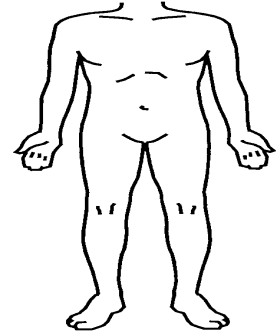
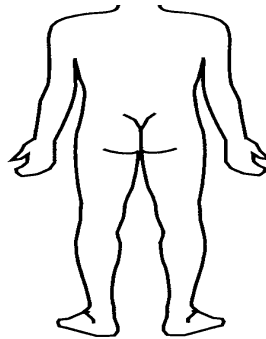
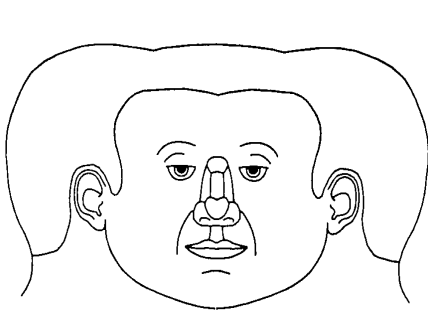


Free Skin Cancer Screening Program

Date:..... Spot Check Evaluation & Recommendation Location:.....

Name: DOB: Age: Tel: email:



Problems / Lesions	1	2	3	4	5
Spot Mark Mole Wart Growth Pain					
Itching or Other Problems, Please List:					

Location / Where is it?					
What part of body? Please Mark or List:					

Onset / How did it appear?					
Was the onset Sudden or Gradual?					

Duration / How long?					
When did you notice it first?					
Days Weeks Months Years					

Symptoms &/or Change					
Irritated, Painful, Bleeding, Unsightly: Y/N					
Any Change in size shape color etc : Y/N					

Personal &/or Family History		
Any type of Cancer, Melanoma etc	No	If yes, please list:
Other conditions	No	If yes, please list:
Other relevant Information	No	If yes, please list:

Dr's Recommendations					
Benign: 6-12 month Check Up					
Borderline: Advise Dermatology Visit					
Suspicious: Advise Diagnostic Testing					

Please seek a dermatology evaluation if you notice any change in your condition, symptoms or develop a new lesion of any type.

Consent to do Spot Check - Skin Cancer Screening.
I know Spot Check is not a substitute for complete Skin evaluation.
I am free to seek full exam & care from any physician of my choice.
I release Dr. Khan from any liability in connection with this screening.
Signed & Dated by Patient, Parent or Legal Guardian

General Advice

Any change in a lesion or a new growth should be evaluated as soon as possible.
Avoid Unnecessary Sun exposure, Seek Shade, Wear Protective Clothing and Use Sunscreens regularly.
Most of the Skin cancers can be prevented and Early detection can be life saving.
Regular periodic follow up visits to your dermatologist are highly recommended.

Please join us in promoting Sun Protection & offering Free Skin Cancer Screenings to save lives by making generous donations.

Our goal is to save lives by promoting Prevention, Early Detection & Prompt Treatment.

Mushtaq A. Khan, M.D., Board Certified Dermatologist©