

12. Gaughan RK, Olsen KD, Lewis JE. Primary squamous cell carcinoma of the parotid gland. *Arch Otolaryngol Head Neck Surg* 1992;118:798–801.
13. Flynn MB, Maguire S, Martinez S, Tesmer T. Primary squamous cell carcinoma of the parotid gland: the importance of correct histological diagnosis. *Annu Surg Oncol* 1999;6:768–70.
14. Jayaram G, Verma AK, Sood N, Khurana N. Fine needle aspiration cytology of salivary gland lesions. *J Oral Pathol Med* 1994;23:256–61.
15. Seifert G, Bull HG, Donath K. Histologic subclassification of the cystadenolymphoma of the parotid gland: analysis of 275 cases. *Virchows Arch A (Pathol Anat)* 1980;388:113–38.
16. Eveson JW, Cawson RA. Infarcted (“infected”) adenolymphomas: a clinicopathological study of 20 cases. *Clin Otolaryngol* 1989;14:205–10.
17. Di Palma S, Simpson RH, Skalova A, Michal M. Metaplastic (infarcted) Warthin’s tumour of the parotid gland: a possible consequence of fine needle aspiration biopsy. *Histopathology* 1999;35:432–8.
18. Schwerer MJ, Kraft K, Baczako K, Maier H. Cytokeratin expression and epithelial differentiation in Warthin’s tumor and its metaplastic (infarcted) variant. *Histopathology* 2001; 39:347–52.
19. Abrams AM, Melrose RJ, Howell FV. Necrotizing sialometaplasia: a disease simulating malignancy. *Cancer* 1973;32: 130–5.
20. Batsakis JG, Manning JT. Necrotizing sialometaplasia of major salivary glands. *J Laryngol Otol* 1987;101:962–6.
21. Brannon RB, Fowler CB, Hartman KS. Necrotizing sialometaplasia: a clinicopathologic study of sixty-nine cases and review of the literature. *Oral Surg Oral Med Oral Pathol* 1991;72:317–25.
22. Sneige N, Batsakis JG. Necrotizing sialometaplasia. *Annu Otol Rhinol Laryngol* 1992;101:282–4.
23. Pieterse AS, Seymour AE. Parotid cysts. An analysis of 16 cases and suggested classification. *Pathology* 1981;13:225–34.
24. Choi EC, Jin JB, Kim JY, Hong WP, Kim MJ, Park YK. Dermoid cyst of the parotid gland. *Yonsei Med J* 1988;29: 199–203.
25. Moody AB, Avery CME, Harrison JD. Dermoid cyst of the parotid gland. *Int J Oral Maxillofac Surg* 1998;27:461–2.



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### Errata

In the *Modern Pathology* July 2002 article “Increased p53 Protein Expression in Malignant Mammary Phyllodes Tumors” (*Mod Pathol* 2002;15(7):734–740), the figure legends were placed incorrectly. The correct placement is as follows:

Figure Legend 1 describes Figure 3

Figure Legend 2 describes Figure 4

Figure Legend 3 describes Figure 1

Figure Legend 4 describes Figure 2

The online version has already been corrected in departure from print.

In the *Modern Pathology* July 2002 article “The Distinction between Burkitt Lymphoma and Diffuse Large B-Cell Lymphoma with *c-myc* Rearrangement” (*Mod Pathol* 2002;15(7):771–776), the statement “There were no cases with dual translocation of *c-myc* or *bcl-2* in our series” is incorrect. The correct statement is “There was a case with dual translocation of *c-myc* and *bcl-2* in our series. Case 6 had both of the t(8;22) (q24;q11) and t(14;18) (q32;q21), and showed a diffuse proliferation of large lymphoma cells. This patient is alive during 32 months.”