

Further Reading/References on Tear Film Quantity



2007 Report of the International Dry Eye Workshop (DEWS).
Ocul Surf 2007;5:2 65-206.
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Chalmers RL, Begley C and Caffery B. Validation of the 5-Item Dry Eye Questionnaire (DEQ-5): Discrimination across self-assessed severity and aqueous tear deficient dry eye diagnoses. *Cont Lens Anterior Eye* 2010;33:2 55-60.
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Doughty MJ, Laiquzzaman M, Oblak E *et al*. The tear (lacrimal) meniscus height in human eyes: a useful clinical measure or an unusable variable sign? *Cont Lens Anterior Eye* 2002; 25:2 57-65.
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Guillon J-P. Current clinical techniques to study the tear film and tear secretions. In *The Tear Film: Structure, Function and Clinical Examination*. Butterworth-Heinemann, Oxford, 2002.

Nichols JJ, Mitchell GL, Nichols KK *et al*. The performance of the contact lens dry eye questionnaire as a screening survey for contact lens-related dry eye. *Cornea* 2002; 21: 469 475.
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Schiffman RM, Christianson MD, Jacobsen G *et al*. Reliability and validity of the Ocular Surface Disease Index. *Arch Ophthalmol* 2000;118:615-621.
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McMonnies CW and Ho A. Responses to a dry eye questionnaire from a normal population. *J Am Optom Assoc* 1987;58:588-591.
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