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The Relationship between Electrically Evoked **Compound Action Potential and Speech Perception** in CI24RE Implant Users

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The following original article from Korean Journal of Otorhinolaryngology-Head and Neck Surgery, "The Relationship between Electrically Evoked Compound Action Potential and Speech Perception in CI24RE Implant Users" by Jae-Ryong Kim, published on August 2010 has been withdrawn from publication by agreement among the authors, the journal Editor, Sung Won Chae, and the publisher ML communications Co., Ltd. The retraction has been agreed due to substantial overlap of the content of this article with previously published one. The author and the Journal apologize to readers.

Sung Won Chae, MD, PhD

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