

Supplementary Materials

A Retrospective Clinico-Pathological Analysis with Review of Literature of Oral and Cervical Lympho-Epithelial Cysts from a Pathological Perspective

Lucille Trottet, Primali Rukmal Jayasooriya, Udari W. A. M. Lakshika Abeyasinghe, Ranjit B. R. Nihal Mendis and Tommaso Lombardi *

Table S1. Literature review based summary of case reports of LEC.

Author	Year	Number of Cases	Mean Age	Sex (F:M)	Location
Tanaka [22]	2004	1	56	0:1	PT
Stramandinoli-Zanicotti [24]	2012	2	56	2:0	FM (1), LBT (1)
Castro [25]	2015	1	21	1:0	PT
Sakoda [26]	1983	1	19	1:0	VT
Khelemsky & Mandel [27]	2010	1	34	0:1	FM
Bingöl [28]	2016	1	66	1:0	PT
Ahamed [29]	2014	1	32	1:0	SG
Lopez-Jornet [30]	2007	1	27	1:0	LBT
Gold [31]	1962	1	32	1:0	FM
Vickers <i>et al.</i> [32]	1963	1	31	0:1	FM
Calman [33]	1963	1	40	0:1	FM
Young & Claman [34]	1967	1	42	0:1	FM
Merchant [35]	1972	1	22	0:1	FM
Epivatianos <i>et al.</i> [36]	2005	1	27	0:1	FM
Suzuki <i>et al.</i> [37]	2000	1	30	0:1	LLF
Iwase <i>et al.</i> [38]	1985	1	34	0:1	FM
Choi [39]	2010	1	30	1:0	PT
Yamamoto <i>et al.</i> [40]	1987	1	43	1:0	VT
Ahn <i>et al.</i> [41]	1996	1	56	1:0	FM
Flaitz [42]	2000	1	4	0:1	FM
Kumara <i>et al.</i> [43]	1995	1	29	0:1	FM
Chaves <i>et al.</i> [44]	2013	2	42	2:0	VT (2)
Doyle [45]	1970	2	33	1:1	FM (1), LBT (1)
Flaitz et Davis [46]	2004	1	72	0:1	LBT
Pereira <i>et al.</i> [47]	2009	1	46	1:0	LBT
Costa <i>et al.</i> [48]	2011	1	71	0:1	VT
Silva <i>et al.</i> [49]	2012	2	61	1:0	LBT
De Sousa <i>et al.</i> [50]	2015	1	53	1:0	VT
Vieira <i>et al.</i> [51]	2012	1	16	0:1	PT
Silva et al. [52]	2013	2	61	2:0	LBT (2)

FM = floor of the mouth, VT = ventral tongue, BT = base of the tongue, LBT = lateral border of the tongue, HP= hard palate, SP = soft palate, BM = buccal mucosa, PT= palatine tonsil, RT = retro molar trigone, PS= palatoglossal sulcus. PG = parotid gland, SG = submandibular gland, PA = palatoglossal arch, T= tongue, OP = oropharynx, U = unknown, LLF= lateral border of the lingual frenulum, LL = lower lip, TT = tip of the tongue, DT = dorsum of the tongue.