FITZPATRICK SKIN TYPE TEST

Answer the following questions and write down the numbers that corresponds with your answers on a sheet of paper. When you are done add up the numbers to get your final score. Then compare it with the chart at the end to get your Fitzpatrick skin type.

Part I: Genetic Disposition

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Your eye color is:
Light blue, light gray or light green = 0
Blue, gray or green = 1
Hazel or light brown = 2
Dark brown = 3
Brownish black = 4
Your natural hair color is:
Red or light blonde = 0
Blonde = 1
Dark blonde or light brown = 2
Dark brown = 3
Black = 4
Your natural skin color (before sun exposure) is:
Ivory white = 0
Fair or pale = 1
Fair to beige, with golden undertone = 2
Olive or light brown = 3
Dark brown or black = 4
How many freckles do you have on unexposed areas of your skin?
Many = o
Several = 1
A \text{ few} = 2
Very few = 3
None = 4
Total score for genetic disposition:
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Part II: Reaction to Extended Sun Exposure (circle your answer) How does your skin respond to the sun? Always burns, blisters and peels = 0 Often burns, blisters and peels = 1Burns moderately = 2Burns rarely, if at all = 3Never burns = 4Does your skin tan? Never -- I always burn = oSeldom = 1Sometimes = 2Often = 3Always = 4How deeply do you tan? Not at all or very little = o Lightly = 1Moderately = 2Deeply = 3My skin is naturally dark = 4 How sensitive is your face to the sun? Very sensitive = 0Sensitive = 1Normal = 2

Add up your genetic disposition and sun exposure totals to find your Fitzpatrick Skin Type: _____

Resistant = 3

Very resistant/Never had a problem = 4

Total score for reaction to sun exposure: _____

FITZPATRICK SKIN TYPE CHART:

Type I (o-6 points)

Type II (7-12 points)

Type III (13-18 points

Type IV (19-24 points)

Type V (25-30 points)

Type VI (31+ points)