## **Training Feedback Form**

Date: 20/02/2023	ng Course Completed: TOF 3D Introductory Tra 20/02/2023 Time/Length: 1			Trainer: Catrin Hollings		
Content		Yes	No	Unsure		
Was the course content presented in a logical manner?		/	A CONTRACTOR			
Was the course content and material complete and comprehensive?			WEN WEEK			
Will this information be useful to you in your job role?				1		
Relevance		Yes	No	Unsure		
Do you feel you now have a better understanding of the product/procedure/training area*?		/				
Did the course challenge your thinking and understanding of the product/procedure/training area*?						
Do you feel the training			/			
Trainer		Yes	No	Unsure		
Did the trainer communicate and explain the material clearly?						
Did you feel the instructor was knowledgeable in the area covered?				W = S		
Did the trainer encourage discussions and questions?		/				
Comments	bardariaira ir Abia araa?	- Distriction of the Control of the				
Do you require any further training in this area?  If so, what would you like this training to cover?			_/_			
Further comments:		Wal-				
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Name: PHIL CRO	5X, = 9					
Date: 20 2 - 23			*Dieses del	ate as analisat		

## TOF 3D Introductory Competency Questions Please use your PCs as reference

1. What standard accessories are included when purchasing 2510091?
· MAIN PATIENT CARE
· STIMULATION CARE
· ACCELERATION WARRY TRANSPORER
SEALING COVERS V
· INSTRUCTIONS  4×AA BATTS
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• =
2. What is a brief description of the TOF 3D Neuromuscular Monitor?
IT QUANTITATIVELY MONITORS THE LEVEL OF
NEUROMUSCULAR TRANSMISSION DUENCE SURGERY
OR INTENSIVE CHEE
3. Is the TOF 3D a subjective or quantative monitor and what does this mean?
QUANTATINE - IT GIVES RESULTS BY ANYONE
4. What is the main difference between the Microstim DB3 and the TOF 3D?
MICROSTIN WAS SUBSECTIVE WITH NO DISPLAY
5. What part numbers does 2510101 complete patient cable assembly consist of,
including part number?
. 2510102 MAIN PATIENT CARE V
· 2510 los STIMULATION CARE
. 2510104 AMG TRANSDUCELV
. IX COUER FOR UNUSED CONVECTION PORT V 2530720
6. What monitoring sites can the TOF 3D be used and what accessories are required to do
this?
· HAND-THUMS , HAND & THUMS ADAPTURS
. TOES - USE THUMB ADAPTOR
. EYE - FACIAL NERUE - EYE ADAMOR /
7. What training can Viamed provided for the TOF 3D?
WE CANNOT OFFIER ON SITE TRAINING . WE HAVE