

MyoPro Clinical Evaluation

Patient Information

Patient Name:	
Date of Birth:	Sex:
Height (ft/in):	Weight (lbs):
Insurance Type:	Date of Clinical Eval:

History of Arm Weakness	
Primary Diagnosis:	Date of Onset:
Affected Side: <input type="checkbox"/> Right <input type="checkbox"/> Left <input type="checkbox"/> Bilateral	Hand Dominance: <input type="checkbox"/> R <input type="checkbox"/> L <input type="checkbox"/> Ambidextrous
Referring Physician (If known) - Name, Facility name & address, phone #'s:	

Patient History and Presentation (This should include brief summary of the patient's med hx- age, dx, social hx, living situation, reason for MyoPro request.)

Comorbidities (Check all that apply):	
<input type="checkbox"/> Edema in the hand or arm <input type="checkbox"/> Diabetes Mellitus <input type="checkbox"/> Osteoporosis with a history of fracture – Describe: _____ <input type="checkbox"/> Other neuromuscular conditions other than primary Dx: _____ <input type="checkbox"/> Other conditions or factors that may impact MyoPro use (cancer DX/treatments, obesity etc.): Please specify: _____	
Additional Information:	
Does the patient have vision issues? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, please explain: _____ Does the patient have aphasia? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Expressive <input type="checkbox"/> Receptive <input type="checkbox"/> Both Does the patient have neglect of extremity? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, <input type="checkbox"/> Right <input type="checkbox"/> Left If yes, please explain: _____ Does the patient have any skin or metal allergies? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, please explain: _____ Were others present at the appt? <input type="checkbox"/> Yes <input type="checkbox"/> No Spouse <input type="checkbox"/> Other Family Member <input type="checkbox"/> Friend <input type="checkbox"/> Hired Caregiver <input type="checkbox"/> Therapist <input type="checkbox"/> Frequency of Support (hours/day & days/week) _____ & _____	

Patient Name: _____

Mobility Status:

Ambulatory? (Can walk the distance of a room with/without a mobility device) ☐ Yes ☐ No

Wheelchair Dependent? ☐ Yes ☐ No **If yes:** ☐ MWC ☐ PWC

Transfer from one surface to another independently? ☐ Yes ☐ No

Describe patient's mobility status (e.g., uses a cane, walker, power WC, manual WC):

Home Environment:

☐ Lives alone ☐ Lives alone but has a caregiver come into the home ☐ Lives with others

☐ Requires assistance for transfers ☐ Requires assistance for basic ADLs

Additional notes:

Is there Wifi or access to internet at home? ☐ Yes ☐ No ☐ No, but will use phone for internet

Cognition: (Alert & Oriented: Person, Place, Time/date, Situation/Event)

A&O X 4 ☐ Person ☐ Place ☐ Year/Month/Day/Date ☐ Situation/Event ☐

A&O X 3 ☐ Person ☐ Place ☐ Year/Month/Day/Date ☐ Situation/Event ☐

Additional notes:

Have you received outpatient OT or PT in the last year? ☐ Yes ☐ No

Does the patient have a therapy referral? ☐ Yes ☐ No ☐ Unknown

If yes, name of facility, therapist name, phone #'s & email addresses:

Physical Exam

Resting Position (Check all that apply):

Shoulder ☐ Neutral ☐ Flexed ☐ Extended ☐ Internal Rotation ☐ External Rotation

Elbow ☐ Flexed ☐ Extended

Forearm ☐ Neutral ☐ Pronated ☐ Supinated

Wrist ☐ Neutral ☐ Flexed ☐ Extended ☐ Ulnar Deviation ☐ Radial Deviation

Hand ☐ Neutral ☐ Flexed ☐ Extended

Additional notes (e.g., any atypical anatomical features/deformities):

Patient Name: _____

Shoulder Subluxation

☐ No subluxation ☐ 1 Finger Width ☐ 2 Finger Widths ☐ 3 Finger Widths ☐ Fully Dislocated

Additional notes:

Pain Level (Upper Extremity)

Level of Pain 0-10 (0, No pain – 10, Worst Possible Pain):

Additional notes (e.g., chronic, intermittent, remedies):

Passive Range of Motion (PROM)^o

	Shoulder		Elbow		Wrist		Fingers	
	Left <input type="checkbox"/> WNL	Right <input type="checkbox"/> WNL	Left <input type="checkbox"/> WNL	Right <input type="checkbox"/> WNL	Left <input type="checkbox"/> WNL	Right <input type="checkbox"/> WNL	Left <input type="checkbox"/> WNL	Right <input type="checkbox"/> WNL
Flexion								
Extension								
Abduction								
Adduction								

*WNL = Within Normal Limits, does not require detailed measurements

Additional notes:

Active Range of Motion (AROM)^o

	Shoulder		Elbow		Wrist	
	Left <input type="checkbox"/> WNL	Right <input type="checkbox"/> WNL	Left <input type="checkbox"/> WNL	Right <input type="checkbox"/> WNL	Left <input type="checkbox"/> WNL	Right <input type="checkbox"/> WNL
Flexion						
Extension						
Abduction						

*WNL = Within Normal Limits, does not require detailed measurements

Additional notes:

Patient Name: _____

Manual Muscle Testing/Active Range of Motion (AROM)								
Grade 5	Full AROM against gravity, and can fully hold that position against resistance							
Grade 4	Full AROM against gravity, but buckles slowly against resistance							
Grade 3	Full AROM against gravity, but buckles quickly against resistance (no weight bearing capacity)							
Grade 2	Partial AROM against gravity, or partial-to-full ROM with gravity eliminated							
Grade 1	No AROM, muscle twitch observed							
Grade 0	No AROM, no muscle twitch							
	Shoulder		Elbow		Wrist		Fingers	
	Left □ WNL	Right □ WNL	Left □ WNL	Right □ WNL	Left □ WNL	Right □ WNL	Left □ WNL	Right □ WNL
Flexion	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5
Extension	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5	___ / 5
Abduction	___ / 5	___ / 5					___ / 5	___ / 5
Adduction	___ / 5	___ / 5					___ / 5	___ / 5
*WNL = Within Normal Limits, does not require detailed measurements								
Additional notes:								

Modified Ashworth Scale (MAS) Spasticity Score: Grade 0-4	
Grade	Description
0	No increase in muscle tone
1	Slight increase in muscle tone, manifested by a catch and release or by minimal resistance at the end range of motion when the affected parties moved in flexion or extension
1+	Slight increase in muscle tone, manifested by a catch, followed by minimal resistance throughout the remainder (less than half) of the range of motion
2	More marked increase in muscle tone through most of the range of motion, but the affected part is easily moved
3	Considerable increase in muscle tone, passive movement is difficult
4	Affected part is rigid in flexion or extension
Biceps: _____ Triceps: _____	
Wrist/Finger Flexors: _____ Wrist/Finger Extensors: _____	
Additional notes (Botox injections, using oral baclofen/other muscle relaxers):	

Patient Name: _____

Nerve and Muscle Activity			
Patient demonstrates observable muscle activity over the following target muscle groups:			
<input type="checkbox"/> Biceps	<input type="checkbox"/> Triceps	<input type="checkbox"/> Forearm Flexors	<input type="checkbox"/> Forearm Extensors
EMG assessed via: <input type="checkbox"/> MARK Unit <input type="checkbox"/> Tethered device <input type="checkbox"/> Not tested, explain below			
Additional notes:			

Clinical Requirements

Criteria (Please Check To Confirm):

Personal

- ☐ Intact cognition
- ☐ Highly motivated, appropriate goals

Shoulder

- ☐ Minimum active shoulder flexion >30° and abduction >20° (If not, can the patient accept function with elbow held down at the side?)
- ☐ Maximum shoulder subluxation of 2 finger widths
- ☐ No uncontrolled shoulder pain

Elbow

- ☐ Adequate EMG signal in biceps or triceps
- ☐ Elbow, ipsilateral wrist and shoulder joints must be intact
- ☐ Elbow joint cannot be dislocated
- ☐ Minimal passive range of motion from –30° extension to 110° flexion, without pain (If existing contractures prevent this, seek guidance about interventions to resolve before fitting)
- ☐ None to moderate elbow flexor/extensor tone ≤ 3 M.A.S.
- ☐ If using Botox, patient understands this drug can be useful for pre-fitting spasticity reduction, but may interfere with MyoPro function if continued long term after fitting

Wrist/Fingers (for Motion G only)

- ☐ Adequate EMG signal in wrist/hand flexor or extensor groups
- ☐ Passive range of wrist to neutral while fingers in extension, without pain
- ☐ None to mild flexor/extensor tone ≤ 2 M.A.S.
- ☐ If using Botox, patient understands this drug can be useful for pre-fitting spasticity reduction, but may interfere with MyoPro function if continued long term after fitting

Patient Name: _____

Assessment and Plan

This patient is recommended for:	
Side:	<input type="checkbox"/> Left only <input type="checkbox"/> Right only <input type="checkbox"/> Bilateral (requires manager approval)
Type:	<input type="checkbox"/> Motion G (Powered upper extremity range of motion assist device, elbow, wrist, hand, finger, single or double upright(s), includes microprocess, sensors, all components and accessories custom fabricated) <input type="checkbox"/> Motion W (Powered upper extremity range of motion assist device, elbow, wrist, hand, single or double upright(s), includes microprocessor, sensors, all components and accessories custom fabricated)
If this patient does not qualify for any MyoPro, do you recommend re-evaluation? <div style="text-align: center;"> <input type="checkbox"/> No <input type="checkbox"/> Yes, when to re-evaluate?: _____ </div>	
Please write below, or attach, any additional comments or recommendations you have regarding the candidacy of this individual: 	

By signing, you certify that either the patient meets the required inclusion criteria or that you have discussed any fit limitations and cautions with the patient, and you and the patient agree any limitations are acceptable.	
Signature:	Date:
Clinician Printed Name (including credentials):	
Company:	
Address:	
Phone Number:	
Clinician Email:	
Evaluation Type: <input type="checkbox"/> Telehealth <input type="checkbox"/> In-Person	

Patient Name: _____