

# PTA CPI Web

## Evaluation

Student: Jessica Beck  
 Clinical Staff: Jay Sparks  
 Site: Sport & Spine Physical Therapy - Wausau  
 Evaluation Name: NWTC PTA Clinical 1 (2019)



### Filter Comments

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### 1. Safety

CI Final — Jay D. Sparks



Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to safety. Jess is very careful to keep my patients safety as a top priority.

|        |      | B |  | AB  |   | I |  | AI |  | E |  |
|--------|------|---|--|---|---|---|--|----|--|---|--|
| Safety | Self |   |  |  |   |   |  |    |  |   |  |
|        | CI   |   |  |   |  |   |  |    |  |   |  |

### 2. Clinical Behavior

CI Final — Jay D. Sparks



Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions is respect to her clinical behavior. Jess always presents herself in a manner of professionalism. She is punctual, appropriately dressed and treats all patients with dignity.

|                   |      | B |  | AB  |   | I |  | AI |  | E |  |
|-------------------|------|---|--|---|---|---|--|----|--|---|--|
| Clinical Behavior | Self |   |  |  |   |   |  |    |  |   |  |
|                   | CI   |   |  |   |  |   |  |    |  |   |  |

### 3. Accountability

CI Final — Jay D. Sparks



Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to accountability. Jess does a great job of maintaining patient confidentiality, high level of ethical standards and valuing to patient as priority.

|                |      | B |  | AB |   | I |  | AI |  | E |  |
|----------------|------|---|--|----|---|---|--|----|--|---|--|
| Accountability | Self |   |  |    |  |   |  |    |  |   |  |
|                | CI   |   |  |    |  |   |  |    |  |   |  |

## 4. Cultural Competence

CI Final — Jay D. Sparks



Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to her cultural competence. In our setting in middle of Wisconsin our diversity is limited but Jess has done well with differing social economic statuses and varying patient population live experiences. Been able to discuss Hmong population although we've not had any patients in Jess's time here.

|                     |      | B |  | AB |   | I |  | AI |  | E |  |
|---------------------|------|---|--|----|---|---|--|----|--|---|--|
| Cultural Competence | Self |   |  |    |  |   |  |    |  |   |  |
|                     | CI   |   |  |    |  |   |  |    |  |   |  |

## 5. Communication

CI Final — Jay D. Sparks



Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to communication. Jess has done very well with communicating verbally and nonverbally with CI and patients. Jess most challenge is communicating in SOAP note form. Gotten much better but still needs work.

|               |      | B |  | AB |   | I |  | AI |  | E |  |
|---------------|------|---|--|----|---|---|--|----|--|---|--|
| Communication | Self |   |  |    |  |   |  |    |  |   |  |
|               | CI   |   |  |    |  |   |  |    |  |   |  |

## 6. Self-Assessment and Lifelong Learning

CI Final — Jay D. Sparks

Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to self assessment and learning. Jess has done very well with self assessing, very good at identifying deficiencies.

|                                       |      | B |  | AB |   | I |  | AI |  | E |  |
|---------------------------------------|------|---|--|----|---|---|--|----|--|---|--|
| Self-Assessment and Lifelong Learning | Self |   |  |    |  |   |  |    |  |   |  |
|                                       | CI   |   |  |    |  |   |  |    |  |   |  |

## 7. Clinical Problem Solving

CI Final — Jay D. Sparks

Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to clinical problem solving. Jess with good beginnings of clinical decisions making, main need for improvement is confidence and make decisions.

|                          |      | B |  | AB |   | I |  | AI |  | E |  |
|--------------------------|------|---|--|----|---|---|--|----|--|---|--|
| Clinical Problem Solving | Self |   |  | ●  |   |   |  |    |  |   |  |
|                          | CI   |   |  |    | ▲ |   |  |    |  |   |  |

## 8. Interventions: Therapeutic Exercise

### Therapeutic Exercises Including:

#### Aerobic capacity/endurance conditioning/reconditioning

Self Final — Jessica Beck

CI Final

— Not Available

Jay D. Sparks

Performed

#### Balance, coordination, and agility training

Self Final — Jessica Beck

CI Final

— Performed

Jay D. Sparks

Performed

#### Body mechanics and postural stabilization

Self Final — Jessica Beck

CI Final

— Performed

Jay D. Sparks

Performed

#### Flexibility exercises

Self Final — Jessica Beck

CI Final

— Performed

Jay D. Sparks

Performed

#### Gait and locomotion training

Self Final — Jessica Beck

CI Final

— Performed

Jay D. Sparks

Observed

#### Neuromotor development training

Self Final — Jessica Beck

CI Final

— Performed

Jay D. Sparks

Not Available

**Relaxation**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

**Strength, power, and endurance training**

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Observed

**Associated Data Collection Skills Including:****Anthropometric characteristics**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

**Arousal, attention, and cognition**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

**Assistive & Adaptive devices**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Body mechanics**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Environmental, self-care, and home issues**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Gait, locomotion, and balance**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks

Performed

**Muscle function**Self Final — Jessica Beck  
CI Final— Observed  
Jay D. Sparks  
Performed**Neuromotor function**Self Final — Jessica Beck  
CI Final— Observed  
Jay D. Sparks  
Observed**Pain**Self Final — Jessica Beck  
CI Final— Performed  
Jay D. Sparks  
Performed**Posture**Self Final — Jessica Beck  
CI Final— Observed  
Jay D. Sparks  
Performed**Range of motion**Self Final — Jessica Beck  
CI Final— Performed  
Jay D. Sparks  
Performed**Sensory response**Self Final — Jessica Beck  
CI Final— Observed  
Jay D. Sparks  
Performed**Vital signs**Self Final — Jessica Beck  
CI Final— Observed  
Jay D. Sparks  
Performed

CI Final — Jay D. Sparks

Jess consistently has 25-40% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to Therapeutic Exercises. Jess is very strong in this category.

|                             | B | AB | I | AI | E |
|-----------------------------|---|----|---|----|---|
| Therapeutic Exercise — Self |   | ●  |   |    |   |
| CI                          |   |    | ▲ |    |   |

## 9. Interventions: Therapeutic Techniques

### Manual Therapy Techniques Including:

#### Massage – connective tissue and therapeutic

Self Final — Jessica Beck

— Performed

CI Final

Jay D. Sparks  
Performed

#### Passive range of motion

Self Final — Jessica Beck

— Observed

CI Final

Jay D. Sparks  
Observed

### Breathing Strategies/Oxygenation Including:

#### Breathing techniques (eg, pursed lip breathing, paced breathing)

Self Final — Jessica Beck

— Not Available

CI Final

Jay D. Sparks  
Not Available

#### Re-positioning to alter work of breathing and maximize ventilation and perfusion

Self Final — Jessica Beck

— Not Available

CI Final

Jay D. Sparks  
Not Available

#### Administration of prescribed oxygen

Self Final — Jessica Beck

— Not Available

CI Final

Jay D. Sparks  
Not Available

### Integumentary Repair/Protection Including:

#### Wound cleansing and dressing

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

### Repositioning

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

### Patient education

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Not Available

### Edema management

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Not Available

## Associated Data Collection Techniques Including:

### Anthropometric characteristics

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

### Integumentary integrity

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

### Pain

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Performed

### Range of motion

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Performed

**Sensory Response**

Self Final — Jessica Beck  
 CI Final

— Observed  
 Jay D. Sparks  
 Not Available



**Vital signs**

Self Final — Jessica Beck  
 CI Final

— Observed  
 Jay D. Sparks  
 Not Available

CI Final — Jay D. Sparks

Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to Therapeutic Techniques. Jess with good starting skills with Manual Therapy, need more experience and patient case size for higher level skills.

|                        |      | B |  | AB  |   | I |  | AI |  | E |  |
|------------------------|------|---|--|---|---|---|--|----|--|---|--|
| Therapeutic Techniques | Self |   |  |  |   |   |  |    |  |   |  |
|                        | CI   |   |  |   |  |   |  |    |  |   |  |

**10. Interventions: Physical Agents and Mechanical Modalities****Physical Agents Including:****Cryotherapy (eg, cold pack, ice massage, vapocoolant spray)**

Self Final — Jessica Beck  
 CI Final

— Performed  
 Jay D. Sparks  
 Performed

**Thermotherapy (eg, dry heat, hot packs, paraffin baths, hydrotherapy)**

Self Final — Jessica Beck  
 CI Final

— Performed  
 Jay D. Sparks  
 Performed

**Ultrasound**

Self Final — Jessica Beck  
 CI Final

— Performed  
 Jay D. Sparks  
 Performed

**Mechanical Modalities Including:****Mechanical compression, compression bandaging and garments**



Self Final — Jessica Beck

CI Final

— Not Available

Jay D. Sparks

Performed

**Mechanical motion devices (eg, CPM)**

Self Final — Jessica Beck

CI Final

— Not Available

Jay D. Sparks

Not Available

**Intermittent, positional, and sustained traction devices**

Self Final — Jessica Beck

CI Final

— Observed

Jay D. Sparks

Observed

**Associated Data Collection Techniques Including:****Anthropometric characteristics**

Self Final — Jessica Beck

CI Final

— Not Available

Jay D. Sparks

Observed

**Arousal, attention, and cognition**

Self Final — Jessica Beck

CI Final

— Not Available

Jay D. Sparks

Not Available

**Integumentary integrity**

Self Final — Jessica Beck

CI Final

— Observed

Jay D. Sparks

Performed

**Pain**

Self Final — Jessica Beck

CI Final

— Performed

Jay D. Sparks

Performed

**Range of motion**

Self Final — Jessica Beck

CI Final

— Performed

Jay D. Sparks

Performed

Sensory Response

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

Vital signs

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

CI Final — Jay D. Sparks

Jess consistently has 30-40% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to modalities. Jess is proficient with US application and hot/cold pack. She has also been very good with VPN.

|        |      | B |  | AB |   | I |  | AI |  | E |  |
|--------|------|---|--|----|---|---|--|----|--|---|--|
| Agents | Self |   |  |    | ● |   |  |    |  |   |  |
|        | CI   |   |  |    | ▲ |   |  |    |  |   |  |

11. Interventions: Electrotherapeutic Modalities

Electrotherapeutic Modalities Including:

Biofeedback

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

Iontophoresis

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

Electrical stimulation for muscle strengthening

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

Electrical stimulation for tissue repair

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

**Electrical stimulation for pain management**

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Performed

**Associated Data Collection Techniques Including:****Anthropometric characteristics**

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

**Arousal, attention, and cognition**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

**Integumentary integrity**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

**Muscle function**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

**Neuromotor function**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

**Pain**

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Performed

**Sensory response**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks

Observed

|                    |      | B |  | AB |  | I |  | AI |  | E |  |
|--------------------|------|---|--|----|--|---|--|----|--|---|--|
| Electrotherapeutic | Self |   |  | ●  |  |   |  |    |  |   |  |
|                    | CI   |   |  |    |  | ▲ |  |    |  |   |  |

CI Final — Jay D. Sparks

Jess consistently has 20-30% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to electrotechniques. Jess has observe Ionto and applied many ESTIM/IFC treatments.

## 12. Interventions: Functional Training and Application of Devices and Equipment

### Functional Training Including:

#### ADL\* training – specifically:

Self Final — Jessica Beck

CI Final

— Observed  
Jay D. Sparks  
Performed

#### Transfers

Self Final — Jessica Beck

CI Final

— Observed  
Jay D. Sparks  
Observed

#### Bed mobility

Self Final — Jessica Beck

CI Final

— Observed  
Jay D. Sparks  
Performed

#### Device and equipment use and training

Self Final — Jessica Beck

CI Final

— Observed  
Jay D. Sparks  
Performed

#### Injury prevention or reduction

Self Final — Jessica Beck

CI Final

— Observed  
Jay D. Sparks  
Performed

### Application/Adjustment of Devices/Equipment Including:

**Adaptive devices**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

**Cane**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Crutches**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Walkers**

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Performed

**Wheelchairs**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

**Long handled reachers**

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

**Orthotic devices\* (eg, braces, splints)**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Prosthetic devices – upper and lower extremity**

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

**Protective devices\* (eg, braces)**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Supportive devices\* (eg, compression garments, elastic wraps, soft neck collars, slings, supplemental oxygen equipment)**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

**Associated Data Collection Techniques Including:****Anthropometric characteristics**

Self Final — Jessica Beck  
CI Final

— Not Available  
Jay D. Sparks  
Not Available

**Arousal, attention, and cognition**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

**Assistive and adaptive devices**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Body mechanics**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Environmental barriers, self-care, and home issues**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

**Gait, locomotion, and balance**

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks

Performed

Integumentary integrity

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Observed

Neuromotor function

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

Pain

Self Final — Jessica Beck  
CI Final

— Performed  
Jay D. Sparks  
Performed

Posture

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Performed

Sensory Response

Self Final — Jessica Beck  
CI Final

— Observed  
Jay D. Sparks  
Not Available

CI Final — Jay D. Sparks



Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to assistive device management. Jess has tried or observed multiple assistive devices and their use with functional movement patterns.

|           |      | B |  | AB |   | I |  | AI |  | E |  |
|-----------|------|---|--|----|---|---|--|----|--|---|--|
| Equipment | Self |   |  | ●  |   |   |  |    |  |   |  |
|           | CI   |   |  |    | ▲ |   |  |    |  |   |  |

13. Documentation

CI Final — Jay D. Sparks



Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 70% supervision with simple conditions with respect to documentation. Jess is continuing to improve with this category, she continues to show progress in the last 2 weeks of clinical. Keep working on SOAP notes!

|               |      | B |  | AB  |   | I |  | AI |  | E |  |
|---------------|------|---|--|---|---|---|--|----|--|---|--|
| Documentation | Self |   |  |  |   |   |  |    |  |   |  |
|               | CI   |   |  |   |  |   |  |    |  |   |  |

## 14. Resource Management

CI Final — Jay D. Sparks

Jess consistently has 15-20% case load, needs 100% supervision with complex/new patients, 50% supervision with simple conditions with respect to managing resources. Jess is very good at managing her time in clinic. Treating patients or using free time to help fold laundry or study for boards (even during lunch).

|                     |      | B |  | AB |   | I   |  | AI |  | E |  |
|---------------------|------|---|--|----|---|---|--|----|--|---|--|
| Resource Management | Self |   |  |    |  |   |  |    |  |   |  |
|                     | CI   |   |  |    |   |  |  |    |  |   |  |

## 15. Summative Comments / Caseload / Days Absent

### Areas of Strength

CI Final — Jay D. Sparks

Therapeutic exercise, Neuromuscular re-education, patient interactions, ultrasound and professional behavior.

### Areas for Further Development

CI Final — Jay D. Sparks

Case load, ability to treat complex patients, objective measurements, more advanced problem solving and SOAP notes.

### Caseload/Other Comments

CI Final — Jay D. Sparks

1) What is the full caseload at your clinical site for a new graduate?

2) Considering the rating anchors, what percent of a new graduate caseload is the student capable of managing at this time?


1. One patient every 45 minutes 2. 10-20%

### Recommendations

CI Final — Jay D. Sparks

More clinical time, continue to grow with comfortably in this outpatient setting with ability for full case load.

Final Days Absent

 CI: 0 days

### Reason for Absence

CI Final — Jay D. Sparks

N/A



# Evaluation Sign Off Dates/Times

Self Final

- [CI] Jay D. Sparks - 01/31/19 07:17 PM
- [Student] Jessica Beck - 01/31/19 06:32 PM

CI Final

- [Student] Jessica Beck - 02/03/19 01:44 PM
- [CI] Jay D. Sparks - 01/31/19 06:29 PM

## Post-Assessment Comments

Please review this Final evaluation:

Update Comments

**Final comments by Chuck Castleberg** - 02/03/19 12:56 PM  
Everything looks great! Congratulations to you both on a successful clinical experience!