Resources

Centers for Disease Control and Prevention Skin Cancer Primary Prevention and Education Initiative www.cdc.gov/cancer/nscpep

Centers for Disease Control and Prevention Guidelines for School Programs to Prevent Skin Cancer www.cdc.gov/cancer/nscpep/quidelines.htm

Environmental Protection Agency SunWise School Program Information www.epa.aov/sunwise

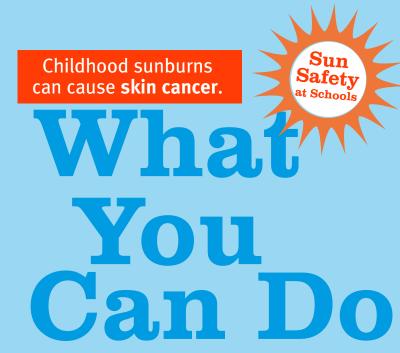
National Association of State Boards of Education Report "Fit, Healthy, and Ready to Learn: Part II - Sun Safety" www.nasbe.org./Educational_Issues/Safe_Healthy.html#Reports www.nasbe.org./HealthySchools/sun_safety.html (Executive Summary and Sample Policies)

American Academy of Dermatology www.aad.org

American Academy of Pediatrics www.aap.org

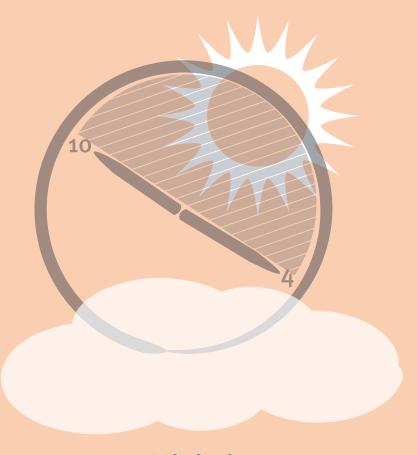
American Cancer Society www.cancer.org





This most common type of cancer in the United States is largely preventable. School is a place where young people can learn important sun safety lessons that can make a difference lifelong.

Sun Safety Basics: Be Sun Smart



Minimize exposure to the sun between 10 am and 4 pm.

SUN SAFETY FOR

School Administrators and Board Members

- Recognize the importance of sun safety. Create a supportive, caring environment where sun-safe policies and practices are integrated with other health, safety education and practices.
- Adopt, communicate and enforce simple sun safety policies that reduce student, faculty and staff exposure to UV (ultraviolet) radiation from the sun. See "Fit, Healthy, and Ready to Learn: Part II Sun Safety."

If feasible:

- Schedule recess for times when UV exposure can be minimized;
- Require students to wear hats, sunscreen, or sunglasses;
- Specify that uniforms or clothing worn for physical education, band and sports limit exposure to the sun; and
- Recognize that sun exposure can be an occupational hazard for employees who spend time outdoors and take steps to limit their exposure.
- Conduct sun safety in-service training and programs for all staff about UV radiation effects, risk factors for overexposure and sunprotection habits.
- Enhance the school's physical environment. Plant trees and build shade structures such as canopies at existing buildings. For new schools and facilities, ensure designs provide for adequate shade adjacent to playgrounds and sports fields.





SUN SAFETY FOR

Learn: Part II - Sun Safety."

Principals and School Nurses

Promote sun safety awareness at school assemblies, back to school night or other events that reach all staff, students and parents. Reinforce sun-safe policies and practices through posters, newsletters, the Web, in parent-teacher meetings and student/teacher activities.
Ask parents to provide hats and sunscreen to protect children when they are outdoors for recess, physical education classes, sports, after-school activities or field trips.
Encourage students and staff to wear protective clothing – such as long sleeve shirts, hats and sunglasses – and to apply sunscreen before going outdoors.
Recognize staff and students who practice sun safety.
Work with others in your community —dermatologists, local parks and recreation department staff, public health professionals, civic and government leaders — to increase awareness and adoption of practical sun safety measures.
Make sure that the school health committee addresses health issues such as sun safety. See "Fit, Healthy, and Ready to



Sun Safety Basics: Be Sun Smart



Cover up. Wear a widebrimmed hat, UV protective sunglasses and tightly woven, loose-fitting clothing that protects the skin.

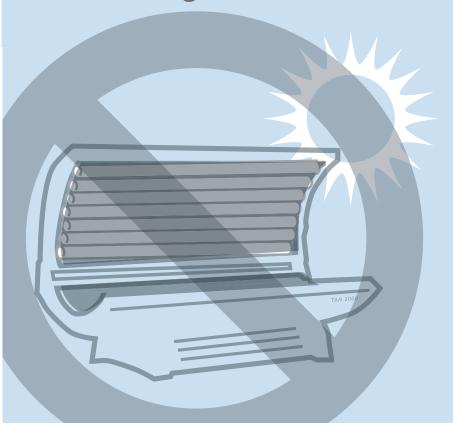
SUN SAFETY FOR

Teachers and Coaches

 Include sun safety in the school's comprehensive health education curricula consistent with CDC's <i>Guidelines for School Programs to Prevent Skin Cancer</i> and National Health Education Standards.
Integrate sun-safe lessons into the full range of academic subject areas to help students recognize the risks of sun exposure and the benefits of developing sun-safe habits.
Teach students about UV protection and skin cancer prevention.
Remind students to practice sun-safe behaviors. Make hats and shirts as indispensable during outdoor practice as sports equipment.
Serve as a sun safety role model for kids and encourage parents to do so too.
Make sun safety behaviors routine so that wearing a hat and taking time out to reapply sunscreen become as much a part of athletics and other activities as water breaks are.
Choose locations with shade for outdoor activities.



Avoid sunlamps and tanning beds. A tan is evidence that UV rays have damaged the skin.



SUN SAFETY FOR

Community Healthcare Service Providers

Use check-ups as an opportunity to educate students and parents about skin cancer prevention.
Assess patients' sun exposure patterns and reinforce sun-safe behaviors.
Deliver presentations about skin cancer prevention to students, families and school staff.
Provide skin cancer information to educators, includin superintendents, school health coordinators, principal teachers, athletic directors and coaches.
Advocate for sun safety policies and practices with appropriate policy makers, local organizations and businesses.
Serve on the school's/district's school health council or team.



Sun Safety Basics: Be Sun Smart

Apply sunscreen with a Sun Protection Factor (SPF) of 15 or more.

SUN SAFETY FOR

Parents and Guardians

Urge your school's parent-teacher association to advocate for sun safety policies and practices such as ensuring that the dress code allows students to wear hats when outdoors. See "Fit, Healthy, and Ready to Learn: Part II - Sun Safety."
Develop partnerships to help support environmental improvements such as adding trees to schools property. Reach out to local businesses, the media and recreational programs, as well as nonprofit and civic organizations.
Participate on your school's health team.
Be a good role model by practicing sun safety yourself.
Encourage your children to make sun safety a habit.
Make sure your children wear hats, cover-up clothing and sunglasses and apply sunscreen when they participate in outdoor activities.

