AMERICAN ASSOCIATION OF NURSE PRACTITIONERS Diabetic Foot Exam

Patient Name	Da	ite of Bii	rth Date of Exam
Patient History			
Patient's Risk Factor Assessment			
History of amputation Non-healing foot wound, present for over 3+ week Numbness/Tingling/Loss of sensation Foot deformity Peripheral vascular disease		weeks	 ✓ Visual impairment ✓ Poor glycemic control ✓ Cigarette smoking ✓ Diabetic nephropathy (especially those on dialysis) ✓ Leg or foot pain with activity or at rest
Physical Examination			
Dermatologic exam	Yes No Yes No Yes No Yes No Yes No	Signs of Discolo Open w	red, ingrown or elongated nails f fungal infection, thickened nails with debris, yellowing red or hypertrophic skin lesions, calluses, or corns younds or fissures gital maceration
Yes No C		Range of motion of joints Deformities (hammer toe, claw toe, bunions) Red, hot, swollen joints, collapsed midfoot (Charcot neuroarthropathy)	
Yes No Yes No Yes No Yes No Yes No Yes No Ankle-Brachial Index		Hair growth on foot dorsum or lower limb decreased Presence of palpable dorsalis pedis pulse Presence of palpable posterior tibial pulse Presence of palpable popliteal pulse Presence of palpable femoral pulse ABI (link video) https://www.youtube.com/watch?v=KnJDrmflXGw	
Neurologic exam	Yes No	Decreased dorsiflexion Decreased plantar flexion	
 Neurologic Testing 10-g monofilament 128-Hz tuning fork (tested over tip of great toe bilaterally) Pinprick sensation (Disposable pin applied proximal to toenail on dorsal surface of hallux) Ankle reflexes (stretch Achilles then strike with reflex hammer Vibration perception threshold testing Comprehensive (visual, sensory, pulse) diabetic foot exam. CPT CODE (2028F, G0245, G0246, G9226) 			