



## PROJECT PRAKASH

## **KEY LEARNING POINTS**

**Training:** Viral Hepatitis in Dentistry – Spreading smiles; NOT hepatitis

**Topic:** Role of Oral Heath in General Health

Faculty: Dr. Vikrant Mohanty, Associate Professor & Head, PHD, MAIDS, MAMC

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Period: 2019 - 2020

**Attendees:** Dental Professionals

## **Key Points to Remember**

- Viral Hepatitis affects oral health, dental treatment outcomes and dental professionals.
- Cardiovascular diseases (57.87%) in patient visiting a dental OPD.
- ♣ Incidence of Oral Cancer (cancer of the lip and oral cavity) is within the top 3 of all cancers.
- Dental Professionals engage in proper in enquiry regarding medical history.
- ♣ Inform and Educate patients regarding impact of general health conditions on oral health.
- Plan comprehensive treatment.
- Engage in proper medical referral.
- Current model of dental care delivery and clinical preventive policy does not tackle the global burden of oral diseases.
- ♣ Chronic kidney disease (CKD) has well-documented effects on oral tissues including xerostomia, taste disturbance, tongue coating, increased dental calculus and mucosal.
- ♣ During these assessments, identifying risk factors for specific systemic diseases is important, including age (over 40 years), hypertension, dyslipidaemia, smoking, obesity/overweight, CVD, diabetes or symptoms of diabetes and women who are pregnant and have poor oral hygiene. inflammation.
- It is essential that the patient understand that the purpose of these assessments is to prevent problems from occurring or treat them as readily as possible.
- Once risks have been identified, those that can be modified are incorporated into the dental hygiene treatment plan and patient education process.

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