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The role of perineural invasion on head and neck adenoid cystic carcinoma prognosis: a 1 2 systematic review and meta-analysis 3 Jun Ju^{1,3*}, Yun Li^{1,*}, Juan Chai^{2,*}, Chao Ma¹, Qianwei Ni¹, Zhiyuan Shen¹, Jianhua Wei¹, Moyi 4 Sun¹ 5 ¹State Key Laboratory of Military Stomatology & National Clinical Research Center for Oral Diseases 6 7 & Shanxi Clinical Research Center for Oral DIseases, Department of oral and Maxillofacial Surgery, 8 School of Stomatology, Fourth Military Medical University, Xi'an, China 9 ²Department of Oral and Maxillofacial Surgery, Department of Stomatology, Xi'an Medical University, 10 Xi'an, China 11 ³Navy General Hospital of Chinese PLA, Beijing, China *These authors contributed to this paper equally and are considered to be joint first authors 12 13 Author contributions: Moyi Sun had full access to all of the data in the study and takes 14 15 responsibility for the integrity and the accuracy of the data analysis. Study concept and design: Sun, 16 Ju, Li. Acquisition of data: Ju, Li. Analysis and interpretation of data: Ju, Li, Chai, Ma. Drafting of the 17 manuscript: Ju, Chai, Ni. Critical revision of the manuscript for important intellectual content: Sun, Wei, Ma, Shen. Statistical analysis: Ju, Li, Chai. Administrative, technical, or material support: Sun, 18 19 Wei. Study supervision: Sun. Corresponding author: Moyi Sun, State key laboratory of Military stomatology, Department of Oral 20 21 and Maxillofacial surgery, School of Stomatology, Fourth Military Medical University, No.145 West 22 changle road, Xi'an 710032, China; E-mail: moyisun@163.com 23 **Conflicts of interest:** None. 24 Funding: Prof Sun is supported by the National Natural Science Foundation of China (Grant 25 No.H1625). 26 Word count for abstract: 146 27 Word count for manuscript: 4097 28 Number of tables: 4 29 Number of figures: 2 30 31 32 33 34 35 36 37

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