

งานวิจัยตีพิมพ์ สาขาวิชาโสต ศอ นาสิกวิทยา คณะแพทยศาสตร์ มหาวิทยาลัยสงขลานครินทร์ ปี 2562

No	Title	Authors	Source title
1.	Removal of intraconal bullet through endoscopic transnasal surgery with image-guided navigation system 8 months after injury: A case report.	Promsopa C, Prapaisit U.	Journal of Medical Case Reports (ISSN:1752-1947)
2.	Accuracy of otoacoustic emissions, and automated and diagnostic auditory brainstem responses, in high-risk infants.	Khaimook W, Pantuyosyanyong D, Pitathawatchai P.	Journal of Laryngology and Otology (ISSN:0022-2151)
3.	Coexistent Double Thyroglossal Duct Cysts: A very Rare Clinical Entity-Case Report	Plodpai Y.	Journal of the Medical Association of Thailand (จพสท.) (ISSN:0125-2208)
4.	Prevalence, Risk Factors and Clinical Manifestation of Patients Suspected as having Obstructive Sleep Apnea in Songklanagarind Hospital Sleep Center.	Tawaranurak K, Leelasawatsuk P, Chaiyarukjirakun V.	Journal of Health Science and Medical Research (JHSMR) (ISSN:2586-9981)
5.	Pilot implementation of newborn hearing screening programme at four hospitals in southern Thailand.	Pitathawatchai P, Khaimook W, Kirtsreesakul V.	Bulletin of the World Health Organization (ISSN:0042-9686)
6.	Effectiveness of nasal irrigation devices: A Thai multicentre survey.	Piromchai P, Puvatanond C, Kirtsreesakul V, Chaiyasate S, Thanaviratananich S.	PeerJ (ISSN:2167-8359)
7.	Sleep apnea detection using deep learning.	CHAW, Hnin Thiri; KAMOLPHIWONG, Sinchai; WONGSRITRANG, Krongthong.	Tehnicky Glasnik-Technical Journal (ISSN 1846-6168)

No	Title	Authors	Source title
8.	Impact of Prophylaxis Percutaneous Endoscopic Gastrostomy on the Survival Rate of Patients with Nasopharyngeal Cancer Stage II to IV Undergoing Definitive Concurrent Chemo-Radiation Therapy	Pattarapuntakul T, Chamroonkul N, Sripongpan P, Netinatsuton N, Tangthongkum M, Ovartlarnporn B.	Journal of the Medical Association of Thailand (จพสท.) (ISSN:0125-2208)
9.	Clonal relationship of synchronous head and neck cancer and esophageal cancer assessed by single nucleotide polymorphism-based loss of heterozygosity analysis.	Sunpaweravong S, Bunbanjerdasuk S, Pongrujikorn T, Naktang C, Sunpaweravong P, Nitiruangjaras A, et al.	BMC Cancer (EISSN:1471-2407)