Excellence Program on

ADVANCES IN OTORHINOLARYNGOLOGY

POSTTEST

Nam	e:
City	:
City	
Emai	l :
1. Ch	ildren with evidence of nasal polyps should have:
	Plain X-ray of the skull
	Electron microscopic examination of nasal tissue
	Blood test for inflammatory markers
	Balloon dilation
2. Th	e SNOT-22 evaluation tool looks at:
	The viscosity of mucous
	Symptom scores in sinus disease
	Signs highly specific to sinus disease
	The top 22 physical examination findings of chronic sinusitis
3. Th	e following is true regarding pre-operative steroids:
	They reduce intraoperative bleeding
	They reduce intraoperative complications
	They increase nasal edema
	They increase operative time
4. Bio	ofilms in chronic sinonasal disease:
	Contribute to refractory disease
	Are susceptible to the host response
	Do not affect FESS results
	Do not affect long term symptom improvement





5. In sudden idiopathic sensorineural hearing loss (SNHL), which of the following is recommended as a first-line treatment based on current literature?
☐ Ginkgo biloba
☐ Oral steroids
☐ Antivirals
Antioxidants
6. Which of the following is the most appropriate first test in initial workup of pediatric hearing loss?
☐ MRI
□СТ
□ECG
Genetic screening tests
7. An auditory brainstem implant:
☐ Is connected to the cochlea
☐ Is connected to the ossicular chain
☐ Is connected to the cochlear nucleus
☐ Is connected to the accessory nucleus
8. CT scans of the sinus in children should be obtained:
☐ When there is a sign of impending sinusitis complication
☐ If there is a complaint of nasal congestion
☐ At the end of any trial of steroid nasal sprays
Prior to starting antihistamine therapy
9. PET scans can be helpful with:
☐ Staging pre-therapy thyroid malignancies
Surveillance of post-therapy, post-reconstruction oral cavity cancer
☐ Inflammatory lesions of the neck
☐ All malignancies
10. Which of the following is the most common type of sinonasal malignancy?
Adenocarcinoma
☐ Esthesioneuroblastoma
Adenoid cystic carcinoma
Squamous cell carcinoma

Date

Signature