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| BIOGRAPHICAL SKETCH |
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| NAMEMariuzzi, Laura  | POSITION TITLEAssociate Professor of Surgical Pathology |
| Institute of Pathology, University of Udine |
| EDUCATION/TRAINING  |
| INSTITUTION AND LOCATION | DEGREE*(if applicable)* | MM/YY | FIELD OF STUDY |
| University of Ancona (Politecnica delle Marche), Italy | MD |  1989 | Medicine and Surgery |
| University of Ancona (Politecnica delle Marche), Italy | Specialty | 1993 | Pathology of Breast,GYM pathology, SNC,Lymph nodes and HearthMorphometryTelepathology |
| Institut für Pathologie della Freie Universität di Berlino, Germany. | Visiting student | 1991 | Molecular Biology ImmunohistochemistryLymph nodes pathology |

B. Positions and Honors

**Positions and Employment**

1991-2002 Assistant Professor Institute of Pathology, University of Udine

From 1993 Chef of the Molecular Biology Laboratory University Hospital of Udine, University

From 1993 Professor of Pathology in Specialization of: Anatomic Pathology, Oncology, Gynecology, Forensic Medicine, Orthopedic and ENT( Ear-Nose and Throat). Professor of Pathology in School of Medicine, in Obstetric, in TLB (Biomedical Laboratory Technician), Department of Medical and Biological Science, University of Udine

From 2002 Consultant Pathologist Division of Surgery, Gynecology, Radiology, Internal Medicine and Endoscopy Hospital of Tolmezzo, Azienda per i servizi sanitari n.3 Alto Friuli Tolmezzo, Udine

From Nov 2002 Associate Professor, Institute of Pathology, University Hospital of Udine.

From Marc 2015 Director of the Pathology residency program

**Honors**

1991 AIRC (Italian Cancer Association, Milan, Italy) Travel Fellowship

1993 Outstanding Investigator, National Insitute of Health, National Cancer Institute, Bethesda, Grant R35Ca.53877

2001 Outstanding Investigator, Optical Sciences Center, Arizona University

2011 PI of Operative Unit, FIRB “Accordi di programma” (http://futuroinricerca.miur.it/)

**Other Experience and Professional Memberships**

From 1993 Member of the Italian Society of Surgical Pathology and Diagnostic Cytology – Italian Division of the International Academy of Pathology

From 2013 Member of the Italian group of Breast pathology

From 2013 Member of the Italian group of Gynecological pathology

From 2014 Member of the Italian group of Molecular pathology and predictive medicine

## From 2019 Member of Multicenter Italian Trials in Ovarian cancer and gynecologic malignancies-MITO

C. Contribution to Science

During the last 30 years I have actively worked in the field of immunohistochemistry and Molecular Biology applied to human pathologies, starting in 1991 in the Institut für Pathologie of Freie Universität of Berlin where I have studied the pathology of lymph node. Then, in Italy I pursued my research interest in the field of the pathology of Gastrointestinal, Heart, Breast and Gynaecological pathology and of Molecular Biology.

Co-author of Book of Medicine: “Anatomia ed Istologia Patologica”, G.M. Mariuzzi, 2007 Piccin editore

**Complete List of Published Work**

Restaino S, Pellecchia G, Tulisso A, Paglietti C, Orsaria M, Andreetta C, Poletto E, Arcieri M, Martina MD, Biasioli A, Mariuzzi L, Driul L, Scambia G, Vizzielli G.

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Caputo GG, Alban A, D'Alì L**, Mariuzzi L,** Galvano F, Parodi PC.[Locally advanced breast implant-associated anaplastic large-cell lymphoma: a combined medical-surgical approach.](https://pubmed.ncbi.nlm.nih.gov/34002822/)

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[Placental fibronectin staining is unaffected in pregnancies complicated by late-onset intrauterine growth restriction and small for gestational age fetuses.](https://www.ncbi.nlm.nih.gov/pubmed/31743426)

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Udine 13.02.2023

