Skin Cancer Prevention Tanning



Nearly 30 MILLION

people tan indoors in the U.S. every year.

Most people get enough
Vitamin D from
FOOD and SUNLIGHT
during daily activities-NOT from tanning beds.

Ultraviolet radiation (UVR) is a **PROVEN** human carcinogen.

On an average day, more than **one million Americans** use tanning salons.

FREQUENT tanners using new high-pressure sunlamps may receive as much as 12 times the annual UVA dose compared to the dose they receive from SUN EXPOSURE.

People who first use a tanning bed before age 35 increase their risk for melanoma by 75 %.

People who use tanning beds are

2.5 times more likely to develop squamous cell carcinoma and 1.5 times more likely to develop basal cell carcinoma.

The FTC has ruled against claiming health benefits for indoor tanning.

20 minutes spent in an indoor tanning salon

may equal 2-3 hours in the NOONTIME sun.