**CURRICULUM VITAE**

***NICHOLAS S. MASTRONIKOLIS, MD, PhD***

**Patras – April 2021**

**GREECE**

# PERSONAL DETAILS

**Birthdate:** 08/09/1965

**Birthplace:** Dortmund, Germany

**Nationality:** Greek

**Marital status:** Married - three children

**Current post:** Professor of Otorhinolaryngology-Head and Neck Surgery

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# EDUCATION – TRAINING – POSTS

1990: **M.D.** – University of Patras Medical School, Patras, Greece

1999: Title of **Medical Specialty in Otorhinolaryngology-Head and Neck Surgery** 1999: Title of **PhD** - Thesis on **“The significance of tumor markers levels in squamous cell carcinoma of the head and neck”**, University of Patras Medical School, Patras, Greece

2000 - present: **Consultant ENT Surgeon**, ENT Department, University Hospital of Patras

2003: **Clinical Fellow in Head and Neck Oncologic and Thyroid Surgery (**1/3/2003 – 7/3/2003: Clinical fellowship, ENT Department, Queen Elizabeth University Hospital, Birmingham, UK)

2006: **Lecturer** of Otorhinolaryngology-Head and Neck Surgery, University of Patras Medical School, Patras, Greece

2010: **Assistant Professor** of Otorhinolaryngology-Head and Neck Surgery, University of Patras Medical School, Patras, Greece

2012: **Clinical Fellow in Laryngology: Laser Microsurgery, Phonosurgery and Transoral Robotic Surgery** (1/10/12-10/1/13: Clinical fellowship, ENT Department, University of Louvain, Yvoir, Belgium)

2017: **Associate Professor** of Otorhinolaryngology-Head and Neck Surgery, University of Patras Medical School, Patras, Greece

2021: **Professor** of Otorhinolaryngology-Head and Neck Surgery, University of Patras Medical School, Patras, Greece

* Since 1990 I continuosly **teach and train medical students and ENT residents** of our Department.
* I have also participated, either as **Supervisor** or as a **Member of the Advisory Committee** in 25 PhD thesis and 11 MSc thesis, carried out at the Medical School of the University of Patras
* I have participated as a **Speaker, Tutor or Trainee** in many seminars, symposia and courses and I have attended numerous Greek and international congresses
* I participate as an **Organizer, Trainer and Speaker** in three different **MSc programms**
* ‘Diseases of the Nose, Skull Base and Face’ (University of Patras, and National and Kapodistrian University of Athens)
* ‘Public Health’ (University of Patras)
* ‘Rhinology - Rhinosurgery’ (University of Thrace, Aristotelion University of Thessaloniki, University of Thessaly, University of Crete)
* I am a **member** of various **Medical Societies** including Panhellenic Medical Association, Panhellenic Association of Otorhinolaryngology-Head and Neck Surgery, European Rhinologic Society, Society of Robotic Surgery (SRS), etc.
* My **main clinical and research interests** concern Head and Neck and Thyroid Surgery, Laryngological and Rhinological Surgery, Laryngeal and Head and Neck Carcinogenesis, Chronic Rhinosinusitis and Nasal Polyposis Development
* **Publications** – articles in **English** literature: **120**
* **Publications** – articles in **Greek** literature: **15**
* **Presentation of 110 studies** in International and Greek conferences

**Selected Publications**

1. Goumas PD, Mastronikolis NS, Mastorakou AN, et al. Evaluation of TATI and CYFRA 21-1 in patients with Head and Neck Squamous Cell Carcinoma. ORL J Otorhinolaryngol Relat Spec 1997;59:106-114.
2. Mastronikolis NS, Fitzgerald D, Owen C, et al. The management of squamous cell carcinoma of the neck. The Birmingham- UK experience.  Eur J Surg Oncol 2005;31(5):461-466
3. Mastronikolis NS, Stathas T, Papadas TA, et al. Voice restoration after total laryngectomy using Provox 2 (generation II) prosthesis: our experience. Eur Rev Med Pharmacol Sci 2008;12(5):327-30
4. Mastronikolis NS, Papadas TA, Goumas PD, et al. Laryngeal Tumors: an overview. Atlas Genet Cytogenet Oncol Haematol. December 2008 (on-line).
[http://AtlasGeneticsOncology.org/Genes/LaryngealOverviewID5087.html](http://atlasgeneticsoncology.org/Genes/LaryngealOverviewID5087.html)
5. Mastronikolis NS, Stathas Th, Naxakis SS, et al. Necrotizing fasciitis of the head and neck: report of 5 cases and review of the literature Eur Rev Med Pharmacol Sci 2010; 14(2):123-134
6. Kalathas D. Triantaphyllidou IE, Mastronikolis NS, et al. The chondroitin/dermatan sulfate and modifying enzymes in laryngeal cancer: expressional and epigenetic studies. Head Neck Oncol 2010 Oct 7;2:27
7. Mastronikolis NS, Remacle M, Kiagiadaki D, et al. Medialization thyroplasty for voice restoration after transoral cordectomy. Eur Arch Otorhinolaryngol. 2013 Jul;270(7):2071-8
8. Mastronikolis NS, Remacle M, Biagini M, et al. Wendler glottoplasty: an effective pitch raising surgery in male-to female transsexuals. J Voice 2013 Jul;27(4):516-22 .
9. Mastronikolis NS, Tsiambas E, Papadas TA, et al. [mTOR deregulation in oral cavity squamous cell carcinoma.](https://www.ncbi.nlm.nih.gov/pubmed/28730764) J BUON. 2017 May-Jun;22(3):610-613.
10. Mastronikolis NS, Rigopoulos DN, Tsiambas E, et al. [IGF/IGFR and diabetes mellitus in head and neck squamous cell carcinoma patients.](https://www.ncbi.nlm.nih.gov/pubmed/29135128) J BUON. 2017 Sep-Oct;22(5):1361-1362
11. Mastronikolis NS, Tsiambas E, Papadas TA, et al. [Deregulation of PTEN Expression in Laryngeal Squamous Cell Carcinoma Based on Tissue Microarray Digital Analysis.](https://www.ncbi.nlm.nih.gov/pubmed/28982865) Anticancer Res. 2017 Oct;37(10):5521-5524
12. Mastronikolis NS, Tsiambas E, Fotiades PP, et al. [Numerical Imbalances of Chromosome 7 in Oral Squamous Cell Carcinoma.](https://www.ncbi.nlm.nih.gov/pubmed/29599358) Anticancer Res. 2018 Apr;38(4):2339-2342.
13. Mastronikolis N, Ragos V, Kyrodimos E, et al. Mechanisms of C-myc oncogenic activity in head and neck squamous cell carcinoma. J BUON 2019; 24(6): 2242-2244
14. Tsiambas E , Mastronikolis N, Fotiades P, et al. c-Jun/c-Fos complex in laryngeal squamous cell carcinoma – JBUON 2020; 25(2): 618-620
15. Chrysovergis A, Papanikolaou V, Mastronikolis N, et al. **Chromosome 17 in Situ Hybridization Grid-Based Analysis in Oral Squamous Cell Carcinoma.** Anticancer Res 2020 Jul;40(7):3759-3764