FOOT EVALUAT	ION	PROGRAM	NAME:					
Patient's Name (Last, First	I	DOB:	Pt. F	Pt. File No.:		Initial F/U _		
Complaints/Changes:				<u> </u>			<u> </u>	
Section I. SENSORY TEST esponse. If no response, us					nding line	for ea	ch positive	
2RIGHT LEFT			.2 FILAMENT	FORCE	INT	INTERPRETATION		SCOF
5	-3 NUMBER 4.17 (Green)	1 gm	Normal Ser			3		
6(O O) 4(O O			5.07 (Purple)	10 gm			n	2
. 1 0-	6.10 (Red)	75 gm		s of Protective Sensation		1		
(lateral border)	(later	al border) 6.10 (Red Line	e) No Response	Impaired Do	eep Pres	ssure Sensation	0	
· / */ \.)		(1 %	Black	N/A	Missing or	Inaccess	sible	N/A
		~~ (10					
(418) 9		9	3127					
Section II. SKIN INSPECT W-Wound, C-Callus, S-Sw					ing J-Co	ontrac	ture O- Ot	her
• • • • • • • • • • • • • • • • • • •	vening, re	redices, D Dryi	icos, i remperature	, 141 141133	ing, o oc	Jilliao	tare, O	
Section III. MUSCLE TES	TING: M	ark: S -Strong, W -W	eak, P -Paralyzed (or Grade 5	5-0)			
		O.			,			
R_	L_		-09	18	R	L		
1) An	1	2) Spread Toes						
		erior Muscle	3		Intrinsic		cles	
(Pe	eroneal Ne	erve)	10		(Tibial N	erve)		
Section IV. NERVE PALPA	TION:	R L (Enlarged)	R L (Tender)	1000	The same)	
Common Peroneal (at Fibula	r Head)			2	64	1	6	1
Posterior Tibial (at Med. Mall						1		1
Sural Sensory (at Lat. Lower	Leg)		Common	Poropool	Doctorior Tib	iol	Cum	1/22222
Section V. DEFORMITY: (Check if p	resent)	Common	Peroneal	Posterior Tibi		Sura	l (sensory
Open Wounds R	Absorption R	_ [ropriate for			
Claw Toes R	$\exists \ \exists \ \exists$	L Drop Foot R L Risk Category?						
Equinus R	H it	i .	Charcot Foot R L Yes No					
Other State of the		J Charcot Fo	ot K	-Ш				
Julei								
	/HO R	L	Description	escription			C C C C C C C C C C C C C C C C C C C	
PISK Category	0	l	Protective sensation (Can feel 10 gm filament or better at all test sites)			Catego 0	,, y	
	1	Loss of protectiv	Loss of protective sensation (Does NOT feel 10 gm filament and NO HD deformity)			1		
	2	Loss of protective	Loss of protective sensation and HD related deformity			2		
	-		(Does NOT feel 10 gm filament and has HD related deformity) History of Plantar Ulcer/Charcot Deformity					
Examined by: Date:						3		
Entered by:			Date					