steady wins the race: Fractionated near-infrared treatment empowered by graphene- enhanced 3D scaffolds for precision oncology.

Giordano Perini, Valentina Palmieri, Andrea Papait, Alberto Augello, Daniela Fioretti, Sandra Iurescia, Monica Rinaldi, Elsa Vertua, Antonietta Silini, Riccardo Torelli, Angela Carlino, Teresa Musarra, Maurizio Sanguinetti, Ornella Parolini, Marco De Spirito, Massimiliano Papi.