

UV RADIATION AND THE HUMAN EYE

by Johnson & Johnson Vision Care

References

1. Transitions 'Healthy Sight' survey June 2008
2. Taylor, HR, SK West, FS Rosenthal, and et al. "Effect of ultraviolet radiation on cataract formation." *New Eng J Med*, 1988: 319:1429-33.
3. Transitions 'Healthy Sight' survey June 2008
3. Cruickshanks, KJ, R Klein, and BEK Klein. "Sunlight and age-related macular degeneration. The Beaver Dam eye study." *Arch Ophthalmol*, 1993: 111:524-8
4. World Health Organisation Global Solar UV Index, Fact Sheet 271, August 2002
5. JJVC data on file
6. Coroneo, MT. "Pterygium as an early indicator of ultraviolet insolation: a hypothesis." *Br J Ophthalmol*, 1993: Nov;77(11):734-9
7. Taylor, HR, SK West, FS Rosenthal, and et al. "Effect of ultraviolet radiation on cataract formation." *New Eng J Med*, 1988: 319:1429-33
8. Sasaki, H. "UV exposure to eyes greater in morning, late afternoon." *Proc. 111th Ann. Meeting, Japanese Ophthalmological Soc.* Osaka, Japan, April, 2007
9. Baldy C, Greenstein V, Holopigian K, Seiple W, Stenson S. *Light, Sight, and Photochromics*. Pinellas Park, Fla: Transitions Optical, Inc; 2002:53
10. Godar DE, Urbach F, Gasparro FP, van der Leun JC. UV doses of young adults. *Photochem Photobiol* 2003;77(4):453-7
11. UV absorbing contact lenses are not substitutes for UV-blocking sunglasses as they do not completely cover the eye or surrounding area
12. JJVC data on file 2005

13. JJVC data on file 2006