

Question 1

Multiple choice (one answer)

Increased pigmentation

- ☐ albinism
- ☐ cloasma
- ☐ nevus

Correct answer: cloasma

Question 2

Multiple choice (one answer)

White spots/ areas on skin from lack of pigment cells

- ☐ vitiligo
- ☐ melasma
- ☐ albinism

Correct answer: vitiligo

Question 3

Multiple choice (one answer)

Freckles, small- yellow- brown spots

- ☐ hypopigmentation
- ☐ stain
- ☐ lentigenes

Correct answer: lentigenes

Question 4

Multiple choice (one answer)

Light abnormal patches caused by congenital disease that destroys pigment producing cells

- ☐ hypopigmentation
- ☐ hyperpigmentation

☐ leukoderma

Correct answer: leukoderma

Question 5

Multiple choice (one answer)

Term for hyperpigmentation; pregnancy mask

- ☐ nevus
- ☐ melasma
- ☐ stain

Correct answer: melasma

Question 6

Multiple choice (one answer)

Lack of pigment

- ☐ albinism
- ☐ hypopigmentation
- ☐ vitiligo

Correct answer: hypopigmentation

Question 7

Multiple choice (one answer)

Birthmark or mole; malformation of skin from abnormal pigmentation

- ☐ nevus
- ☐ cloasma
- ☐ tan

Correct answer: nevus

Question 8

Multiple choice (one answer)

Absence of melanin in the body

- ☐ nevus
- ☐ albinism
- ☐ vitiligo

Correct answer: albinism

Question 9

Multiple choice (one answer)

Change in pigmentation due to melanin production defense against UV rays

- ☐ stain
- ☐ hypopigmentation
- ☐ tan

Correct answer: tan