

Patient Information

Name: patient test

Patient ID:

Address:

Phone:

DOB:

Gender:

Melanoma history:

Skin type: Unknown

Hair color: Unknown

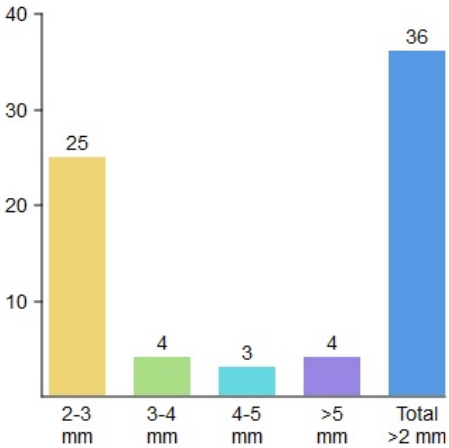
Eye color: Unknown

Recommended follow up imaging

6 months

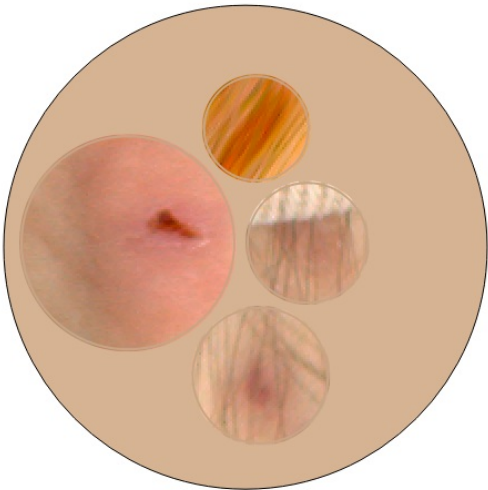
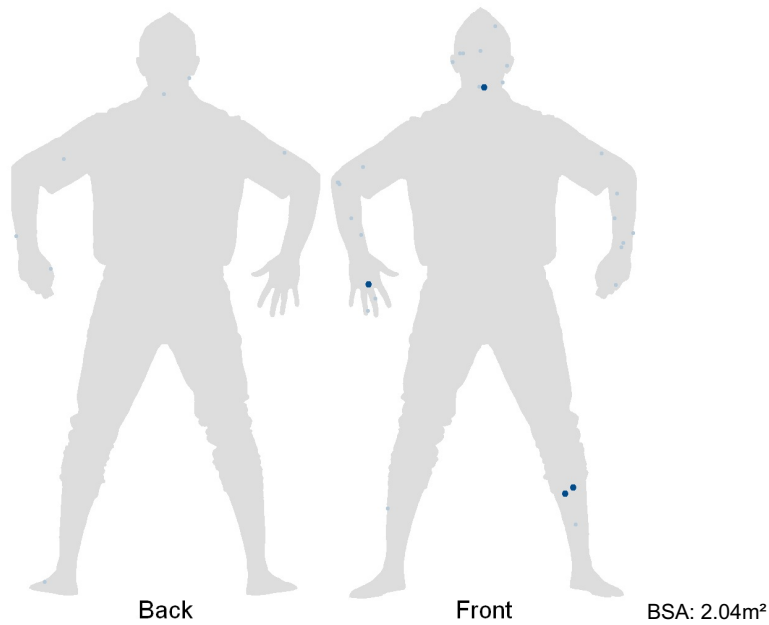
DermaGraphix® report for patient test

Number of detected lesions by size



Bodymap capture date:
8/21/2026

Distribution of detected lesions



Showing 4 of 31 detected lesions with the following filters applied: Clinical Atypia % $\geq$ 50; Longest Diameter [mm] $\geq$ 4.5

Lesion visualizer is for research purposes only and is not intended to treat or diagnose skin disorders or diseases.

Dermoscopy overview

0

Inoffensive

0

No Remark

6

Followup

0

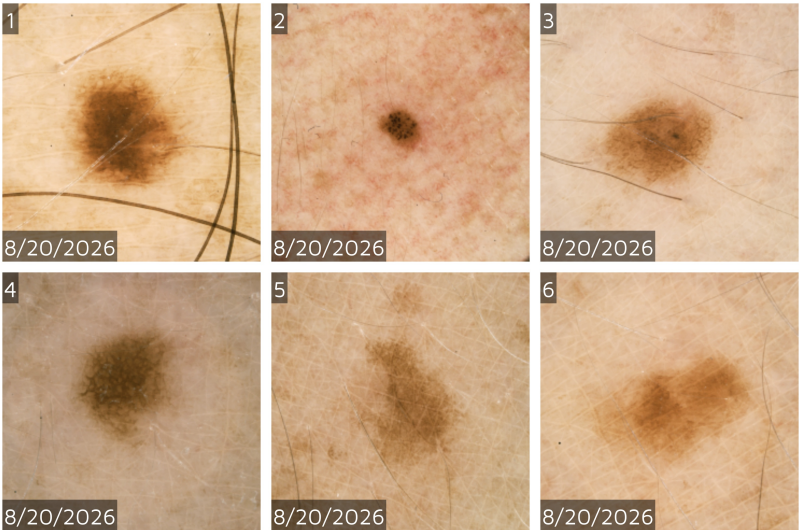
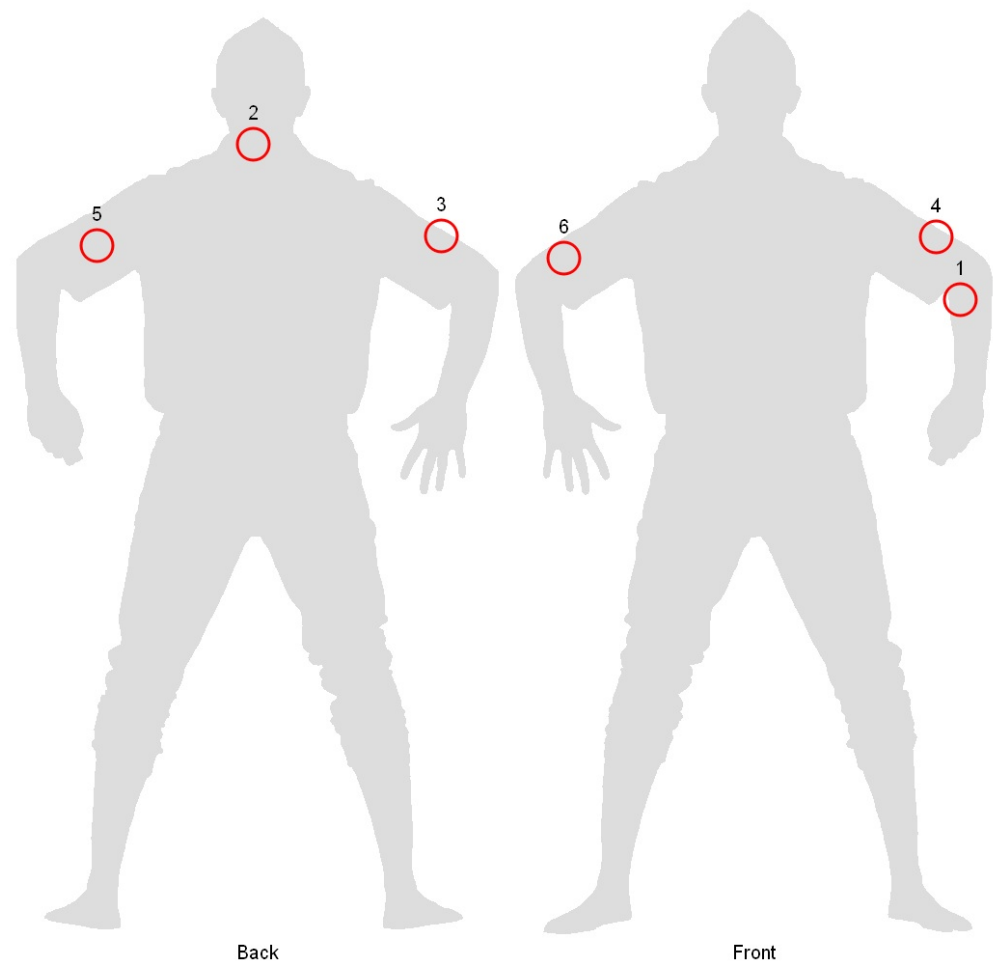
Treatment

0

External

0

Finished





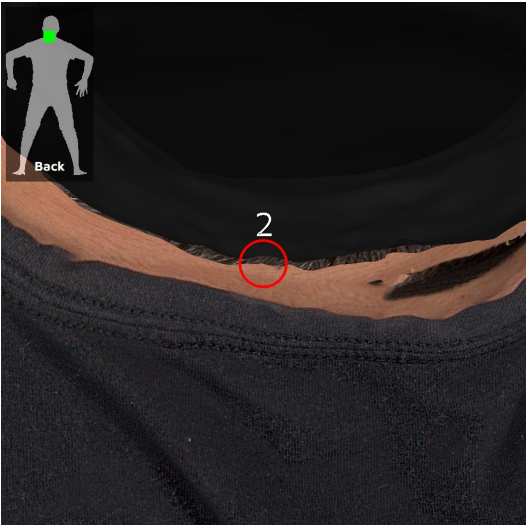
8/20/2026



Lesion 1, 8/20/2026, XP, Contact, 50X

Lesion 1, Followup

Recommended Management: 6-month dermoscopy imaging



8/20/2026

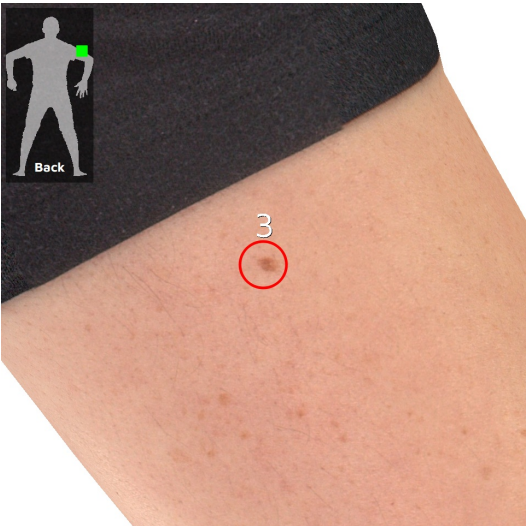


Lesion 2, 8/20/2026, XP, Contact, 15X

Lesion 2, Followup

Recommended Management: Annual dermoscopy imaging

DermaGraphix® report for patient test



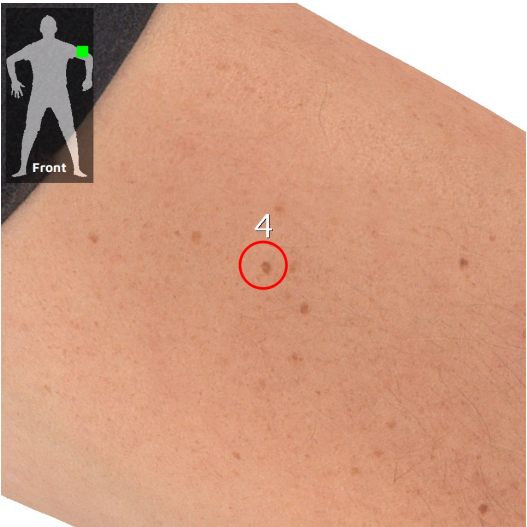
8/20/2026



Lesion 3, 8/20/2026, XP, Contact, 30X

Lesion 3, Followup

Recommended Management: Biopsy



8/20/2026

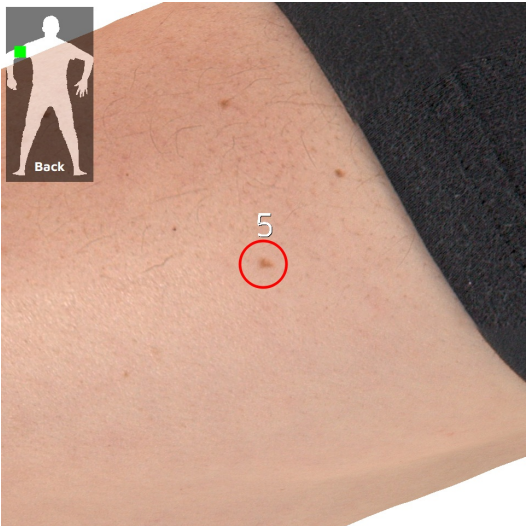


Lesion 4, 8/20/2026, XP, Contact, 50X

Lesion 4, Followup

Recommended Management: Annual dermoscopy imaging

DermaGraphix® report for patient test



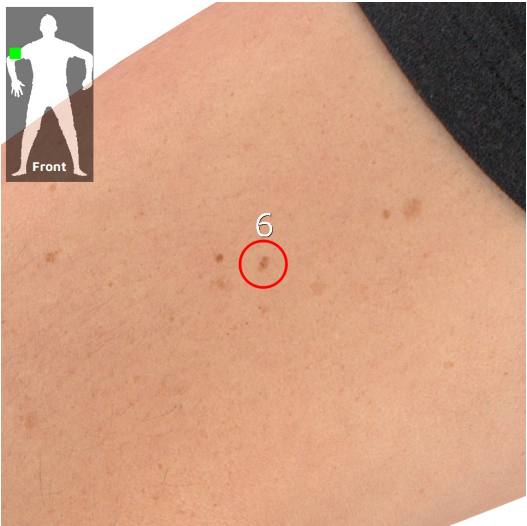
8/20/2026



Lesion 5, 8/20/2026, XP, Contact, 30X

Lesion 5, Followup

Recommended Management: 6-month dermoscopy imaging



8/20/2026



Lesion 6, 8/20/2026, XP, Contact, 50X

Lesion 6, Followup

Recommended Management: 6-month dermoscopy imaging