me:		Date:
9:	Gender:	
story		
Review of	history related to the peripher	ral vascular system:
YES/NO		If YES, provide details:
	Pain or cold in hands or feet	
	Color changes in hands	
	Pain or color changes in lower	r legs or feet
	Swelling in ankles or legs	
	Ulcers on ankles	
	Cardiac disease	
	Cardiac problems	
	Circulatory problems	
Ш Ш	Blood pressure problems	
		ory problems, or diabetes mellitus):
Review of	history related to the current	visit:
Focused s	symptom analysis of current p	roblem:
Reas	on for visit:	
Chara	acter:	
Onse	t:	
Durat	tion:	
Locat	tion:	
Sever	ritv:	

Peripheral Vascular Assessment

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	rts to tre	eat:			
nysical <i>A</i>	\ssess	ment			
Periphe	ral Perfu	usion: Upper Extremities			
Inspection	on/Palp	ation			
Gene	eral app	earance (skin color, texture, mo	oisture; t	emperature; hair distribution, intactness;	lim
symr	netry; ed	dema; lesions):		·	
Capi	illary ref	ill (less than two seconds):			
Lym	ph node	s (upper body):			
Fing	ernail b	ase angle (presence of clubbin	g or spo	oning):	
Vend	ous obs	truction or insufficiency (eryth	nema an	d/or cyanosis, thickening, temperature,	skin
lesio	ns or shi	iny skin):			
Vario	cose vei	ins:			
Eder	ma (pres	sent or absent — if present, des	cribe se	verity by degree):	
	1+	mild pitting, slight indentation, no perceptible swelling	3+	deep pitting, indentation remains for a short time, looks swollen	
	2+	moderate pitting, indentation, subsides rapidly	4+	very deep pitting, indentation lasts for a long time, limb appears swollen	
<b>Gen</b> eden	eral app			emperature; skin intactness; limb symm	
<b>Gen</b> eden	eral app	pearance (skin color, texture, mo		•	
Geno eden Toer	eral app na): nails:	pearance (skin color, texture, mo			
Gendeden Geden Toer Capi	eral app na): nails: illary ref	rill (less than two seconds):			
Gene eden Toer Capi Lym	eral app na): nails: illary ref ph node	Fill (less than two seconds):es (lower body):			
Gene eden Toer Capi Lym	eral app na): nails: illary ref ph node	Fill (less than two seconds):es (lower body):	nema an	d/or cyanosis, thickening, temperature, s	

Peripheral Vascular Assessment

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Edema (present or absent — if present, describe severity by degree):

1+	mild pitting, slight indentation, no perceptible swelling	3+	deep pitting, indentation remains for a short time, looks swollen
2+	moderate pitting, indentation, subsides rapidly	4+	very deep pitting, indentation lasts for a long time, limb appears swollen

## **Blood Pressure**

		TIME OF ASSESSMENT				
Hour		AM PM	AM PM	AM PM	AM PM	
	Right					
Blood	Systolic Diastolic					
	Left					
Blood Pressure	Systolic Diastolic					

## **Pulses**

			Pulse Rate/minute	Pulse Rhythm	Pulse Amplitude  Absent (0) Thready/weak (1+) Normal (2+) Increased (3+) Bounding (4+)
Carotid		Right			
		Left			
Brachial	Right				
		Left			
Radial		Right			
		Left			
Femoral	Right				
		Left			
Popliteal		Right			
		Left			
Dorsalis pedis		Right			
		Left			
Posterior tibial	Right				
		Left			

Note if Doppler is needed to identify pulse:	
Additional Tests:	
Allen test (color return):	
Manual compression test:	
Homans' sign:	
Analysis:	