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VitalStim: Using Electrical Stimulation Therapy To Improve ...2006, P. 756). In This Study, The Group That Received Electrical Stimulation Experienced Greater Improvement In A Shorter Amount Of Time Than Did The Group That Received Traditional Dysphagia Therapy. These Results Show That Electrical Stimulation May Be A More Effective Treatment For Dysphagia In Adults Than Traditional Techniques Alone. 8th, 2024

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