Date: 14 May 2017

**Manuscript title: Partial Enucleation of the Nasopalatine Canal for Implants Placement: a Novel Procedure**

**Samar M Jambi1, BDS, MDent Sci, PhD, SF-ID. Meisan A. Bukhari2, BDS,
SBP**

# Authors and affiliations:

# Samar M. Jambi, Ministry of Health, Saudi Arabia

# Address: The North Centre of Dental Specialities, Department of Dental Implantology and Periodontology, Jeddah , Saudi Arabia

# Meisan A. Bukhari, Ministry of Health, Saudi Arabia

# Address: The North Centre of Dental Specialities, Department of Prosthodontics, Jeddah , Saudi Arabia

# Corresponding author contact information:

# Name: Samar M. Jambi

# Address: The North Centre of Dental Specialties , Al-Amal Street, Jeddah, Saudi Arabia

# Phone: +966595141616

# Email: sjambi@moh.gov.sa

# Word count: 1322

# Number of figures: 10

# Figures captions: Figure 1: Presurgical clinical appearance of missing right central incisor, Figure 2: presurgical CT scan for the missing area

# Figure 3: Canal enucleated, Figure 4: allograft bone was placed, Figure4:allograft bone was placed, Figure 6: Postoperative CBCT, Figure7: clinical appearance of the surgical site, Figure 8: Implant placement, Figure 9: X-ray of installed implant, Figure 10: Final restoration of missing right central incisor.