Work Productivity and Activity Impairment Questionnaire: Specific Health Problem V2.0, Clinical Practice Version (WPAI:SHP, V2.0, CPV)

The following questions ask about the effect of your patient’s axial spondyloarthritis (SpA) on their ability to work and perform regular activities. Please discuss these with your patient and fill in the blanks or circle a number, as indicated.

Patient name: __________________________ Date of birth / hospital number: __________________________

1. Are you currently employed (working for pay)?
   Yes      No
   If NO, check “NO” and skip to question 6.

   The next questions are about the past seven days, not including today.

2. During the past seven days, how many hours did you miss from work because of problems associated with your axial SpA? Include hours you missed on sick days, times you went in late, left early, etc., because of your axial SpA
   Hours

3. During the past seven days, how many hours did you miss from work because of any other reason, such as vacation, or holidays?
   Hours

4. During the past seven days, how many hours did you actually work?
   If “0”, skip to question 6
   Hours

5. During the past seven days, how much did your axial SpA affect your productivity while you were working?
   Think about days you were limited in the amount or kind of work you could do, days you accomplished less than you would like, or days you could not do your work as carefully as usual. If axial SpA affected your work only a little, choose a low number. Choose a high number if axial SpA affected your work a great deal.
   Consider only how much axial SpA affected productivity while you were working.

   Axial SpA had no effect on my work
   0 1 2 3 4 5 6 7 8 9 10
   Axial SpA completely prevented me from working
   Circle a number

6. During the past seven days, how much did your axial SpA affect your ability to do your regular daily activities, other than work at a job?
   By regular activities, we mean the usual activities you do, such as work around the house, shopping, childcare, exercising, studying, etc. Think about times you were limited in the amount or kind of activities you could do and times you accomplished less than you would like. If axial SpA affected your activities only a little, choose a low number. Choose a high number if axial SpA affected your activities a great deal.
   Consider only how much axial SpA affected your ability to do your regular daily activities, other than work at a job.

   Axial SpA had no effect on my daily activities
   0 1 2 3 4 5 6 7 8 9 10
   Axial SpA completely prevented me from doing my daily activities
   Circle a number

For calculation instructions please turn over.
Calculating the WPAI

For clinical use only

WPAI outcomes are expressed as impairment percentages, with higher numbers indicating greater impairment and less productivity, i.e., worse outcomes, as follows:

Questions:
1. = currently employed
2. = hours missed due to specified problem
3. = hours missed other reasons
4. = hours actually worked
5. = degree problem affected productivity while working
6. = degree problem affected regular activities

Scores:

- Multiply scores by 100 to express in percentages
- Percent work time missed due to problem: Q2/(Q2+Q4)
- Percent impairment while working due to problem: Q5/10
- Percent overall work impairment due to problem: Q2/(Q2+Q4)+[(1-(Q2/(Q2+Q4)))x(Q5/10)]
- Percent activity impairment due to problem: Q6/10

WPAI scores for patient

<table>
<thead>
<tr>
<th>WPAI Outcome</th>
<th>Patient score (%)</th>
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<tbody>
<tr>
<td>Percent work time missed due to problem</td>
<td></td>
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<tr>
<td>Percent impairment while working due to problem</td>
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