

Correlation Between Severity of Thyroid Disorders and their Dental Manifestations

Harshita

Vivekananda Polyclinic & Institute of Medical Sciences, India



Abstract

Thyroid hormones play an important role in the regulation of physiologic processes. Thyroid dysfunction is the second most common glandular disorder of endocrine system. Thyroid disease can lead to imbalance in homeostasis of body & affect healing capacity of tissues. The neuroendocrine system is responsible for adaptation to environmental changes. The oral cavity can be adversely affected by either an excess or deficiency of these hormones. There is a strong relationship between thyroid hormone imbalance & oral health. Therefore, it's important for every dentist to be aware of the oral manifestations of endocrine disorders, to avoid the resulting complications. The influence of thyroid hormone dysfunction & its impact on oral disease progression needs to be recorded. There is a need for frequent professional evaluations, patient education & consistent educational reinforcement by health care providers in patients with thyroid dysfunctions.

International Conferences and has participated in various National & International Conferences.

[35th International Conference on Dental and Oral Health;](#)
Webinar- June 15-16, 2020.

Abstract Citation:

Harshita, Correlation Between Severity of Thyroid Disorders and their Dental Manifestations, Dental Management 2020, 35th International Conference on Dental and Oral Health; Webinar- June 15-16, 2020.

(<https://dentalmanagement.dentalcongress.com/2020>)



Biography:

Dr Harshita has completed her BDS (Bachelors in Dental Surgery) from Saraswati Dental College, Lucknow, Uttar Pradesh, India. She is currently working as Assistant Dental Surgeon in Vivekananda Polyclinic and Institute of Medical Sciences, Lucknow, Uttar Pradesh, India. She has presented three scientific presentations in different National &