Supplementary Table 1. Example oral care products for acute care settings

Category	Sub-	Product	Use Use	Example products ^a
Category	category	Troudet	OSC	Example products
Pharmaceuticals	Antiseptics	Chlorhexidine rinse Povidine iodine rinse Triclosan rinse Peroxide rinse Antibiotic gel/pastes	Control of oral bacteria overgrowth	Perox-A-Mint® Solution (Sage Products, active ingredient: hydrogen peroxide)
	Oral rinses	Non-alcohol based rinse Alcohol-based rinse	 "Mouth wash" Odor control; symptom relief	Corinz® Antiseptic Cleansing & Moisturizing Oral Rinse (Sage Products, active ingredient: cetylpyridinium chloride)
	Pastes	Tooth paste	 Plaque removal Fluoride delivery Caries prevention 	OroClean tooth gel (Intersurgical product)
	Lip Protector	Balm or ointment Petrolatum	Lip integrity; symptom reliefAtmospheric barrier	No examples identified in sample
	Oral moisturizers	Gel or cream moisturizer Spray moisturizer	Oral tissue hydration (i.e., mucous membranes, tongue, etc.) Symptom relief (dryness)	Toothette® Mouth Moisturizer (Sage product)
Devices/tools	Suction tools	Hard catheters Flexible catheters	 "Yankauer" Removal of oral secretions Prevention of aspiration	BALLARD* Turbo- Cleaning Closed Suction System (Avanos product)
	Swabs	Disposable swabs Suction swabs	Oral application of liquids, gels,	Toothette® Plus Swabs – Untreated (Sage product)

		moisturizers and antiseptics Oral-dental cleaning moisturizers DenTips® Oral Swabsticks (Med product)	line
Tooth brushes	Manual tooth brush Manual suction brush Power brush	 Debridement of suction toothbrus suction toothbrus (Intersurgical product) Tongue cleaning Toothette® suction toothbrush 	h
Oral hygiene kits	Single use kit Multi-hour kit	Composite tool set Assisted Care 24 Hour Oral Care Is (Avanos product) OroCare TM 24-hr kit – q4 (Intersurge product) Q•Care® Oral Cleaning and Successive System q2 (Sage product) 24-Hour Oral Care Bag Kit (Medling product)	day gical etion
Bite block	Bite block Oral prop	 Prevention of biting Mouth opening; prevention of mouth closure 	ple