TABLE OF CONTENTS

- Description p.1
- Impact Factor p.2
- Abstracting and Indexing p.2
- Editorial Board p.2
- Guide for Authors p.5

DESCRIPTION

*Oral Oncology* is an international interdisciplinary journal which publishes high quality original research, clinical trials and review articles, editorials, and commentaries relating to the etiopathogenesis, epidemiology, prevention, clinical features, diagnosis, treatment and management of patients with **neoplasms** in the **head** and **neck**.

*Oral Oncology* is of interest to head and neck surgeons, radiation and medical oncologists, maxillo-facial surgeons, oto-rhino-laryngologists, plastic surgeons, pathologists, scientists, oral medical specialists, special care dentists, dental care professionals, general dental practitioners, public health physicians, palliative care physicians, nurses, radiologists, radiographers, dieticians, occupational therapists, speech and language therapists, nutritionists, clinical and health psychologists and counselors, professionals in end of life care, as well as others interested in these fields.

Basic, translational, or clinical Research or Review papers of high quality and that make a contribution to new knowledge are invited on the following aspects of neoplasms arising in the head and neck (including lip, tongue, oral cavity, oropharynx, salivary glands, sinuses, nose, nasopharynx, larynx, skull base, thyroid, and craniofacial region, and the related hard and soft tissues and lymph nodes):

- **Etiopathogenesis**: natural history of cancer and pre-cancer; basic pathology, metastatic mechanisms; genetic changes; cellular and molecular changes; microorganisms; growth factors, adhesion and other molecules
- **Epidemiology**: risk factors; biomarkers; protective factors; geographic factors; prevention; screening and intervention
- **Clinical features**: **orofacial** effects of neoplasms at both local and distant sites; tumor staging and grading
- **Diagnosis**: detection of cancer and pre-cancer; cellular and molecular markers for diagnosis; advances in **imaging** and other functional diagnostic modalities for cancer and pre-cancer
- **Management** and **Prognosis**: clinical, cellular and molecular markers for prognosis; **treatment** options including surgical, lasers, photodynamic therapy, cryosurgery, micro-vascular and other forms of surgery, medical, radiotherapy, chemotherapy, immunotherapy, biological and gene therapy advances; molecular targets and new therapeutics (new cytotoxics and molecular-targeted therapies); multimodality treatment; advances in reconstruction and rehabilitation, including flaps and grafts, alloplasty, bone and connective tissue biology; multidisciplinary teamwork in cancer care and **oral health care**.
- Quality of life issues; issues of consent; psychosocial aspects; patient and health professional information; patient involvement; psychological interventions, improving outcomes; the prevention,
diagnosis and management of complications, including, pain, hemorrhage, dysfunction, deformity, osteoradionecrosis, xerostomia, and others; rehabilitation; palliative and end of life care; and support teamwork.

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INTRODUCTION

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Original research articles present results of original epidemiology and public health, basic, clinical and/or translational (basic research with clinical applications) research. This article focuses on new data collected by the author(s) during the course of a epidemiology and public health research; basic investigation; clinical trial; or translational research, although other studies may be cited for support. Original research articles, which have not been published previously, except in a preliminary form, may be submitted as original full-length research papers. The article should contain the following sections: Title Page, Abstract, Conflict of Interest Statement, Introduction, Patients (or Materials) and Methods, Results, Discussion, and Conclusion. Mechanics: Research articles should contain an abstract, a list of up to 10 keywords and have a limit of 3,500 words, 7 figures and/or tables, and 60 references.

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Letters to the Editor relating to published work in Oral Oncology or other topics of interest including unpublished original research are welcome. If accepted Letters are published online only. Mechanics: Letters should not exceed 1,000 words in length and can contain up to 2 figures and/or tables.

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Types of paper

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State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.
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See: https://www.elsevier.com/highlights for examples.
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Define abbreviations that are not standard in this field in a footnote to be placed on the first page of the article. Such abbreviations that are unavoidable in the abstract must be defined at their first mention there, as well as in the footnote. Ensure consistency of abbreviations throughout the article.

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