

## MIS Pedicle Fastener System - Physician Preference Evaluation (PPE) Form

## Please complete and email to Todd.Evans@OsteoCentric.com

Dut	.e	Hospital/Facility/Location:
Full	Naı	me of Surgeon:
Pat	ient	ID (last 4 digits):
Age	e and	d Gender of Patient:
	1.	Was Navigation used? <b>Yes No</b> a. If "Yes," what system, 2D or 3D?
	2.	Were guidewires used in this procedure?
	3.	MIS or open procedure (circle one)
	4.	At what levels were the pedicle fasteners used?
	5.	What diameter and lengths of the pedicle fasteners were used?
	6.	What length rods were used in the surgery?
	7.	Was an interbody used? Yes No What material was the interbody?
	8.	Did you tap the pedicle prior to pedicle fastener insertion? Yes No (Please explain your rationale to tap or not to tap)

SP-001-MEM-0008 Rev 01

9.	Did the		cle fastener orate)	insert into	the pedic	le in a satis	factory ma	nner?	Yes	No
10.			press the d	•	-					
11.	Did you	ı distr	act the disc	space of t	he pedicle	Fasteners?	Ye	es No		
	a. If "Yes," did the distractor work in a satisfactory manner:  For questions 12-17 please use the scale provided to answer									
			Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree			
			1	2	3	4	5			
12.	The pro	obe ar	nd guide wi	re inserter	worked ap	propriately	/		1 2	3 4 5
	Additio	nal C	omments _							_
13.			gth Measur			ppropriate			1 2	3 4 5
										-
14.			aptured and omments _		•	·		У	1 2	3 4 5

Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree		
1	2	3	4	5		

1	2	3	4	5
_	1	)	•	)

		1	2	3	4	5
15.	The set screw driver properly inserted and threaded the set screws properly					
	Additional Comments					-
16.	The locking torque and counter-torque performance were acceptable for final lock-out	1	2	3	4	5
	Additional Comments					-
17.	The pedicle fastener tabs were easy to remove	1	2	3	4	5
	If "No," please explain:					_
18.	Please provide any other notable observations or comments, especially as reimplant interface.	elated	to t	he l	oon	e- 
	Surgeon's Signature					