

## References

- 1 Parwani AV, Ali SZ: Diagnostic accuracy and pitfalls in fine-needle aspiration interpretation of Warthin tumor. *Cancer* 2003;99:166–171.
- 2 Flezar M, Pogacnik A: Warthin's tumour: unusual vs. common morphological findings in fine needle aspiration biopsies. *Cytopathology* 2002;13:232–241.
- 3 Layfield LJ, Glasgow BJ: Diagnosis of salivary gland tumors by fine-needle aspiration cytology: a review of clinical utility and pitfalls. *Diagn Cytopathol* 1991;7:267–272.
- 4 Kaur J, Mannan R, Duggal P, Bhasin TS, Manjari M: Fine needle aspiration diagnosis of ipsilateral synchronous neoplasm – mucoepidermoid carcinoma with Warthin tumor in parotid gland. *Gulf J Oncolog* 2012;1:75–78.
- 5 Srivastava S, Nadelman C: Synchronous ipsilateral Warthin tumor encased by a separate mucoepidermoid carcinoma of the parotid gland: a case report and review of the literature. *Diagn Cytopathol* 2010;38:533–537.
- 6 Viguer JM, Vicandi B, Jimenez-Heffernan JA, Lopez-Ferrer P, Gonzalez-Peramato P, Castillo C: Role of fine needle aspiration cytology in the diagnosis and management of Warthin's tumour of the salivary glands. *Cytopathology* 2010;21:164–169.
- 7 Howlett DC, Kesse KW, Hughes DV, Sallomi DF: The role of imaging in the evaluation of parotid disease. *Clin Radiol* 2002;57:692–701.
- 8 Ragazzi M, Carbonara C, Rosai J: Nonneoplastic signet-ring cells in the gallbladder and uterine cervix. A potential source of overdiagnosis. *Hum Pathol* 2009;40:326–331.
- 9 Wang K, Weinrach D, Lal A, Musunuri S, Ramirez J, Ozer O, Keh P, Rao MS: Signet-ring cell change versus signet-ring cell carcinoma: a comparative analysis. *Am J Surg Pathol* 2003;27:1429–1433.
- 10 Foschini MP, Baldovini C, Pennesi MG, Coccia R, Simpson RH: Signet ring cell tumor of the minor salivary gland exhibiting benign behavior. *Hum Pathol* 2012;43:303–306.
- 11 Zamecnik M, Gogora M: Signet-ring cells simulating carcinoma in minor salivary gland of the lip. *Pathol Res Pract* 1999;195:723–724.
- 12 Michal M, Hrabal P, Skalova A: Oncocytic cystadenoma of the parotid gland with prominent signet-ring cell features. *Pathol Int* 1998;48:629–633.
- 13 Schwerer MJ, Kraft K, Bacako K, Maier H: Cytokeratin expression and epithelial differentiation in Warthin's tumour and its metaplastic (infarcted) variant. *Histopathology* 2001;39:347–352.
- 14 Guerrero-Medrano J, Delgado R, Albores-Saavedra J: Signet-ring sinus histiocytosis: a reactive disorder that mimics metastatic adenocarcinoma. *Cancer* 1997;80:277–285.
- 15 Iezzoni JC, Mills SE: Nonneoplastic endometrial signet-ring cells. Vacuolated decidual cells and stromal histiocytes mimicking adenocarcinoma. *Am J Clin Pathol* 2001;115:249–255.
- 16 Laforga JB: Foamy macrophages in pyloric cardiac gastric carcinoma: a source of confusion with signet ring cell carcinoma. *Histopathology* 2003;43:98–100.
- 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;35:432–438.

## Erratum

In the article by Fregnani et al., entitled 'Could alarmingly high rates of negative diagnoses in remote rural areas be minimized with liquid-based cytology? Preliminary results from the RODEO Study Team' [Acta Cytologica 2013;57:69–74, DOI: 10.1159/000343046], the RODEO Study Team needs to be included in the list of authors so that it reads:

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