Patient Name	& details	Date	1st Assessment / follow-up RHR			
Side R	L I	RHR				
10 metre walk		Time	HR	HR increase	Speed m/s	PCI
No ODFS	1					
	2					
	3					
	Mean					
With ODFS	1					
	2					
	3					
	Mean					
					Speed	PCI
% Change wi	th stimul	ation				
% Change si	nce 1st as	ssessment (	NS)			
Change in M	Ianual H	andling St	atus? Yes	/ No (If yes con	mplete a M.H. fo	rm.)
Skin Checked	d? Yes	/ No	Details			
PATIENT'S	COMME	ENTS ( incl	ude any char	ages to initial data	hase):	
TTTELL S	COIVIIVII	<u> </u>	ucc arry criais	izes to initial data	ouse );	
<u>CLINICIANS</u>	S FINDIN	<u>GS;</u>				

## ONGOING CLINICAL ASSESSMENT - SINGLE CHANNEL FES

Patient Name			<u>PID / DOB</u>							
ADJUSTMENT	<u>S MADE?</u> [ Y ]/[	N ]	1		1					
Current Fallin edge ramp  WAVE FORM  A. up - Biphasic  A. down - Asymme	edge ramp  B1. up  B1. dow tric biphasic B2. up	MODES - heel rise rn - heel strike - adaptive timing rn - fixed timing	AND THE COLOR OF THE STATE OF T		100 - 100 -					
OUTCOME OF TREATMENT SESSION;										
		reviewed? Yes,								
PLAN										
ODFS Sn	Shoe Size	F/S lead length	Electrode lead length	Electrode Type and Size	Output level					
Signed	Print		Designation	Dat	e					