

Nasopharyngeal carcinoma: molecular pathogenesis and therapeutic developments – CORRIGENDUM

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In the review by Q. Tao and A.T.C. Chan (Ref. 1), two percentages were given incorrectly in the second paragraph of the section 'Histology of NPC', starting on page 4 of the pdf. The first sentence of this paragraph should have read as follows (with the corrected percentages underlined here):

The World Health Organization (WHO) classification system (1978) acknowledges three types of NPC based on the differentiation status of tumour cells: type I, differentiated, keratinising squamous cell carcinoma (75% of NPCs in North America; ~2% of NPCs in southern China) (Refs 11, 12); type II, nonkeratinising carcinoma (12% of NPCs in North America; ~3% of NPCs in southern China); and type III, undifferentiated carcinoma (13% of NPCs in North America; 95% of NPCs in southern China).

Reference

- 1 Tao, Q. and Chan, A.T.C. (2007) Nasopharyngeal carcinoma: molecular pathogenesis and therapeutic developments. *Expert Reviews in Molecular Medicine* 9, Issue 12, DOI: 10.1017/S1462399407000312