

SKIN CANCER FACTS

- One in five Americans will develop skin cancer in the course of their lifetime
 - a. People younger than 50 have skin that is more sensitive to sun exposure
- Research shows that drivers in the U.S. have a higher rate of skin cancer on their left side due to exposure while driving
 - a. The left side of your body is most at risk
- UVA rays account for 90% of the sun's most damaging rays and are present all day, every day of the year.
 - a. 5 minutes of sun exposure provides the maximum amount of vitamin D your body can absorb.



- You can't get sunburned in your car but UVA rays can still reach you.
- a. UVA rays create long term damage that is not immediately noticeable. "That's why many people don't realize their skin is getting damaged from sitting near windows in cars or even at their desks at work." - Dr. Glaser, vice-chair of dermatology department at St. Louis University.



- Skin cancer is the most common form of cancer in the United States
- a. Window film is recommended as a part of a comprehensive sun protection program



- More than 90% of the visible changes commonly attributed to skin aging are caused by the sun
- a. Protect yourself and your car with American Tinters' Premium Ceramic Automotive Window Tinting from Llumar Window Film®





