



## Ocular Surface Disease Index® (OSDI®)

Ask your patients the following 12 questions, and circle the number in the box that best represents each answer. Then, fill in boxes A, B, C, D, and E according to the instructions beside each.

Have you experienced any of the following <b>during the last week</b> ?	All of the time	Most of the time	Half of the time	Some of the time	None of the time
1. Eyes that are sensitive to light?	4	3	2	1	0
2. Eyes that feel gritty?	4	3	2	1	0
3. Painful or sore eyes?	4	3	2	1	0
4. Blurred vision?	4	3	2	1	0
5. Poor vision?	4	3	2	1	0

Subtotal score for answers 1 to 5

**A**

Have problems with your eyes limited you in performing any of the following <b>during the last week</b> ?	All of the time	Most of the time	Half of the time	Some of the time	None of the time	N/A
6. Reading?	4	3	2	1	0	N/A
7. Driving at night?	4	3	2	1	0	N/A
8. Working with a computer or other electronic devices?	4	3	2	1	0	N/A
9. Watching TV?	4	3	2	1	0	N/A

Subtotal score for answers 6 to 9

**B**

Have your eyes felt uncomfortable in any of the following situations <b>during the last week</b> ?	All of the time	Most of the time	Half of the time	Some of the time	None of the time	N/A
10. Windy conditions?	4	3	2	1	0	N/A
11. Areas that are air conditioned?	4	3	2	1	0	N/A
12. Places that are very dry (low humidity)?	4	3	2	1	0	N/A

Subtotal score for answers 10 to 12

**C**

Add subtotals A, B, and C to obtain D  
(D = sum of scores for all questions answered)

**D**

Total number of questions answered  
(do not include questions answered N/A)

**E**

Please turn over the questionnaire to calculate the patient's final OSDI® score.

DRY EYE?  
OPTIVE® HAS THE  
RIGHT SOLUTION



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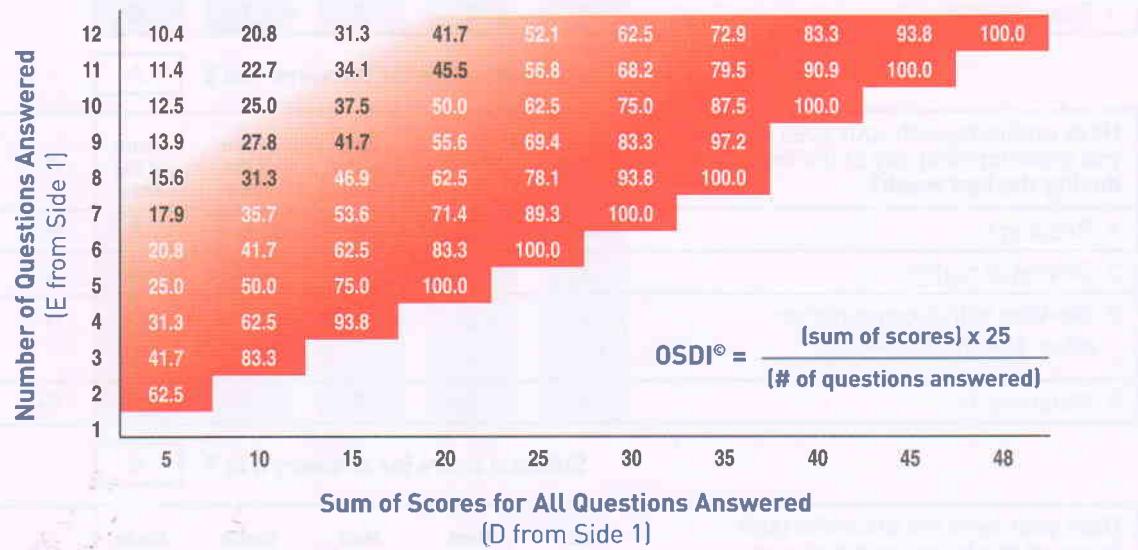


## Evaluating the OSDI® Score<sup>1,2</sup>

The OSDI® is assessed on a scale of 0 to 100, with higher scores representing greater disability. The index demonstrates sensitivity and specificity in distinguishing between normal subjects and patients with dry eye disease. The OSDI® is a valid and reliable instrument for measuring dry eye disease (normal, mild to moderate, and severe) and effect on vision-related function.

## Assessing Your Patient's Dry Eye Disease<sup>1,2</sup>

Use your answers D and E from previous page and plot it on the graph below. Match the corresponding shade of red to the key below to determine whether your patient's score indicates normal, mild, moderate, or severe dry eye disease.



Normal      Mild      Moderate      Severe

Patient's Name: \_\_\_\_\_ Date: \_\_\_\_\_

How long has the patient experienced Dry Eye Disease? \_\_\_\_\_

Eye Care Professional's Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

<sup>1</sup> Data on file, Allergan, Inc.  
<sup>2</sup> Schiffman RM, Christianson MD, Jacobsen G, Hirsch JD, Reis BL. Reliability and validity of the Ocular Surface Disease Index. *Arch Ophthalmol*. 2000;118:615-621.

OPTIVE PLUS™ Eye Drops and OPTIVE PLUS™ Unit Dose Eye Drops. Contains carboxymethylcellulose sodium 5 mg/ml, glycerine 10 mg/ml, castor oil 2.5 mg/ml and polysorbate 80 5 mg/ml. OPTIVE FUSION™ Eye Drops and OPTIVE FUSION™ Unit Dose Eye Drops. Contains sodium hyaluronate 1 mg/ml, carboxymethylcellulose sodium 5 mg/ml and glycerine 10 mg/ml. OPTIVE® Lubricant Eye Gel Drops. Contains carboxymethyl cellulose sodium 10 mg/ml and glycerine 9 mg/ml. For full prescribing information refer to the instructions for use.  
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