

PHYSICIAN'S FACE TO FACE ASSESSMENT FOR PROSTHETIC DEVICE

PATIENT LAST NAME:		FIRST NAME:		DOB:	PATIENT EVALUATION DATE:
AMPUTATION TYPE:		AMPUTATED SIDE:		AMPUTATION DATE:	
ICD-10:		TYPE OF PROSTHETIC DEVICE REQUESTED:		HEIGHT:	WEIGHT:

1. MEDICAL NECESSITY AND ABILITY TO FUNCTION WITH A PROSTHESIS:

History of the present condition(s), past medical history, and prior use of prosthesis (if any) that is relevant to patient's functional deficits:

Description of any assistive devices patient currently uses for mobility:

Description of patient's current ability and potential ability to ambulate and function with a prosthesis:

Patient is expected to be able to maintain ambulation within _____ months.

Description of any assistive devices patient might require for ambulation, once fit with a new prosthesis:

Description of how patient communicated or demonstrated his/her desire to function with a prosthesis:

2. FUNCTIONAL LEVEL:

Current Functional Level: <input type="checkbox"/> K0 <input type="checkbox"/> K1 <input type="checkbox"/> K2 <input type="checkbox"/> K3 <input type="checkbox"/> K4	Expected Functional Level: <input type="checkbox"/> K0 <input type="checkbox"/> K1 <input type="checkbox"/> K2 <input type="checkbox"/> K3 <input type="checkbox"/> K4
Explanation for expected difference in functional level if the Current and Expected Levels are not the same:	
Description of Activities of Daily Living that patient is expected to perform at Expected Functional Level:	

3. CARDIOPULMONARY EXAMINATION:

Description of patient's cardiopulmonary status:

4. MUSCULOSKELETAL EXAMINATION:

LEFT	RANGE OF MOTION	MANUAL MUSCLE TEST	RIGHT	RANGE OF MOTION	MANUAL MUSCLE TEST
Shoulder			Shoulder		
Elbow			Elbow		
Wrist			Wrist		
Hand			Hand		
Hip			Hip		
Knee			Knee		
Ankle			Ankle		

5. NEUROLOGIC EXAMINATION:

Gait Assessment:	Other:
Balance and Coordination:	

6. REPAIR OR REPLACEMENT OF PROSTHETIC DEVICE/SPECIAL INSTRUCTIONS:

Description of current prosthesis and need for repair or replacement OR special request:

Current Functional Level: K0 K1 K2 K3 K4

Expected Functional Level: K0 K1 K2 K3 K4

SIGNATURE: _____

DATE: _____

PHYSICIAN NAME (PRINT): _____

NPI: _____