

XXXI. Further Data on the Displacement Method in Sinu

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#	ARTICLE	IF	CITATIONS
1	LXXXVI. Visualization of Sinus Drainage. Annals of Otology, Rhinology and Laryngology, 1927, 36, 978-990.	1.1	6
2	LXII. Sources of Error in Sinus Radiography with Fluid Contrast Media. Annals of Otology, Rhinology and Laryngology, 1928, 37, 806-818.	1.1	7
3	LXXXV. Iodized Oil as an Aid in the Diagnosis of Sinus Disease. (Campiodol-Lipiodol.). Annals of Otology, Rhinology and Laryngology, 1929, 38, 1052-1066.	1.1	4
4	LXXIV. Conservative Treatment of Ethmoiditis. Annals of Otology, Rhinology and Laryngology, 1929, 38, 908-912.	1.1	1
5	IODIZED OIL AS AN AID IN THE DIAGNOSIS OF CHRONIC MAXILLARY SINUS DISEASE. JAMA Otolaryngology, 1930, 11, 475-484.	1.2	8
6	NEOSILVOL IN SINUSOGRAPHY. Laryngoscope, 1931, 41, 203-208.	2.0	3
7	THE DIAGNOSIS AND CONSERVATIVE TREATMENT OF SPHENOID SUPPURATION. Laryngoscope, 1931, 41, 829-841.	2.0	3
8	LXXXVII. The Diagnosis and Conservative Treatment of Sphenoid Suppuration. Annals of Otology, Rhinology and Laryngology, 1931, 40, 1099-1114.	1.1	2
9	PARANASAL SINUSITIS: LOCAL IMMUNIZATION TREATMENT. JAMA Otolaryngology, 1931, 14, 30-35.	1.2	3
10	PARANASAL SINUSITIS: OPAQUE DISPLACEMENT DIAGNOSIS. JAMA Otolaryngology, 1932, 15, 681-691.	1.2	1
11	A LATERAL HEAD-LOW POSITION FOR NASAL AND SINUS TREATMENT. JAMA Otolaryngology, 1933, 17, 787-788.	1.2	15
12	VISUALIZATION OF ACCESSORY SINUSES BY THE PROETZ METHOD. JAMA Otolaryngology, 1934, 20, 188-194.	1.2	4
13	THE TREATMENT OF SINUSITIS BY THE DISPLACEMENT METHOD, USING EPHEDRIN AND BACTERIAL ANTIGENS. Laryngoscope, 1935, 45, 858-863.	2.0	4
14	NASAL VENTILATION IN DIAGNOSIS AND CONTROL OF HEADACHE. JAMA Otolaryngology, 1936, 24, 594-599.	1.2	1
16	Tantalum Radiography of the Respiratory Tract in Dogs. JAMA Otolaryngology, 1970, 91, 85-87.	1.2	1
17	Tantalum Radiography in Otolaryngology. JAMA Otolaryngology, 1971, 94, 202-207.	1.2	2
18	Influence of anatomy and head position on intranasal drug deposition. European Archives of Oto-Rhino-Laryngology, 2006, 263, 827-832.	1.6	62