

Annual World Dentists Summit

and

2nd Annual Congress on

Dental Health and Oral Care

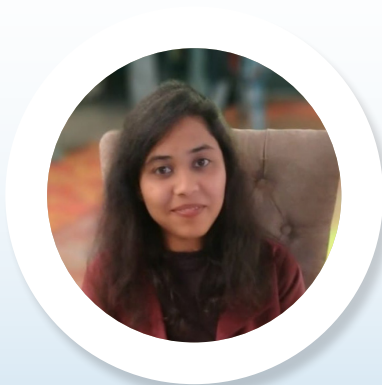
October 29-30, 2021 | Webinar

Tooth – an important source of DNA in forensic odontology

Teeth and bones are the source of DNA available for the identification of dead persons . This unique coordination of teeth and their anatomic location in oral cavity also is good source in identification of dead bodies using forensic odontology in many cases . Though there are many sources of DNA in human body but here the matter of interest is TOOTH . This review summarises the Importance of dental identification plays a key role in natural and manmade disasters and mass casualties in aviation disaster and discusses how teeth plays a vital role in identification. A comprehensive understanding of tooth structure and DNA in human bodies identification and allow for efficient and timely missing persons case work and disaster victim identification response.

Biography

Dr Nancy Saxena , B.D.S INTERN at kothiwal dental college and research centre Moradabad and is about to complete her B.D.S. degree at the age of 24years from Rohailkhand University, INDIA.



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