



Reading Adult Videofluoroscopies
Introduction to neurological disorders, Common neurological dysphagia presentations, utilisation of VFS and approaches to analysis.

Speakers: Sue McGowan Clinical Specialist SLT at NHNN, Jodi Allen Highly Specialised SLT at NHNN and Lucy Wood, Clinical Team Lead SLT at Heart of England NHS Trust

Programme: Day One, Monday 9th September 2018,

Venue: 33 Queen Square, NHNN

9.00-9.30am	Registration
9.30 – 10.30	Basic anatomy & physiology refresher (including key components of the swallow for radiological analysis)
10.30 – 11.15	Considerations of VFS in neurological disease
11.15 – 11.45	Coffee break
11.45-12.30	The aspiration-penetration scale (to include short discussion on assessment of sensation, introduction to Rosenbek scale and group rating)
12.30 – 1.30	Lunch
1.30-2.15	Residue scales (to include clinical significance of residues, patient awareness, comparison to FEES imaging and group rating)
2.15-3:00	Common neurological deficits (dysphagia presentation and core radiological features) - Cortical CVA - Brainstem CVA
3:00-3.30	Coffee Break
3.30-4.15	Common neurological deficits (dysphagia presentation and core radiological features) - Parkinson's Disease - Motor Neurone Disease
4.15 – 4.30pm	Questions & close