

## PHYSICIAN CERTIFICATION OF NECESSITY FOR FIBEROPTIC ENDOSCOPIC EVALUATION OF SWALLOWING (FEES)

During these unprecedented times, many nursing homes prefer to bring SDX FEES into their facility instead of exposing residents to external factors that are out of their control. With this and safety in mind as our #1 priority for our staff and for your residents, SDX will still perform onsite FEES following a pre-scheduling screening and with this completed physician certification of medical necessity.

## BACKGROUND:

SIGNATURE:

Both the American Speech-Language-Hearing Association and the American Academy of Otolaryngology-Head & Neck Surgery in conjunction with CMS guidance recommend postponing unnecessary endoscopic procedures. Those endoscopists performing even routine FEES procedures are at risk for exposure to a high viral load in the nasopharynx; thus, we will scope only residents who are asymptomatic for COVID-19 or if previously COVID+, are 14 days post their positive test result. In order to be eligible for an onsite FEES study, the physician or midlevel practitioner must complete this form. Forms MUST BE SUBMITTED VIA FAX or EMAIL to 1-877-522-8016 or <a href="mailto:Katrina@SDX-FEES.COM">Katrina@SDX-FEES.COM</a> BEFORE THE SCHEDULED PROCEDURE. Any questions or concerns may be directed to Katrina at 860-573-0120. Thank you for your referrals.

111011	LITY:			
PATIENT NAME:			DOB:	ROOM#
PHYS	SICIAN or MIDLEVEL: PLEASE CHECK THE	THREE (3) BOXES B	ELOW THAT APP	PLY TO THIS PATIENT.
or	To the best of my knowledge, the patient named above is ASYMPTOMATIC for COVID-19.  The above patient is under investigation for COVID-19 or is showing respiratory, neurological or gastrointestinal symptoms of unknown etiology.			
or	I do not believe that a FEES procedure i	·	•	
	I certify that a FEES procedure is medica	•	s time for reasor	including but not limited to
	this patient's risk for aspiration complic choking or asphyxiation.	ations such as maln	utrition, dehydr	<u> </u>
	·		utrition, dehydr	<u> </u>
or	choking or asphyxiation.	OVID.		<u> </u>
or or	choking or asphyxiation.  This patient has NOT been tested for CO	OVID. O on (date) on (date)	 but is nov	ation, respiratory compromise
or	This patient has NOT been tested for CO  This patient tested NEGATIVE for COVID  This patient tested POSITIVE for COVID	OVID. O on (date) on (date) s been afebrile for t	but is now he past 72 hours	ation, respiratory compromise w 10 days post-symptom onset s when not taking fever reduce