



## Emma Rullo

Date of birth: 12/02/1992

### CONTACT

Viale Regina Elena n. 324,  
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Medicine, Sapienza  
University of Rome  
00161 Rome, Italy (**Work**)

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### WORK EXPERIENCE

31/12/2021 – **CURRENT** Rome, Italy

**PhD Student (Molecular Medicine)** Department of  
Molecular Medicine, Sapienza University of Rome, Italy

### EDUCATION AND TRAINING

2016

**MD (cum laude)** Sapienza University of Rome, Italy

2021

**Board Certified, Anatomic Pathology (cum laude)** Sapienza  
University of Rome, Italy

### LANGUAGE SKILLS

**MOTHER TONGUE(S):** Italian

**Other language(s):**

**English**

Listening	Reading	Spoken production	Spoken interaction	Writing
C1	C2	C1	C1	C2

### ADDITIONAL INFORMATION

#### Publications

**Indeterminate thyroid nodules (TIR3A/TIR3B) according to the new Italian reporting system for thyroid cytology: A cytomorphological study.** Rullo E, Minelli G, Bosco D, Nardi F, Grani G, Durante C, Ascoli V. *Cytopathology*. 2019 Sep;30(5):475-484. doi: 10.1111/cyt.12732. Epub 2019 Jun 25. PMID: 31112332

**Evaluation of the Italian cytological subclassification of thyroid indeterminate nodules into TIR-3A and TIR-3B: a retrospective study of 290 cases with histological correlation from a single institution.** Rullo E, Minelli G, Bosco D, Nardi F, Ascoli V. *J Endocrinol Invest*. 2018 May;41(5):531-538. doi: 10.1007/s40618-017-0763-2. Epub 2017 Sep 25. PMID: 28948534 *Clinical Trial*.

**Circulating CD137+ T Cells Correlate with Improved Response to Anti-PD1 Immunotherapy in Patients with Cancer.** Zizzari IG, Di Filippo A, Botticelli A, Strigari L, Pernazza A, Rullo E, Pignataro MG, Ugolini A, Scirocchi F, Di Pietro FR, Rossi E, Gelibter A, Schinzari G, D'Amati G, Rughetti A, Marchetti P, Nuti M, Napoletano C. *Clin Cancer Res*. 2022 Mar 1;28(5):1027-1037. doi: 10.1158/1078-0432.CCR-21-2918. PMID: 34980602

**Pilot Investigation on p75<sup>ICD</sup> Expression in Laryngeal Squamous Cell Carcinoma.** Triaca V, Fico E, Rosso P, Ralli M, Corsi A, Severini C, Crevenna A, Agostinelli E, Rullo E, Riminucci M, Colizza A, Polimeni A, Greco A, Tirassa P. *Cancers (Basel)* 2022 May; 25;14(11):2622. doi: 10.3390/cancers14112622. PMID: 35681602; PMCID: PMC9179539

● Early histologic findings of pulmonary SARS-CoV-2 infection detected in a surgical specimen. Pernazza A, Mancini M, Rullo E, Bassi M, De Giacomo T, Rocca CD, d'Amati G. *Virchows Arch*. 2020 Nov;477(5):743-748. doi: 10.1007/s00428-020-02829-1. Epub 2020 Apr 30. PMID: 32356025 Free PMC article.

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● Ciliated Cells in Renal Calyx mucosa: Metaplastic Change or Developmental Abnormality? Immunohistochemical Study of one Case and Review of the Literature. Rullo E, Pecorella I, Pernazza A, Carletti R, Tornese A, Larghi Laureiro Z. *Int J Surg Pathol*. 2022 Aug; 10668969221117988. doi: 10.1177/10668969221117988. Epub ahead of print. PMID: 35946108.

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● Predictors of malignancy in high-risk indeterminate (TIR3B) cytopathology thyroid nodules. Cozzolino A, Pozza C, Pofi R, Sbardella E, Faggiano A, Isidori AM, Giannetta E, Pernazza A, Rullo E, Ascoli V, Lenzi A, Gianfrilli D. *J Endocrinol Invest*. 2020 Aug;43(8):1115-1123. doi: 10.1007/s40618-020-01200-0. Epub 2020 Feb 25. PMID: 32100197

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● Classic KSHV/HHV-8-positive Primary Effusion Lymphoma (PEL): A Systematic Review and Meta-Analysis of Case Reports. Cozzi I, Rossi G, Rullo E, Ascoli V. *Mediterr J Hematol Infect Dis*. 2022 Mar 1;14(1):e2022020. doi: 10.4084/MJHID.2022.020. eCollection 2022. PMID: 35444770 Free PMC article. Review.

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● Loss of BRCA1-associated protein 1 (BAP1) expression is useful in diagnostic cytopathology of malignant mesothelioma in effusions. Cozzi I, Oprescu FA, Rullo E, Ascoli V. *Diagn Cytopathol*. 2018 Jan;46(1):9-14. doi: 10.1002/dc.23837. Epub 2017 Oct 10. PMID: 28994508

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● Black and Pink: Single Lesion or Double Diagnosis? Proietti I, Di Fraia M, Michelini S, Colapietra D, Rullo E, Porta N, Petrozza V, Skroza N, Potenza C. *Dermatol Pract Concept*. 2019 Dec 31;10(1):e2020025. doi: 10.5826/dpc.1001a25. eCollection 2020. PMID: 31921512 Free PMC article. No abstract available.

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● Solid-pseudopapillary tumor of the pancreas. An extrapancreatic loco-regional site and a review of the literature. Mazzarella G, Picardi B, Rossi S, Del Monte SR, Muttillio EM, Rullo E, Gomes V, Muttillio IA. *Ann Ital Chir*. 2022 Sep; 5;11:S2239253X22037343. PMID: 36412249.

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