

## Giornata SIPMO CDUO 2020

Saluti e introduzione

Michele Davide Mignogna, Umberto Romeo

Relazioni Best Paper Award 2019

### I Sessione

Presidenti di seduta: *G. Lodi, U. Romeo, R. Serpico*

#### **Napoli Federico II**

Oral autoimmune vesicobullous diseases: classification, clinical presentations, molecular mechanisms, diagnostic algorithms, and management

*E. Calabria*

#### **Foggia**

Prognostic significance of CD68+ and CD163+ tumor associated macrophages in head and neck squamous cell carcinoma: a systematic review and meta-analysis

*C. Caponio*

#### **Palermo**

Salivary biomarkers for oral squamous cell carcinoma diagnosis and follow-up: current status and perspectives

*M. Cristaldi*

#### **Insubria**

Is there an association between drugs and Burning Mouth Syndrome? A case-control study

*F. Croveri - Università degli Studi dell'Insubria*

#### **Bologna**

Prognostic impact of intra-field heterogeneity in oral squamous cell carcinoma

*A. Gabusi*

## **Bari**

Vascular density and inflammatory infiltrate in primary oral squamous cell carcinoma and after allogeneic hematopoietic stem cell transplantation

*L. Limongelli*

Discussione

## **II Sessione**

Presidenti di seduta *G. Campisi, G. Favia, L. Montebugnoli*

## **Parma**

Effects of oral healthcare motivation in patients with gingival oral lichen planus: A randomized controlled trial

*M. Manfredi*

## **Ancona**

Overexpression of nicotinamide N-methyltransferase in HSC-2 OSCC cell line: effect on apoptosis and cell proliferation

*M. Mascitti*

## **Roma Sapienza**

Could the super-pulsed CO2 laser be used for oral excisional biopsies?

*A. Mohsen*

## **Trieste**

Efficacy of ultramicronized palmitoylethanolamide in burning mouth syndrome-affected patients: a preliminary randomized double-blind controlled trial

*G. Ottaviani*

## **Torino**

World workshop on oral Medicine VII: functional pathways involving differentially expressed lncRNAs in oral squamous cell carcinoma

*M. Pentenero*

## **Milano Statale**

Use of Platelet Rich Fibrin (PRF)-based autologous membranes for tooth extraction in patients under bisphosphonate therapy: a case report

*A. Pisperto*

Discussione