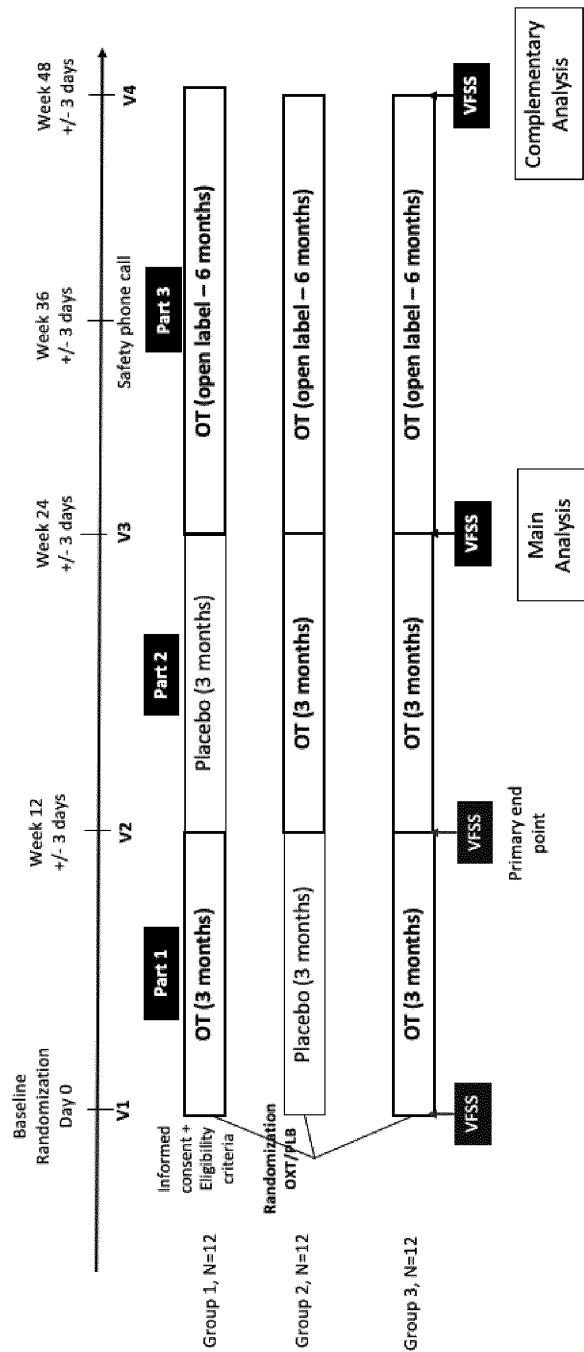




OT = oxytocin; V = visit; VFSS = videofluoroscopic swallow study.

Figure 1

Domain	Item	scoring: 0 point (adapted)	Scoring: 1 point (abnormal)
ORAL PHASE	Lip closure	☐ efficient	☐ anterior leakage
	Velopharyngeal closure	☐ efficient	☐ posterior leakage
ORAL AND PHARYNGEAL PROPULSION	Oral clearance	☐ efficient	☐ residue in mouth after first swallow
	Lingual push back	☐ efficient	☐ residue in valleculae
	Posterior pharyngeal wall contraction	☐ efficient	☐ residue on pharyngeal wall
	Hypopharyngeal clearance	☐ efficient	☐ residue in pyriform sinuses
INITIATION AND SYNCHRONISATION	Oral phase	☐ efficient	☐ delayed
	Pharyngeal phase	☐ efficient	☐ delayed
	Relaxation of the Upper Oesophageal Sphincter (UES)	☐ efficient	☐ delayed
PROTECTION OF AIRWAYS	Velopharyngeal closure during pharyngeal phase	☐ efficient	☐ rhinopharyngeal reflux
	PAS revised score from 0 to 4	☐ No penetration = 0 ☐ Penetration with expulsion = 1 ☐ Penetration without expulsion = 2 ☐ Inhalation with expulsion = 3 ☐ Inhalation without expulsion = 4	
OESOPHAGEAL MOTILITY	Oesophageal transit	☐ adapted	☐ slow
	Oesophageal clearance	☐ efficient	☐ residue, location :
	Oesophageal reflux (retrograde bolus movement from lower to upper esophagus)	☐ absent	☐ present
	Peristalsis	☐ adapted	☐ Oesophageal distension, distal Oesophageal spasm

Figure 2