

Coding and Documentation Tips for Peripheral Vascular Disease

The terms arteriosclerosis and atherosclerosis may be used interchangeably for coding and documentation purposes.				ICD-10-CM
Peripheral Arterial Disease	Peripheral arterial disease, intermittent claudication and peripheral vascular disease are all codes to:			173.9
Documentation for this subcategory must include: right leg, left leg, bilateral legs, other extremities and unspecified extremity in order to assign 6th character	Unspecified atherosclerosis of native arteries of extremities-			I70.20-
	 Atherosclerosis of the native arteries of extremities with intermittent claudication- 			I70.21-
	Atherosclerosis of native arteries with rest pain-			170.22-
Report ulceration of: thigh, calf, ankle, heel and midfoot, other part of foot, other part of lower left or right leg, and unspecified site.	Atherosclerosis of native arteries of right leg with ulceration-			170.23-
	Atherosclerosis of native arteries of left leg with ulceration-			170.24-
 Atherosclerosis of native arteries of other extremities with ulcerations — include code to identify the severity of the ulcer (L98.49-) 				
Report: right leg, left leg, bilateral legs, other extremities and unspecified extremity	Atherosclerosis of native arteries of extremities with gangrene include code to identify the severity of the ulcer (L97, L98.49-) if applicable			170.26-
Type 2 diabetes mellitus with diabetic peripheral angiopathy without gangrene	E11.51	-5th and 6th characters required in the blue boxes below		
		Non-pressure chronic ulcer of the lower limb, not L97 elsewhere classified	Non-pressure chror ulcer of thigh	nic L97.1 -
Type 2 diabetes mellitus with peripheral vascular disease with gangrene	E11.52	Non-pressure chronic ulcer of calf	Non-pressure chrorulcer of ankle	L97.3-
Non-pressure chronic ulcer of heel and midfoot	L97.4-	Non-pressure chronic ulcer of other part of foot		L97.5-
Non-pressure chronic ulcer of other part of lower leg	L97.8-	Non-pressure chronic ulcer of unspecified part of lower leg		L97-9-
While documenting ulcers, be sure to document the type of ulcer, the site of ulcer, laterality of ulcer and the severity of ulcer				

Peripheral Vascular Disease Documentation Tips:

- Type 2 diabetes mellitus with circulatory complication: There is an assumed relationship between diabetes and peripheral vascular disease. Both conditions must be documented and valid to capture code.
- It is important not to document ulcers as "wounds," "open wounds" or "lesions."

Coding Scenario:

An 80-year-old female patient comes in for an annual wellness exam. During that visit, the provider documents, "Diabetic PVD with gangrene and ulcer of the left heel, with exposed fat layer."

E11.52 Type 2 diabetes mellitus with peripheral vascular disease with gangrene

L97.422 Non-pressure chronic ulcer of left heel midfoot with fat layer exposed