Transoral laser surgery – Exploring the true potential

Shantanu Panja
Apollo Gleneagles Hospitals, India

Transoral Laser surgery has been the standard of management for upper aerodigestive tract lesions. It is an extremely versatile tool for both benign and malignant conditions and can be used for troubleshooting various complicated situations. We present our collective experience of managing more than 300 varied cases in upper aerodigestive tract. We also present a few unusual complex cases which were managed successfully with laser. The gradual evolution and future of transoral surgery and creating the road-map for managing complicated cases are being highlighted.

Biography
Shantanu Panja is a renowned ENT-Head & Neck surgeon at Apollo Gleneagles Hospitals, Kolkata with special interest is Laryngology, Head and Neck Oncology, Laser, Robotics and Skull base surgery. He presented his clinical research on Endoscopic Optic Nerve Decompression at the Annual Conference of AAO-HNS at Boston, 2010 and was conferred an International Fellowship at the University of Pennsylvania. He was also an invited speaker at the German ENT congress in 2013. He has won several awards in his career, including the Best Paper at the National conference of AOI in 2008 and Best Video in the 2011 State AOI conference.

shantanu.panja@gmail.com