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A	AAO X3	Alert, awake, and oriented to date, person, place	
	AAROM	Active assistive (or assisted) range of motion	
	ABD	Abduction	
	ADD	Adduction	
	ADL	Activities of daily living	
	AROM	Active range of motion	
В	BID	Twice daily or twice a day	
	Bil, bilat, B	Bilateral	
	BOS	Base or support	
C	c/c	Chief Complaint	
	CHF	Congestive heart failure	
	CNS	Central nervous system	
	CVA	Cerebrovascular Accident	
D	d/c	Discharge, discontinue	

Date of birth

**DOB** 

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@DP1IIIustrated		
DTR	Deep tendon reflex	
dx	Diagnosis	
EMR	Electronic medical record	
h/o	History of	
HTN	Hypertension	
KAFO	Knee-ankle-foot-orthosis	
ко	Knee orthosis	
LMN	Lower motor nueron	
LOB	Loss of balance	
LOC	Loss of consciousness	
LTCF	Long-term care facility	
MCID	Minimal clinical important difference	
MDC	Minimal detectable change	
МОІ	Mechanism of injury	
MVA	Motor vehicle accident	

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NBQC	Narrow base quad cane
NWB	Non-weight bearing

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<b>ORIF</b> Open reduction	internal fixation
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Over-the-counter

Р

pc	After meals

Pain

PHI Protected health information

**PMH** Past medical history

**POC** Plan of care

**PRN** As needed

**PROM** Passive range of motion

Pt. or pt. Patient

**PT** Physical Therapist; Physical therapy

**PWB** Partial weight bearing

R/O Rule out

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RA	Rheumatoid arthritis
ROM	Range of motion
RPE	Rate of perceived exertion
RR	Respiratory rate
RTW	Return to work
s/s	Signs and symptoms
SBQC	Small base quad cane
SCI	Spinal cord injury
SNF	Skilled nursing facility
SOB	Shortness of breath
ТВІ	Traumatic brain injury
TDWB	Touch down weight bearing
tid	Three times a day
TTWB	Toe touch weight bearing
UMN	Upper motor neuron

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w/c	Wheel chair
WB	Weight bearing
WBAT	Weight bearing is tolerated
WBC	White blood cell
WBQC	White base quad cane
WFL	Within functional limits
WNL	Within normal limits