## Ankle Joint Functional Assessment Tool (AJFAT) oleted by patient AD Non-Activ

Section 1: To be completed by patient		AD	Non-Active Duty	
Name:	Age:		Date:	
Occupation:	How lon	g have you	had ankle problems:	
Section 2: To be completed by patient				
This questionnaire has been designed to give your therapist information as to how your ankle problems have affected your functional ability. Please answer every question by placing a check on the line that best describes your injured ankle compared with the non-injured side. Check only 1 answer for each question, choosing the answer that best describes your injured ankle. We realize you may feel that two of the statements may describe your condition, but <b>please check only the line which most closely describes your current condition</b> .				
1. How would you describe the level of pain you experience in your ankle? Much less than the other ankle				
Slightly less than the other ankle				
Equal in amount to the other ankle				
Slightly more than the other ankle Much more than the other ankle				
2. How would you describe any swelling in your an	ıkle?			
Much less than the other ankle				
Slightly less than the other ankle Equal in amount to the other ankle				
Slightly more than the other ankle				
Much more than the other ankle				
which more than the other anxie				
3. How would you describe the ability of your ankl	e when wall	king on unev	en surfaces?	
Much less than the other ankle		Ü		
Slightly less than the other ankle				
Equal in ability to the other ankle				
Slightly more than the other ankle				
Much more than the other ankle				
4. How would you describe the overall feeling of sta	ahility of yo	ur ankle?		
Much less stable than the other ankle	ubility of yo			
Slightly less stable than the other ankle				
Equal in stability to the other ankle				
Slightly more stable than the other ankl	le			
Much more stable than the other ankle				
5. How would you describe the overall feeling of str	ength of vo	ır ankle?		
Much less strong than the other ankle	engen or you			
Slightly less strong than the other ankle				
Equal in strength to the other ankle				
Slightly stronger than the other ankle				
Much stronger than the other ankle				
( H			4-:9	
6. How would you describe your ankle's abilit	ly when you	i descend s	tairs:	
Much less than the other ankle				
Slightly less than the other ankle Equal in amount to the other ankle				
Slightly more than the other ankle				
Much more than the other ankle				

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Section 2 (con't): To be completed by patient
7. W
7. How would you describe your ankle's ability when you jog?  Much less than the other ankle
Slightly less than the other ankle
Equal in amount to the other ankle
Equal in amount to the other ankle Slightly more than the other ankle
Much more than the other ankle
which more than the other anxie
8. How would you describe your ankle's ability to "cut," or change directions, when running?
Much less than the other ankle
Slightly less than the other ankle
Equal in amount to the other ankle
Slightly more than the other ankle
Much more than the other ankle
9. How would you describe the overall activity level of your ankle?
Much less than the other ankle
Slightly less than the other ankle
Equal in amount to the other ankle Slightly more than the other ankle
Much more than the other ankle
10. Which statement best describes your ability to sense your ankle beginning to "roll over"?
Much later than the other ankle
Slightly later than the other ankle
At the same time as the other ankle
Slightly sooner than the other ankle
Much sooner than the other ankle
11. Compared with the other ankle, which statement best describes your ability to respond to your ankle beginning
to "roll over"?
Much later than the other ankle
Slightly later than the other ankle
At the same time as the other ankle
Slightly sooner than the other ankle
Much sooner than the other ankle
12. Following a typical incident of your ankle "rolling," which statement best describes the time required to return
to activity?
More than 2 days
1 to 2 days
More than 1 hour and less than 1 day
15 minutes to 1 hour
Almost immediately
Section 3: To be completed by physical therapist/provider
SCORE: out of 48 possible points (higher better) Initial 2 weeks Discharge
Number of treatment sessions: Gender: Male Female
Diagnosis/ICD-9 Code:

<sup>&</sup>lt;sup>1</sup> Adapted from: Rozzi SL, et al. Balance Training for Persons With Functionally Unstable Ankles. JOSPT 1999; 29 (8): 478-486 [Prepared July 1999]

## **Ankle Joint Functional Assessment Tool (AJFAT)**

<b>Section 1:</b> To be completed by patient	AD	Non-Active Duty		
Name:	Age:	Date:		
Occupation:	How long have you had ankle problems:			
Section 2: To be completed by patient				
This questionnaire has been designed to give your thera functional ability. Please answer every question by plac compared with the non-injured side. Check only 1 answinjured ankle. We realize you may feel that two of the sline which most closely describes your current conditions.	ing a check on the line ver for each question, c tatements may describe	that best describes your injured ankle hoosing the answer that best describes your		
1. How would you describe the level of pain you exp	erience in your ankle	?		
4Much less than the other ankle				
_3Slightly less than the other ankle				
<b>2</b> Equal in amount to the other ankle				
1 Slightly more than the other ankle				
0 Much more than the other ankle				
2. How would you describe any swelling in your ank	de?			
4 Much less than the other ankle				
3Slightly less than the other ankle				
Equal in amount to the other ankle				
Slightly more than the other ankle				
0 Much more than the other ankle				
3. How would you describe the ability of your ankle	when walking on une	even surfaces?		
0Much less than the other ankle				
1Slightly less than the other ankle				
Equal in ability to the other ankle				
3 Slightly more than the other ankle				
4 Much more than the other ankle				
4. How would you describe the overall feeling of stal	bility of your ankle?			
Much less stable than the other ankle	· ·			
Slightly less stable than the other ankle				
Equal in stability to the other ankle				
3 Slightly more stable than the other ankl	e			
4 Much more stable than the other ankle				
5. How would you describe the overall feeling of stre	ngth of your onklo?			
0 Much less strong than the other ankle	ngth of your ankie.			
1 Slightly less strong than the other ankle				
2 Equal in strength to the other ankle				
Slightly stronger than the other ankle				
4 Much stronger than the other ankle				
which stronger than the other anxie				
6. How would you describe your ankle's ability when you descend stairs?				
0Much less than the other ankle				
1Slightly less than the other ankle				
2Equal in amount to the other ankle				
3 Slightly more than the other ankle				
4 Much more than the other ankle				

Ankle Joint Functional Assessment Tool, p. 2

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1Slightly less than the other ankle
Equal in amount to the other ankle
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2 Equal in amount to the other ankle
3 Slightly more than the other ankle
4 Much more than the other ankle
10. Which statement best describes your ability to sense your ankle beginning to "roll over"?
Much later than the other ankle
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At the same time as the other ankleSlightly sooner than the other ankle
4 Much sooner than the other ankle
11. Compared with the other ankle, which statement best describes your ability to respond to your ankle beginning
to "roll over"?
0Much later than the other ankle
1Slightly later than the other ankle
At the same time as the other ankle
3 Slightly sooner than the other ankle
4 Much sooner than the other ankle
12. Following a typical incident of your ankle "rolling," which statement best describes the time required to return
to activity?
0 More than 2 days
1 1 to 2 days
More than 1 hour and less than 1 day
15 minutes to 1 hour
4 Almost immediately
Section 3: To be completed by physical therapist/provider  SCORE: out of 48 possible points (higher better) Initial 2 weeks Discharge
Pre-Training Unstable Ankles: 17.11 +/- 3.44 Non-Injured Ankles: 22.92 +/- 5.22
Post-Training Unstable Ankles: 25.78 +/- 3.80 Non-Injured Ankles: 29.15 +/- 5.27
(No statistical difference between post training scores! The rest of comparisons are statistically significant.)

<sup>&</sup>lt;sup>1</sup> Adapted from: Rozzi SL, et al. Balance Training for Persons With Functionally Unstable Ankles. JOSPT 1999; 29 (8): 478-486 [Prepared July 1999]