

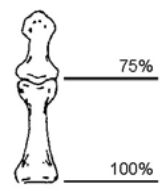
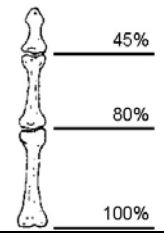
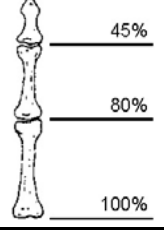
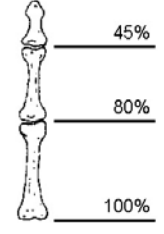
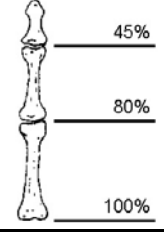
Lower Extremity Impairment Record

Part I (Foot)

Name _____

SIDE R L Date _____

Diagnosis _____

Abnormal Motion					Amputation	Other Disorders	Foot Impairment %	
Record Motion, Ankylosis and Impairment %					Mark Level & Impairment %	List Type & Impairment %	Combine Digit IMP%	
Great Toe	IP	Angle°		ANK			Abnormal Motion [1]	
		IMP%					Amputation [2]	
	MP		PF: T 26 p 58	DF: T 25 p 58			ANK	Other Disorders [3]
		Angle°						Digit Impairment % * Combine 1, 2, 3
		IMP%						
Combine Impairment % MP+IP = _____ [1]					IMP% = _____ [2]	IMP% = _____ [3]	Foot Impairment % Convert via: T 27, p 59	
Second Toe	DIP						Abnormal Motion [1]	
							PIP	
	MP	Angle°						Other Disorders [3]
		IMP%						
	Combine Impairment % MP+PIP+DIP = _____ [1]						IMP% = _____ [2]	IMP% = _____ [3]
Third Toe	DIP						Abnormal Motion [1]	
							PIP	
	MP	Angle°						Other Disorders [3]
		IMP%						
	Combine Impairment % MP+PIP+DIP = _____ [1]						IMP% = _____ [2]	IMP% = _____ [3]
Fourth Toe	DIP						Abnormal Motion [1]	
							PIP	
	MP	Angle°						Other Disorders [3]
		IMP%						
	Combine Impairment % MP+PIP+DIP = _____ [1]						IMP% = _____ [2]	IMP% = _____ [3]
Fifth Toe	DIP						Abnormal Motion [1]	
							PIP	
	MP	Angle°						Other Disorders [3]
		IMP%						
	Combine Impairment % MP+PIP+DIP = _____ [1]						IMP% = _____ [2]	IMP% = _____ [3]
Foot Impairment (add great toe _____% + 2 nd toe _____% + 3 rd toe _____% + 4 th toe _____% + 5 th toe _____%)							= _____	
Other Regional Foot Impairments (i.e., arthritis, fractures)							= _____	
Total Foot Impairment * Combine all foot impairments							= _____	
Lower Extremity Impairment: ** Convert Total Foot Impairment % To Lower Extremity Impairment %							= _____	
Whole Person Impairment: *** Convert Lower Extremity % to Whole Person %							= _____	

* Combined Values Chart, p 254

** Use Table 36, p 65 (Foot to Lower Extremity)

*** Use Table 46, p 72 (Lower Extremity to Whole Person)