

**2nd World Congress and Expo on Dentistry
and Oral Health
2nd World Congress and Expo on Nursing
and Hospital Care
2nd World Congress and Expo on Clinical
and Medical Sciences**



OCTOBER 30-31, 2019

HOTEL CAPANNELLE VIA SIDERNO, 37 - 00178 ROMA (ITALIA)

DAY 1

Wednesday, October 30, 2019

08:00-08:45

Registrations

08:45-09:00

Opening Ceremony

Keynote Forum

09:00-09:05

Introduction

09:05-09:55

J. NDELO-DI-PHANZU

University of Kinshasa / DR Congo

IMPACT OF HELICOBACTER PYLORI INTOXICATION IN THROAT, MOUTH, EYES AND FACE SKIN HEALTH IN THE DEMOCRATIC REPUBLIC OF CONGO

**Major
Session**

Advanced Dentistry, Dental Hygiene, Prosthodontics and Period-ontology,
Oral Health

09:55-10:35

NEVEEN MAHMOUD AHMED

Jeddah Speciality Dental Center, Saudi Arabia

Traumatic Dental Injuries (examination, diagnosis and treatment)

Group Photo

Coffee Break 10:35-10:50

10:50-11:30

RITA ELIZABETH MARTÍNEZ

San Luis Potosi University / Mexico

Serum and saliva concentration of cytokines related with preterm birth in pregnant patients with periodontitis

11:30-12:10

ANNETTE MATTHEWS

Midlands Dental Therapist / United Kingdom

That Dental Spark: Implementing Private and Profitable Prevention and Dental Hygiene Services in Practice. Lets Talk Dental Therapy Your Patient and Your Journey

Major Session **Medical Science, Reproductive Medicine and Women Health care**

12:10-12:50

HOSSEIN EYNI

Tarbiat Modares University / Iran

Differentiation induction by a 3D nanofibrous scaffold: A new approach in male reproductive tissue engineering

Lunch Break 12:50-13:50

Major Session

Advanced Nursing Practice, New Technologies in Nursing, Nursing Education and Research

13:50-14:30

TRINE UNGERMANN FREDSKILD

Hospital of Southern Jutland / Denmark

Training digital skills of healthcare staff and technology acceptance

14:30-15:10

AYAN MUKASH

National Research Cardiac Surgery Center / Kazakhstan

Antegrade blood draw during artificial blood circulation with the view to reducing transfusion: single center experience

Poster Session

15:10-16:10

P-01

SAMIA M EL-SHERIEF

Cairo University / Egypt

Marginal Adaptation of a new Formulation of MTA Material used as Root-End Filling: A Scanning Electron Microscopy (SEM) Study

P-02

ILMA ROBO

Albanian University / Albanian

Biological activity of mesenchymal stem cells in the surface of implants

P-03

ELENA AURORA POPOCA HERNÁNDEZ

San Luis Potosi University / Mexico

IL1-a and its concentration in serum and saliva of pregnant women with periodontitis.

P-04

GAMAL LAZOUZI

Faculty of Technology and Metallurgy / Libya

Physical mechanical properties of alumina and ferrous oxide doped alumina particles reinforced PMMA based composite material.

P-05

DEEBA SHAMIM JAIRAJPURI

Arabian Gulf University / Kingdom of Bahrain

Studies on the fructated-HSA induced apoptosis observed in cancer cell-line (PC 3)

P-06

J. GRANADOS SAMANIEGO

Universidad Autónoma Metropolitana Azcapotzalco / Mexico

PHONOCARDIOGRAPHY IN A CARDIOLOGY ROOM

P-07

SAIMIR HETA

University Hospital Center / Albania

Giant abdominal neuroblastoma case report at 6 months old baby

P-08

SAKHNO L.A, SNEZHKOVA

R.E. Kavetsky Institute of Experimental Pathology / Ukraine

Adsorptive carbon dressing in treatment of thermal burn combined with radiation injury

P-09

NATALIIA SKACHKOVA

Institute of Gerontology of NAMS of Ukraine / Ukraine

Hemispheric Features of the Effect of Combined Repetitive Transcranial and Peripheral Magnetic Stimulation on the Bioelectrical Activity of the Brain in Stroke Patients Background.

P-10

AYAN MUKASH

National Research Cardiac Surgery Center / Kazakhstan

Antegrade blood draw during artificial blood circulation with the view to reducing transfusion: single center experience

P-11

EMAN

Cairo University / Egypt

Association of rs6983267 at 8q24, HULC rs7763881 polymorphisms and serum lncRNAs CCAT2 and HULC with colorectal cancer in Egyptian patients

P-12

RABAB HAMED SAYED

Cairo University / Egypt

Snake venom, bee venom and their components exert an anti-cancer effect by triggering apoptosis and cell cycle arrest in prostate cancer