Skin Cancer And Farmers

Outdoor exposure to sun puts farmers at higher risk than the average American of developing skin cancer.

- 1 in 5 Americans will develop skin cancer in their lifetime
- Farmers get 2-3 times more UV exposure than indoor workers
- Melanoma is the most serious form of skin cancer



ABCs of Identifying Melanoma

A-Asymmetry	One half does not look like the other
B- Border	Irregular or poorly defined border
C – Color	Varied from one area to the other; shades of tan, brown, black, red, blue, white
D- Diameter	Diameters > 6 mm (approximately the size of a pencil eraser)
E - Evolving	A mole or skin lesion that changes in size, shape or color

Skin Cancer Prevention

Use sunscreen

- SPF of 30 or more
- Use broad spectrum (UVA & UVB)
- Apply 20-min before going outside
- Re-apply every 2 hours

Clothing

- Light-colored long sleeve shirts and pants
- Wide brimmed hat to protect face, ears and scalp
- Sunglasses with UV protection

Check your medicines

- The following might increase sensitivity to the sun, requiring extra protection:
 - Antibiotics
 - NSAIDS (e.g., aspirin, ibuprofen)
 - Cholesterol medications
 - Antihistamines
- Discuss concerns with your healthcare provider

Look for skin changes

- New growths
- Changes in moles
- Non-healing sores
- Promptly report any unusual skin findings to your healthcare provider





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