Foot Evaluation

			Right		Left
Data / /				Hammer / Claw Toes	
Date /				Bunion / Bony Prominence	
				Planus / Cavus	
Name		ID #		Hallux Limitus	
				Rear/Forefoot Varus	
History				PF 1st Ray/Forefoot Valgus	
	Type II on Insulin □, Oral	Agents \square . None \square		Dorsiflexed First Ray	
Other Dx:				•	
HX Foot Ulcer Y	N, Surgery Y N			Equinus /Calcaneus	
	, or Homemaker Y N			Drop Foot	
	% vs Standing/Walking			Charcot Fracture	
	AmbAids \square , SBA \square , Ass			Partial Foot Amputation	
	ce Unlimited , Limited (
	Non-ambulatory	,	Mobility	/Vision	
Exercise Y N	; H-Impact [], L-Impact [Right		Left
Other				Able to Identify a Foot Mark	$Y \square N \square$
				<u> </u>	
			Footwear	r	
				$Y \square N \square$ Prescription $Y \square N$	
			Describe:		
			Appropria	te Y N Worn Y N	
			прргории		_
ROM/Strength			Assessmo	e nt	
Rt. ROM Rt. MM7	Γ	Lt. MMT Lt.ROM	1. Foot In		
THE ROLL THE THEFT	Ankle Dorsiflexion	Et. WINT Et.ROM		2 0	_
	Ankle Plantarflexion			No loss of protective sensationLoss of protective sensation	1
	Ankle Inversion			- Loss of protective sensation an	d high procesure
	Ankle Eversion			(callus or deformity) and/or	
				 History or foot ulcer or Charce 	
	Great Toe Extension				
	Great Toe Flexion				
	Intrinsics (graded 0-2)		3		
				_	
Sensation/Skin Pla					
Sensory Level: $1 = 1 \text{gm}$, $2 = 10 \text{gm}$, $3 = 75 \text{gm}$, $4 = > 75 \text{gm}$				ruct in self care/Independent foo	
				wear selection 🔲 appropriate for	
	600			and train in Crutches Walker	
LEFT RIGHT			In	dependent NWB 🗌 PWB 🔲 ga	it
			Eval	luate Orthotic 🗌 Footwear 🔲 P	rosthesis 🔲 /
			Pr	oper fit and prevent tissue injury	
			Insti	ruct in Exercises / increase ROM	increase
			St	rength general conditioning	
(0)00	1 / 1	400	Fabi	ricate foot orthoses 🗌 shoe mod	ification 🔲 /
0-			P	revent tissue injury	
	0/0/		Fabi	ricate a Relief Pad Healing	shoe Contact
			Cast	□ Walking Splint □ / Off-loa	ad pressure
			Deb	ride wound / clean wound and	promote healing
	S = swelling, R = redness, T		-		
M = maceration, C	C = callus P = pre-ulo	cer \blacksquare U = ulcer \blacksquare	Other		
Vascular					
Right		Left '			
	Dorsal Pedal Pulse	Y N			
	Posterior Tibial Pulse	Y□N□	Frequency	/Duration	
	y, hairless, atrophic skin	Y N			
$Y \bigsqcup N \bigsqcup \bigsqcup C$	apillary refill < 3 sec	Y □ N □			
Other					

Deformities

Signature