Overview

1. Changes: Added **PT evaluation complexity units** right under evaluation complexity minutes. Units will always populate with **1** since evals are untimed therapies. Added wound minutes and units for all **types of wound** therapy provided under PT Wound Therapy **except for debridement**. Units will always populate with 1 since all these therapies are untimed. Added **PT total untimed therapy minutes and PT total untimed therapy units** under Other Times to total all untimed therapy minutes

and units provided in 1 session.

Acute PT Treatment Times/Evaluation Type ✓

- Treatment Times
  - *PT treatment start time
  - *PT treatment stop time
  - PT treatment total time
- Evaluation Type
  - *PT evaluation type ○ PT evaluation low complexity ◉ PT evaluation moderate complexity ○ PT evaluation high complexity ○ PT re-evaluation
- PT Evaluation Moderate Complexity Minutes/Units
  - *PT evaluation moderate complexity minutes — 60
  - *PT evaluation moderate complexity units — 1
- Timed Therapy Treatments
  - PT therapies provided this session — ☐ PT electric stimulation ☐ PT manual therapy ☐ PT neuromuscular re-education ☐ PT orthotics subsequent visits ☐ PT sensory integration ☐ PT therapeutic exercise ☐ PT ultrasound ☐ PT gait training ☐ PT massage therapy ☐ PT orthotics fitting and training ☐ PT prosthetic fitting and training ☐ PT therapeutic activity ☐ PT training self home ☐ PT wheelchair management
- Untimed Therapy Treatments
  - PT untimed therapies provided this session — ☐ PT canalith ☐ PT electric stimulation unattended not wound care ☐ PT group therapy ☐ PT mechanical traction ☐ PT whirlpool ☐ PT electric stimulation for wound care ☐ PT group caregiver training ☐ PT hot or cold packs therapy ☐ PT vasopneumatic devices
- PT Wound Therapy
  - PT wound therapy — ☑ Debridement ☐ Negative pressure 50 cm or less ☐ Negative pressure > 50 cm ☑ Removal of devitalized tissue ☐ Unna boot, 1 leg ☐ Unna boot, 2 legs
- PT Wound Debridement
  - *PT wound debridement minutes — 30
  - *Wound debridement in SQCM — 30
  - *Wound debridement blocks of SQCM — 2
- Removal of Devitalized Tissue
  - *Removal of devitalized tissue minutes — 30
  - *Removal of devitalized tissue units — 1
- PT Caregiver Training
  - PT caregiver training minutes
  - PT caregiver training units
- Other Times
  - PT total untimed therapy minutes — 90
  - PT total untimed therapy units — 2
  - PT total timed therapy minutes
  - PT total timed treatment units
  - PT total timed minutes/units reviewed — ○ Yes
  - PT total timed extended therapy minutes — 30
  - PT total timed extended therapy units — 2
  - PT session minutes reviewed — ○ Yes

2. Added PT wound debridement minutes.

Acute PT Treatment Times/Evaluation Type ✓

- Treatment Times
  - *PT treatment start time
  - *PT treatment stop time
  - PT treatment total time
- Evaluation Type
  - *PT evaluation type ○ PT evaluation low complexity ◉ PT evaluation moderate complexity ○ PT evaluation high complexity ○ PT re-evaluation
- PT Evaluation Moderate Complexity Minutes/Units
  - *PT evaluation moderate complexity minutes — 60
  - *PT evaluation moderate complexity units — 1
- Timed Therapy Treatments
  - PT therapies provided this session — ☐ PT electric stimulation ☐ PT manual therapy ☐ PT neuromuscular re-education ☐ PT orthotics subsequent visits ☐ PT sensory integration ☐ PT therapeutic exercise ☐ PT ultrasound ☐ PT gait training ☐ PT massage therapy ☐ PT orthotics fitting and training ☐ PT prosthetic fitting and training ☐ PT therapeutic activity ☐ PT training self home ☐ PT wheelchair management
- Untimed Therapy Treatments
  - PT untimed therapies provided this session — ☐ PT canalith ☐ PT electric stimulation unattended not wound care ☐ PT group therapy ☐ PT mechanical traction ☐ PT whirlpool ☐ PT electric stimulation for wound care ☐ PT group caregiver training ☐ PT hot or cold packs therapy ☐ PT vasopneumatic devices
- PT Wound Therapy
  - PT wound therapy — ☑ Debridement ☐ Negative pressure 50 cm or less ☐ Negative pressure > 50 cm ☑ Removal of devitalized tissue ☐ Unna boot, 1 leg ☐ Unna boot, 2 legs
- PT Wound Debridement
  - *PT wound debridement minutes — 30
  - *Wound debridement in SQCM — 30
  - *Wound debridement blocks of SQCM — 2
- Removal of Devitalized Tissue
  - *Removal of devitalized tissue minutes — 30
  - *Removal of devitalized tissue units — 1
- PT Caregiver Training
  - PT caregiver training minutes — 50
  - PT caregiver training units — 2
- Other Times
  - PT total untimed therapy minutes — 90
  - PT total untimed therapy units — 2
  - PT total timed therapy minutes
  - PT total timed treatment units
  - PT total timed minutes/units reviewed — ○ Yes
  - PT total timed extended therapy minutes — 80
  - PT total timed extended therapy units — 4
  - PT session minutes reviewed — ○ Yes

3. Under Other times: Added **PT total timed extended therapy minutes** and **PT total timed extended therapy units** to total all therapies that are not untimed and are not timed that followed the 15-minute rules. Example, Debridement therapy and PT caregiver training therapy.

4. Similar changes will be made to all OT evals and Notes, Speech evals and notes for

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	Acute and OP therapy. This will help us pull data to productivity reports.

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This change impacts the following Interventions:
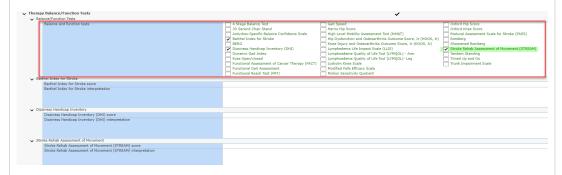Acute PT Evaluation Reevaluation + (1220650)
Acute PT Treatment Note + (1220652)
Acute OT Evaluation Reevaluation (1220660)
Acute OT Treatment Note + (1220662)
OP PT Evaluation Reevaluation + (1220750)
OP OT Evaluation Reevaluation + (1220760)

This change impacts the following Interventions:
OP PT Evaluation Reevaluation + (1220750)
OP PT Progress Note + (1220752)
OP PT Discharge Note + (1220753)

1. Additional balance and functional tests have been added to the **Therapy/Function Tests** section. All the score questions have been changed to **"Numeric"** values in order to pull data to reports more easily.

2. Added additional tests to the **Standardized Functional Tests** section. All the score questions have been changed to **"Numeric"** values in order to pull data to reports easily.
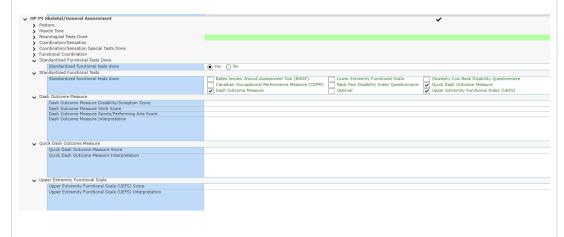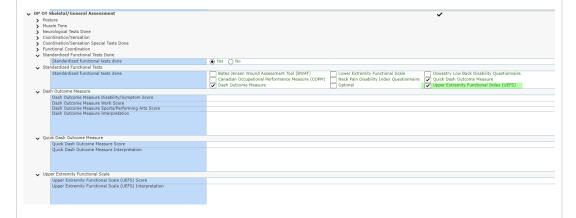
This change impacts the following Interventions:
OP OT Evaluation Reevaluation + (1220760)
OP OT Progress Note + (1220762)
OP OT Discharge Note + (1220763)

OP OT Skeletal/General Assessment ✓
- Posture
- Muscle Tone
- Neurological Tests Done
- Coordination/Sensation
- Coordination/Sensation Special Tests Done
- Functional Coordination
- Standardized Functional Tests Done

Standardized Functional Tests
- Standardized functional tests done ● Yes ○ No

Standardized Functional Tests
- Standardized functional tests done
  - ☐ Bates-Jensen Wound Assessment Tool (BWAT)   ☐ Lower Extremity Functional Scale   ☐ Oswestry Low Back Disability Questionnaire
  - ☐ Canadian Occupational Performance Measure (COPM)   ☐ Neck Pain Disability Index Questionnaire   ☑ Quick Dash Outcome Measure
  - ☑ Dash Outcome Measure   ☐ Optimal   ☑ Upper Extremity Functional Index (UEFS)

Dash Outcome Measure
- Dash Outcome Measure Disability/Symptom Score
- Dash Outcome Measure Work Score
- Dash Outcome Measure Sports/Performing Arts Score
- Dash Outcome Measure Interpretation

Quick Dash Outcome Measure
- Quick Dash Outcome Measure Score
- Quick Dash Outcome Measure Interpretation

Upper Extremity Functional Scale
- Upper Extremity Functional Scale (UEFS) Score
- Upper Extremity Functional Scale (UEFS) Interpretation

This change impacts the following Interventions:
Acute SLP Communication Cog-Ling Eval + (1220670)
OP SLP Communication Cog-Ling Eval + (1220770)
OP SLP Discharge + (1220775)

SLP Language ✓
- Reason Not Assessed
  - Did not assess due to   ☐ Cognitive impairment   ☐ Fatigue   ☐ Language impairment   ☐ Medical condition   ☐ Mental status change   ☐ Time constraint   ☐ Other
  - Other reasons patient not assessed
- Language Tests
  - Language tests   ☑ ABA-2 Aphasia Battery   ☐ Bedside Western Aphasia Battery Revised Bedside- (Bedside WAB-R)   ☐ Functional Assessment of Verbal Reasoning and Executive Strategies
    - ☑ Aphasia Impact Questionnaire (AIQ-21)   ☐ Boston Naming Test – Short Form   ☐ Quick Aphasia Battery (QAB)
    - ☐ Boston Diagnostic Aphasia Exam (BDAE)   ☑ Frenchay Dysarthria Assessment (FDA-2)   ☐ Western Aphasia Battery-Revised (WAB-R)

ABA-2 Aphasia Battery
- 1 Diadochokinetic Rate Raw Score
- 2A Increasing Word Length Raw Score
- 2B Increasing Word Length Raw Score
- 3A Limb Apraxia Raw Score
- 3B Oral Apraxia Raw Score
- 4 Utterance Time for Polysyllabic Words Raw Score
- 5 Repeated Trials Raw Score
- 6 Inventory of Articulation Characteristics of Apraxia Raw S
- ABA-2 Aphasia Battery Interpretation

Aphasia Impact Questionnaire (AIQ-21)
- Aphasia Impact Questionnaire (AIQ-21) Score
- Aphasia Impact Questionnaire (AIQ-21) Interpretation

Frenchay Dysarthria Assessment (FDA-2)
- Frenchay Dysarthria Assessment (FDA-2) - Reflexes
- Frenchay Dysarthria Assessment (FDA-2) - Respiration
- Frenchay Dysarthria Assessment (FDA-2) - Lips
- Frenchay Dysarthria Assessment (FDA-2) - Palate
- Frenchay Dysarthria Assessment (FDA-2) - Laryngeal
- Frenchay Dysarthria Assessment (FDA-2) - Tongue
- Frenchay Dysarthria Assessment (FDA-2) - Intelligibility
- Frenchay Dysarthria Assessment (FDA-2) Interpretation

3. Added additional tests to the **Standardized Functional Tests** section. All the score questions have been changed to **"Numeric"** values in order to pull data to reports easily

4. Added additional tests to the **Language Tests** section.

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This change impacts the following Interventions:
Acute SLP Communication Cog-Ling Eval + (1220670)
OP SLP Communication Cog-Ling Eval + (1220770)
OP SLP Discharge + (1220775)

SLP Cognitive-Linguistic ✓

Reason Not Assessed	
Did not assess due to	☐ Cognitive impairment ☐ Fatigue ☐ Language impairment ☐ Medical condition ☐ Mental status change ☐ Time constraint ☐ Other
Other reasons patient not assessed	
Cognitive-Linguistic Tests	
Cognitive-linguistic Tests	☐ Brief Cognitive Assessment Tool (BCAT) ☐ Montreal Cognitive Assessment (MoCA) ☑ Scales of Cognitive and Communication Ability for Neurorehabilitation ☐ Cognitive Linguistic Quick Test (CLQT) ☐ Ross Information Processing Assessment-2 (RIPA-2) ☐ Saint Louis University Mental Status Exam (SLUMS) ☐ Mini-Cog ☑ Ross Information Processing Assessment Geriatric (RIPA-G)
Ross Information Processing Assessment Geriatric(RIPA-G)	
RIPA-G Core Subtests	
Immediate memory score	
Recent memory score	
Temporal orientation score	
Spatial orientation score	
Orientation to environment score	
Recall of general information score	
Problem solving and abstract reasoning (for hospital ADLs)	
Organization of information score	
Auditory processing and comprehension score	
Problem solving and concrete reasoning (assessing independen	
RIPA-G Suplemental Subtests	
Naming common objects score	
Functional oral reading score	
Scales of Cognitive and Communication Ability for Neurorehabilitation (SCCAN)	
Oral Expression (OE) score	
Oral Expression (OE) percentage score	
Orientation (OR) score	
Orientation (OR) percentage score	
Memory (ME) score	
Memory (ME) percentage score	
Speech comprehension (SP) score	
Speech comprehension (SP) percentage score	
Reading comprehension (RD) score	
Reading comprehension (RD) percentage Score	
Writing (WR) score	
Writing (WR) percentage score	
Attention (AT) score	
Attention (AT) percentage score	
Problem solving (PS) score	
Problem solving (PS) percentage score	
SCCAN interpretation	

This change impacts the following Interventions:
Acute SLP Communication Cog-Ling Eval + (1220670)
OP SLP Communication Cog-Ling Eval + (1220770)
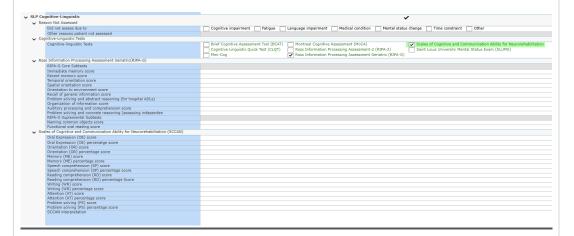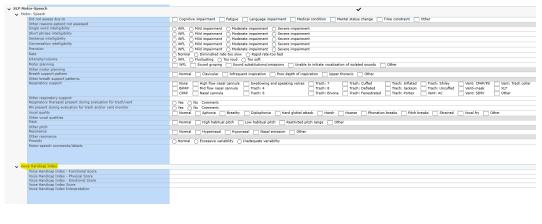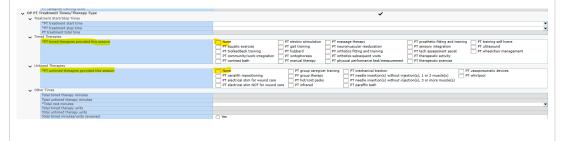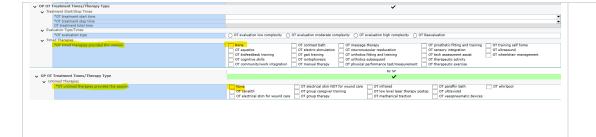OP SLP Discharge + (1220775)

SLP Motor-Speech ✓

Motor- Speech	
Did not assess due to	☐ Cognitive impairment ☐ Fatigue ☐ Language impairment ☐ Medical condition ☐ Mental status change ☐ Time constraint ☐ Other
Other reasons patient not assessed	
Single word intelligibility	○ WFL ○ Mild impairment ○ Moderate impairment ○ Severe impairment
Short phrase intelligibility	○ WFL ○ Mild impairment ○ Moderate impairment ○ Severe impairment
Sentence intelligibility	○ WFL ○ Mild impairment ○ Moderate impairment ○ Severe impairment
Conversation intelligibility	○ WFL ○ Mild impairment ○ Moderate impairment ○ Severe impairment
Precision	○ WFL ○ Mild impairment ○ Moderate impairment ○ Severe impairment
Rate	○ Normal ○ Diminished rate-too slow ○ Rapid rate-too fast
Intensity/volume	○ WFL ○ Fluctuating ○ Too loud ○ Too soft
Motor planning	☐ WFL ☐ Sound groping ☐ Sound substitutions/omissions ☐ Unable to initiate vocalization of isolated sounds ☐ Other
Other motor planning	
Breath support pattern	☐ Normal ☐ Clavicular ☐ Infrequent inspiration ☐ Poor depth of inspiration ☐ Upper thoracic ☐ Other
Other breath support patterns	
Respiratory support	☐ None ☐ High flow nasal cannula ☐ Swallowing and speaking valves ☐ Trach: 7 ☐ Trach: Cuffed ☐ Trach: Inflated ☐ Trach: Shiley ☐ Vent: CPAP/PS ☐ Vent: Trach collar ☐ BiPAP ☐ Mid flow nasal cannula ☐ Trach: 4 ☐ Trach: 8 ☐ Trach: Deflated ☐ Trach: Jackson ☐ Trach: Uncuffed ☐ Venti-mask ☐ XLT ☐ CPAP ☐ Nasal cannula ☐ Trach: 6 ☐ Trach: Bivona ☐ Trach: Fenestrated ☐ Trach: Portex ☐ Vent: AC ☐ Vent: SIMV ☐ Other
Other respiratory support	
Respiratory therapist present during evaluation for trach/vent	○ Yes ○ No Comment:
RN present during evaluation for trach and/or vent monitor	○ Yes ○ No Comment:
Vocal quality	☐ Normal ☐ Aphonia ☐ Breathy ☐ Diplophonia ☐ Hard glottal attack ☐ Harsh ☐ Hoarse ☐ Phonation breaks ☐ Pitch breaks ☐ Strained ☐ Vocal fry ☐ Other
Other vocal qualities	
Pitch	☐ Normal ☐ High habitual pitch ☐ Low habitual pitch ☐ Restricted pitch range ☐ Other
Other pitch	
Resonance	☐ Normal ☐ Hypernasal ☐ Hyponasal ☐ Nasal emission ☐ Other
Other resonance	
Prosody	○ Normal ○ Excessive variability ○ Inadequate variability
Motor-speech comments/details	
Voice Handicap Index	
Voice Handicap Index – Functional Score	
Voice Handicap Index – Physical Score	
Voice Handicap Index – Emotional Score	
Voice Handicap Index Score	
Voice Handicap Index Interpretation	

Impacts OP PT and OT Therapy only:

OP PT Treatment Times/Therapy Type ✓

Treatment Start/Stop Times	
*PT treatment start time	
*PT treatment stop time	
PT treatment total time	
Timed Therapies	
*PT timed therapies provided this session	☐ None ☐ PT electric stimulation ☐ PT massage therapy ☐ PT prosthetic fitting and training ☐ PT training self home ☐ PT aquatic exercise ☐ PT gait training ☐ PT neuromuscular reeducation ☐ PT sensory integration ☐ PT ultrasound ☐ PT biofeedback training ☐ PT hubbard ☐ PT orthotics fitting and training ☐ PT tech assessment assist ☐ PT wheelchair management ☐ PT community/work integration ☐ PT iontophoresis ☐ PT orthotics subsequent visits ☐ PT therapeutic activity ☐ PT contrast bath ☐ PT manual therapy ☐ PT physical performance test/measurement ☐ PT therapeutic exercise
Untimed Therapies	
*PT untimed therapies provided this session	☐ None ☐ PT group caregiver training ☐ PT mechanical traction ☐ PT vasopneumatic devices ☐ PT canalith repositioning ☐ PT group therapy ☐ PT needle insertion(s) without injection(s), 1 or 2 muscle(s) ☐ PT whirlpool ☐ PT electrical stim for wound care ☐ PT hot/cold packs ☐ PT needle insertion(s) without injection(s), 3 or more muscle(s) ☐ PT electrical stim NOT for wound care ☐ PT infrared ☐ PT paraffin bath
Other Times	
Total timed therapy minutes	
Total untimed therapy minutes	
*Total rest minutes	
Total timed therapy units	
Total untimed therapy units	
Total timed minutes/units reviewed	○ Yes

5. Added additional tests to the **Cognitive-Linguistic Tests** section.

6. Added the **Voice Handicap Index** to the **Motor-Speech section.**

7. Added **None** to questions **Timed therapies provided this session** and **Untimed therapies provided this session** in the OP PT and OT

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OP OT Treatment Times/Therapy Type	✓

Treatment Start/Stop Times
  *OT treatment start time
  *OT treatment stop time
  OT treatment total time

Evaluation Type/Times
  *OT evaluation type   ○ OT evaluation low complexity ○ OT evaluation moderate complexity ○ OT evaluation high complexity ○ OT Reevaluation

Timed Therapies
  *OT timed therapies provided this session

☐ None	☐ OT contrast bath	☐ OT massage therapy	☐ OT prosthetic fitting and training	☐ OT training self home
☐ OT aquatics	☐ OT electric stimulation	☐ OT neuromuscular reeducation	☐ OT sensory integration	☐ OT ultrasound
☐ OT biofeedback training	☐ OT gait training	☐ OT orthotics fitting and training	☐ OT tech assessment assist	☐ OT wheelchair management
☐ OT cognitive skills	☐ OT iontophoresis	☐ OT orthotics subsequent	☐ OT therapeutic activity	
☐ OT community/work integration	☐ OT manual therapy	☐ OT physical performance test/measurement	☐ OT therapeutic exercise	

by SP

OP OT Treatment Times/Therapy Type	✓

Untimed Therapies
  *OT untimed therapies provided this session

☐ None	☐ OT electrical stim NOT for wound care	☐ OT infrared	☐ OT paraffin bath	☐ OT whirlpool
☐ OT canalith	☐ OT group caregiver training	☐ OT low level laser therapy postop	☐ OT ultraviolet	
☐ OT electrical stim for wound care	☐ OT group therapy	☐ OT mechanical traction	☐ OT vasopneumatic devices	

Impacts the following interventions:

OP OT Evaluation Reevaluation + [1220760]

OP OT Pediatric Evaluation Reevaluation+ [1220765]

OP PT Evaluation Reevaluation + [1220750]

OP PT Pediatric Evaluation Reeval + [1220755]

OP SLP Pediatric Discharge + [1220772]

OP SLP Pediatric Evaluation Reevaluation [1220777]

OP SLP Pediatric Progress Note + [1220779]

evals and Notes. Also, **required** the Timed therapies and untimed therapies provided this session questions.

8. Add "Excellent" as an option for OP "Potential for rehab"

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