Accepted Manuscript

Title: Management of salivary <!--<query id="Q1">Please check the presentation of Ärticle Title; and correct if necessary.</query>-->gland malignant tumor: The policlinico Umberto I, sapienza university of rome head and neck unit clinical recommendations

Oncology Hematology

Authors: Francesca De Felice, Marco de incentiis, Valentino Valentini, Daniela Musio, Silvia Mezi, Luigi Lo Mele, Marco Della Monaca, Vittorio D'Aguanno, Valentina Terenzi, Martina Di Brino, Edoardo Brauner, Nadia Bulzonetti, Gianluca Tenore, Giulia Pomati, Andrea Cassoni, Mario Tombolini, Andrea Battisti, Antonio Greco, Giorgio Pompa, Antonio Minni, Umberto Romeo, Enrico Cortesi, Antonella Polimeni, Vincenzo Tombolini

PII: S1040-8428(17)30391-8

DOI: https://doi.org/10.1016/j.critrevonc.2017.10.010

Reference: ONCH 2443

To appear in: Critical Reviews in Oncology/Hematology

Received date: 10-8-2017 Accepted date: 22-10-2017

Please cite this article as: { https://doi.org/

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Management of salivary gland malignant tumor: the Policlinico Umberto I, Sapienza University of Rome Head and Neck Unit clinical recommendations

Francesca De Felice^a, Marco de Vincentiis^b, Valentino Valentini^c, Daniela Musio^a, Silvia Mezi^d, Luigi Lo Mele^e, Marco Della Monaca^c, Vittorio D'Aguanno^b, Valentina Terenzi^c, Martina Di Brino^e, Edoardo Brauner^c, Nadia Bulzonetti^a, Gianluca Tenore^c, Giulia Pomati^d, Andrea Cassoni^c, Mario Tombolini^b, Andrea Battisti^c, Antonio Greco^b, Giorgio Pompa^c, Antonio Minni^b, Umberto Romeo^c, Enrico Cortesi^d, Antonella Polimeni^c, Vincenzo Tombolini^a

^aDepartment of Radiotherapy, Policlinico Umberto I "Sapienza" University of Rome, Rome, Italy.

^bDepartment of Sense Organs, Policlinico Umberto I "Sapienza" University of Rome, Italy.

^cDepartment of Oral and Maxillo Facial Sciences, Policlinico Umberto I "Sapienza" University of Rome, Italy.

^dDepartment of Medical Oncology B, Policlinico Umberto I "Sapienza" University of Rome, Italy.

^eDepartment of Radiological Sciences, Oncology and Pathology, Policlinico Umberto I "Sapienza" University of Rome, Italy.

Correspondence to:

Francesca De Felice

Department of Radiotherapy,

Policlinico Umberto I, "Sapienza" University of Rome,

Viale del Policlinico 155, 00161 Rome, Italy

Phone number: +390649973411 fax number: +390649973411 E-mail: fradefelice@hotmail.it

Highlights

- Salivary gland malignant tumor (SGMT) represents a rare entity.
- Multidisciplinary approach, as well as management in a specialist centre are paramount.
- This analysis provides reasonable clinical recommendations based on primary tumor location.

Abstract

Salivary gland malignant tumor (SGMT) is a malignant disease requiring multidisciplinary approach. The rare incidence and the consequent lack of robust evidence-based medicine has called for a comprehensive update to draw recommendations for clinical practice. This paper is a summary of the XXX Head and Neck Unit guidelines regarding the management of SGMT. Recommendations include the indications for exclusive and adjuvant therapy, as well as metastatic management, for both major and minor SGMT.

Keywords

Salivary gland; parotid; head and neck cancer; radiotherapy; surgery; chemotherapy; outcomes; management.

1. Introduction

Salivary gland malignant tumor (SGMT) is uncommon, accounting less than 5% of all head and neck cancers, and comprises numerous histological entities [1]. The clinicopathologic spectrum ranges from low-grade histologies to high-grade tumors, with important prognosis differences [2]. Nowadays SGMT still represents an assortment of disease states and continues to pose management challenges. Guidelines for SGMT suggest a variety of

Download English Version:

https://daneshyari.com/en/article/8733748

Download Persian Version:

https://daneshyari.com/article/8733748

<u>Daneshyari.com</u>