Section: Approval:	Division of Nursing			**************************************	Index: Page: Issue Date:	7420.038a 1 of 2 March 21, 2005
				—— HACKETTSTOWN REGIONAL MEDICAL CE	NTER	
Originator: P. Stafford, RN Reviewed by: W. Zeiher, RN						
				<u>OR</u> (Scope)		
TITLE:	STRYKER	SYST	EM	4 SAGITAL SAW		
PURPOSE: To outline			outlii	ne procedure for proper use of System 4 Sagital	Saw.	
				yker System 4 battery powered heavy duty Sagit cutting openings and cutting away bone.	al Saw is an Oscillating	cutting device
EQUIPMENT LIST:		1. 2.		ndpiece tery Pack		
CONTENT:		<u>PR</u>	OCE	EDURE STEPS:	KEY POINTS:	
		1.	Blade installation.		 Always put the trigger switch in the safe position before attaching or removing any accessory. 	
					 a. Rotating the trig position locks the trig inadvertent operat 	rigger and prevents
			a.	Depress the blade lock button and insert the blade until the full insert line disappears.	For blade removal de lock button and withd	
			b.	Release the blade lock button.	Tug on blade to ensu	re that it is secure.
		2.		e Sagital head can be indexed in 45° crements.	The Sagital head can 360° rotation.	turn in a complete
			a.	Pull the Sagital head forward and rotate it to achieve desired cutting angle then release it to lock it into position.		
		3.	Bat	ttery pack installation.		
			a.	Slide a fully charged battery pack firmly into the handpiece until the battery latch snaps to secure the bagger pack.	To remove battery, de and pull battery out.	epress battery latch
			b.	Test operation of the handpiece by rotating the trigger switch to the run position and squeezing the trigger.	The handpiece has a motor which is contro pressure variations or	lled by slight
			C.	Return the handpiece to the safe position.		

Index: 7420.038a Page: 2 of 2 Issue Date: March 21, 2005

WARNINGS:

- 1. Use only Stryker approved accessories.
- 2. Remove battery pack from handpiece when not in use.
- 3. Prior to each use, system components should be operated and inspected for any damage or loose components.

Reference: Stryker Instruments Instruction Manual