

Supplementary Material

The PEA Bead Test as a Screening Tool for Olfactory Dysfunction: A Preliminary Study

Kyung Soo Kim ¹, Il-Youp Kwak ² and Hyun Jin Min ^{1,*}

¹ Department of Otorhinolaryngology-Head and Neck Surgery, College of Medicine, Chung-Ang University, Seoul 06973, Republic of Korea; entkks@cau.ac.kr

² Department of Applied Statistics, Chung-Ang University, 224-1 Heukseok-dong, Dongjak-gu, Seoul 06973, Republic of Korea; ikwak2@cau.ac.kr

* Correspondence: jjinient@cau.ac.kr; Tel.: +82-2-6299-1765

Figure S1



Figure S1. Image of the PEA sniffing bead test. (A) The sniffing bead system is composed of odorant beads, a handpiece, and a lid. (B) Beads packed with various concentrations of 2-phenylethyl alcohol (PEA) and beads packed with distilled water were used.