

## Research Publications :

<b>Sr. No.</b>	<b>Title</b>
<b>2019</b>	
<b>1</b>	Panchal AJ, Kumar R, Desai M: “Analysis of hearing improvement following fat graft myringoplasty”. Int J Otorhinolaryngol Head Neck Surg 2019; 5; 96-100
<b>2</b>	Kumar R, Panchal AJ : “Changes in addiction pattern in patients after being diagnosed with oral and oropharyngeal cancer” Natl J Community Med 2019, 10(3): 182-186
<b>2018</b>	
<b>1</b>	Patel S, Parikh R: “Hearing results of ossicular chain reconstruction with cartilage in type III tympanoplasty in tubotympanic disease “Gujarat Medical Journal/JULY 2018 Vol. 13 no. 7 34-38.
<b>2</b>	Kumar R, Panchal AJ: “Health Seeking Behaviour In Patients Of Suppurative Otitis Media In Surat City” Natl J Community Med 2018;9(9): 735-739
<b>3</b>	Lawana Y, Parikh R: “Use of Middle Ear Risk Index and Eustachian Tube Function as Parameters for Predicting the Outcome of Tympanoplasty” Gujarat Medical Journal / DECEMBER-2018 Vol. 13 No. 12: 21-25.
<b>2017</b>	
<b>1</b>	Shah A, Parikh R: “Myringosclerosis: A preoperative predictor of aditus blockage (study of 100 cases)” Sch.J.App. Med. Sci., 2017; 5(6A):2070-2073. Dr. Rupa Parikh

2	Suratwala A, Parikh R: "Treatment of tracheal stenosis by rigid bronchoscopic dilatation and topical mitomycin C application" Sch.J.App. Med. Sci., 2017; 5(6A):2064-2069. Dr. Rupa Parikh
3	Desai M, Panchal A: "Study of effectiveness of autologous fat graft(ear lobule) in closure of small tympanic membrane perforation" )" I.MA.G.S.B. NEWS BULLETIN/JULY-2017 Vol. 12 No. 7 39-43. Dr. Ajay Panchal
4	Kapadia P B, Chaudhari A V et al: "A study of correlation between subjective sensation of nose block and objective assement of nasal patency by cold spectula test in a patient with nose block" Clinical rhinology: An international journal, January-april 2017;10(1): 1-5. Dr. Parth Kapadia
5	Patel A, Parikh R: "Clinical presentation of concha bullosa and Role of Endoscopic turbinoplasty" Gujarat Medical Journal/DECEMBER – 2017 Vol. 12 No. 12 35-41.
<b>2016</b>	
1	Kumar P, Panchal A: "Comparative study of tympanoplasty with or without mastoidectomy in Tubotympanic type of chronic Suppurative otitis media (quiescent stage)" I.MA.G.S.B. NEWS BULLETIN/DECEMBER-2016 Vol. 11 No. 12 17-22. Dr. Ajay Panchal
<b>2011</b>	
2	Gjjar Y, Parikh R: "Rhinophyma: excision and reconstruction with nasolabial flap" Clinical rhinology: An international journal, January-april 2011;4(1)57-58. Dr. Rupa Parikh

### **Ongoing Research:**

<b>Sr. No</b>	<b>Ongoing Research: Topic</b>	<b>Investigator(s)</b>
1	Correlation between endoscopic sinus surgery findings and preoperative computed tomographic scan findings In chronic rhino sinusitis patients	Dr. Dhaval Patel
2	A comparative study of endoscopic septoplasty versus conventional septoplasty	Dr. Kush Pandya
3	A study of assessment of vocal cord lesions using stroboscopy	Dr. Shivani Shah
4	Comparison between Adenoidectomy done by Coblation and by conventional method	Dr. Vaibhav Hapalia
5	A Study of hearing results in Type 1 tympanoplasty with interlay Technique	Dr. Manit Mandal
6	Evaluation of hearing loss in tympanic membrane perforation based on its site and size	Dr. Mitanshi Bhiryani