

## Videofluoroscopic Studies Of Speech In Patients With Cleft Palate

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### Videofluoroscopic Studies Of Speech In

The videofluoroscopic swallowing study is a collaborative study that can be performed by a speech-language pathologist and a radiologist. Instrumental assessment of swallowing is indicated for either the evaluation of a patient with dysphagia who has a pharyngeal dysfunction or who is at risk for aspiration.

### CPT code - 70370, 70371, 74230 - Barium Swallow Studies,

Speech-language therapists are listed in the region that they are situated. Each listing describes the areas of practice that the speech-language therapist works in. Many of these therapists will travel to other regions and / or offer telepractice (therapy provided via video-link / Skype) so please check other regions if you cannot find a ...

### Find a Speech Language Therapist in New Zealand - NZSTA

Epidemiology. Dysphagia affects more than 50% of stroke survivors. 2 Fortunately, the majority of these patients recover swallowing function within 7 days, and only 11-13% remain dysphagic after 6 months. 3, 4 One study reported that 80% of patients with prolonged dysphagia required alternative means of enteral feeding. 5. The most feared complication of dysphagia after stroke is aspiration ...

### Dysphagia after Stroke: an Overview - PMC

Review results of swallowing studies as ordered. For high-risk patients, performance of a videofluoroscopic swallowing study may be indicated to determine the nature and extent of any swallowing abnormality. ... A speech pathologist can be consulted to perform a dysphagia assessment that helps determine the need for videofluoroscopy or modified ...

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