

be more of services with mistake of medical assistance or highly stimulated death (late on arrival). Communicate diseases were noted to understud that research ok basic antibiotics turned to be tough due to unprescribed usage of antibiotics , due to lack of awareness and illiteracy.

The research articles concluded the public health by awareness in the areas of radiation, diet and sleep with analysis of future diseases saying it might be effecting thoat and brain mostly.

**Key words:** diurnal type; alertness; sleep-wake pattern; sleep complaints; mood; COVID-19, Environment, awareness, Health disorders, Cancer , Radiation, Receptors, Placebo, Human Development, SPECIALITY - DISEASES, Contra indications, Tachyphylaxis, Tolerance, antibiotics, illiteracy, stimulation.

## Treatment Planning Session

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The current presentation will discuss treatment planning based on a clinical case. This case brings together dental students of all four years, thus creating a spiral method of teaching. While the patient is managed and treated by a senior student, junior students present an Evidence-Based (EBD) topic, component of anatomy and general health/medical conditions relevant to the clinical case.

The patient JB presented at Tufts University School of Dental Medicine in December of 2018. Patient's chief complaint was: "to get her teeth back for chewing and eating". Patient had partial edentulism, generalized severe wear and failing restorations. Due to prolonged loss of posterior support patient has lost Vertical Dimension of Occlusion (VDO). The treatment aimed to re-establish correct VDO and occlusal schemes-taking into consideration patients' general health and financial status.