At 93 Million Miles away,



At 93 Million Miles away,



YOU COULD MISS

At 93 Million Miles away,



THE WARNING LABEL





Sun Safety

How to Protect Your Skin from Skin Cancer

Benefits of the Sun

* Provides warmth and light
* Helps plants grow
* Helps the body make Vitamin D

Benefits of the Sun

Vitamin D is produced in skin exposed to UVB rays

★ Vitamin D:

 regulates calcium and phosphorus levels in the blood

-promotes bone growth

-works with the immune system



It can take LESS THAN 10 MINUTES for some people to get sun burns!



80 percent of sun exposure and damage to the body from the sun happens before your 18th birthday!



People with dark skin tones are at risk for skin cancer and need to be just as careful about SunSafety!



U.V. radiation can cause cataracts and blindness



Every year OVER 1 MILLION skin cancers are detected



Water reflects the sun's rays and will ENHANCE the affect of the sun.

YOU WILL BURN FASTER AROUND WATER OR SNOW!



Sun Burns inhibit the immune system =

Your body is less able to fight off disease and infections when you are sun burned



★ Tanning beds are NOT safer than the sun!



UVA & UVB rays are greatest between the hours of 10am & 4pm

Minimize sun exposure between these hours

Ultra Violet Light

*** UVA –** causes damage under the surface of the skin that is only seen later in life

★ UVB — damages top layer of skin which is seen as sunburn or tan



*** Most serious type of skin cancer *** #1 cause of death for women ages 25-30 ***** Cause of 10,000 deaths per year ***** The ABCD's of Melanoma: what to watch for in a mole...



A is for Asymmetry

Benign

Malignant



A. Asymmetry

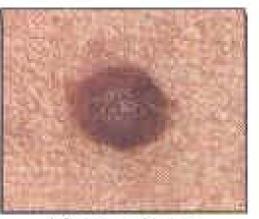
Symmetrical

Asymmetrical

One half is different than the other half



B is for **Border** irregularity





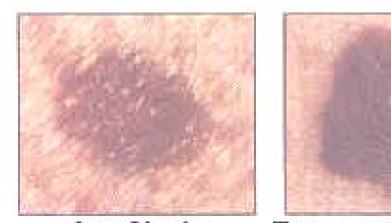
Even edges

Uneven Edges

Edges are ragged, notched or blurred



C is for Color



C. Color

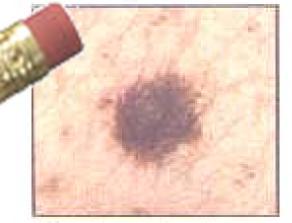
One Shade

Two or more shades

Different colors within the same mole



D is for **Diameter**





D. Diameter

Smaller than 6mm

Larger than 6mm

Wider than a pencil eraser or changing size



If you see any changes in your skin like the **ABCD's**...

Tell your parent
 Talk to the school nurse
 Tell your doctor



*** HAT –** wide brim is best





* SUN GLASSES – UVA & UVB protection







*** CLOTHES**



*** SHADE**





SUN SCREEN– SPF 15 or above

- Use a lot
- UVA & UVB
- Re-apply every
 2 hours





Choose your cover!

Warning: Even a few serious sunburns can increase your risk of getting skin cancer

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TROUGH SAF