SALIVARY GLAND CALCULI

Sialolithiasis: mineralogical composition, crystalline structure, calculus site, and epidemiological features [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2022; 60 (10): 1385-90
Efficacy of a deep learning model created with the transfer learning method in detecting sialoliths of the submandibular gland on panoramic radiography [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2022; 133 (2): 238-44
Managing sialolithiasis (information for patients) [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2021; 79 (7): 1581-2
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Possible association of sialolithiasis with HIV infection and highly active antiretroviral therapy: A case report [can be accessed on DOSS free by logging in on this page]	Spec Care Dent 2020; 40(3): 298-302
Audit of minimally-invasive surgery for submandibular sialolithiasis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2019; 57(6): 582-586
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Biochemical composition of salivary stones in relation to stone- and patient-related factors	Med Oral Patol Oral Cir Bucal 2018; 23(5): e540-e544
Ultrasound elastography in diagnosis and follow-up for patients with sialolithiasis	Dento-Maxillo-Facial Radiology 2018; 47(7): 20170424
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Sialendoscopy for sialolithiasis in children: 4-8 years follow up [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2018; 56(2): 120-123
Risk factors for complications of intraoral removal of submandibular sialoliths [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2018; 76(4): 793-798
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Salivary gland calculi removal by minimally invasive techniques: a decision tree based on the diameter of the calculi and their position in the excretory duct [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2018; (76): 112-118
The value of cone beam computed tomography in the detection of salivary stones prior to sialendoscopy [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Int J Oral Maxillofac Surg 2018; (47): 223-227
Transoral and transcutaneous approach for removal of parotid gland calculi: a 10-year endoscopic experience [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2017; 124(2): 121-127
Characterization of a submandibular gland sialolith: micromorphology, crystalline structure, and chemical compositions [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2017; (124): e13-e20
Evaluation of sialendoscopy-assisted treatment of submandibular gland stones [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2017; (75): 309-316
Possible drug-associated sialolithiasis from the bicarbonate anhydrase inhibitor topiramate: a case report and literature review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2016; (74): 2447-2452w
Rare sialoliths of the minor salivary glands: a case series and review of the literature [can be accessed on DOSS free by logging in on this page]	Oral Surg 2016; (9): 107-112
Clinicopathological aspects of 25 cases of sialolithiasis of minor salivary glands (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2015; (May/June): e22-e26
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Uncommon localization of a sialolith in a child's frenum [can be accessed on DOSS free by logging in on this page]	J Dent Child 2009 76 161-4

Cone beam computed sialography of sialoliths [can be accessed on DOSS free by logging in on this page]	DMFR 2009 38 301-5
Calcifications simulating sialolithiasis of the major salivary glands (request using https://www.smartsurvey.co.uk/s/PJHMV/)	DMFR 2007 36 59-62
A case report of coexistence of a sialolith and an adenoid cystic carcinoma in the submandibular gland	Med Oral Patol Oral Cir Bucal 2006 (11) E286-288
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Endoscopy: a minimally invasive procedure for diagnosis and treatment of diseases of the salivary glands – six years of practical experience (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Br J Oral Maxillofac Surg 2004 (42) 1-17
Micromorphology of sialoliths in submandibular salivary gland: a scanning electron microscope and x-ray diffraction analysis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Oral Maxillofac Surg 2004 (62) 1253-1258
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