



Salivary Gland Disorders: Diagnosis, Prognosis, and Treatment

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Message from the Guest Editors

New advances in the diagnosis, treatment and prognosis of salivary gland disorders have gradually gained attention in recent years. In this special issue, we welcome the up-to-date technologies in the managements of salivary gland disorders, as well as research topics including:

Diagnosis of salivary gland disorders: ultrasonography, imaging, and cytological diagnosis.

Salivary gland surgery and facial nerve intraoperative neuromonitoring. Electrophysiological change and injury mechanisms of facial nerves in patients after salivary gland surgery.

Facial nerve function and facial expression before and after salivary gland surgery. Standardized facial grading system for surgical outcome assessments.

Minimal invasive salivary gland treatment: ultrasound-guided procedures, endoscopic or robotic salivary gland surgery.

Sialadenitis and sialolithiasis: autoimmune salivary gland disease under sonography, radioactive iodine sialadenitis after thyroid cancer therapy, sialendoscopic interventions etc.

Latest advancements in tissue regeneration, artificial intelligence, machine learning, programming electrical stimulation, transcutaneous electrical stimulation





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Message from the Editor-in-Chief

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