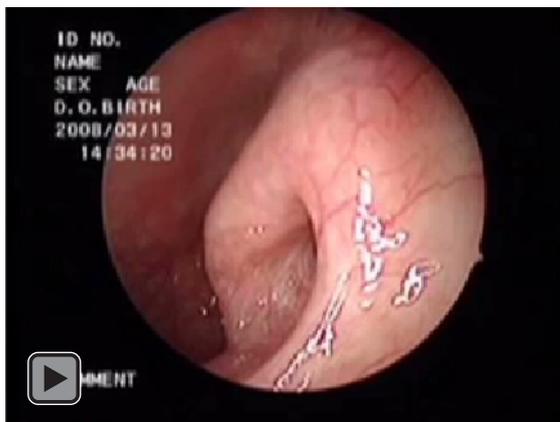


Video Clip 1 shows that the endoscopic view of poor palatal movement on the right side and, the nasopharyngeal endoscopic view of the insufficient elevation of the soft palate and inadequate closure of the nasopharynx on the right side during swallowing.



Video Clip 2 demonstrates the forty-five degree lateral-angle endoscopic view of the right and left pharyngeal orifice of the eustachian tube (ET). The ET lumen on the right side was wider than on the left side, and the movement of the lateral wall of the ET lumen during swallowing on the right side is poorer than on the left side.



Video Clip 3 demonstrates the inward-and-outward movements of his tympanic membrane synchronized with his nasal respiration on the right side.

