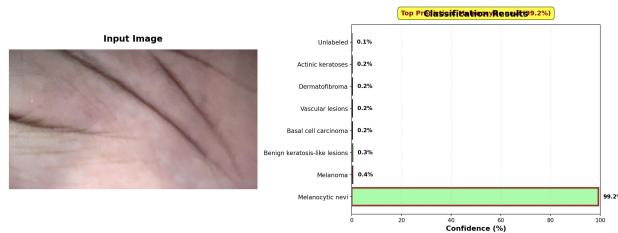


Skin Cancer Analysis Report

Generated: 2025-10-29 12:36 IST

Patient Information

Name: puneeth
Age: 67 Gender: Male
Location: Bashettihalli, Karnataka, India



Diagnosis Summary

Condition: Melanocytic nevi Confidence: 99.2% Risk: Low Risk

Common moles - Monitor for changes

Medical Insights (AI)

Condition Overview

Melanocytic nevi (moles)

- A melanocytic nevus is a benign growth composed of pigment producing melanocytes.
- They typically appear as small, dark colored spots ranging from a few millimeters to a centimeter in diameter.
- Most nevi are stable in size, shape, and color, but a minority can undergo changes that warrant medical evaluation.

Important Precautions

- Regular Self Examination**
- Inspect all skin areas (including scalp, behind the ears, between toes, and the back) for any new lesions or changes in existing moles.

- Use the ABCDE rule:

- Asymmetry
- Border irregularity
- Color variation
- Diameter >6 mm
- Evolution (changes over time)

- **Professional Evaluation**

- If any mole changes in size, shape, color, or becomes itchy, painful, or bleeds, schedule an appointment with a dermatologist or primary care provider.
- In Karnataka, you may consider visiting a reputable dermatology clinic in Bangalore or a local hospital in Bashettihalli for a dermoscopic examination.

- **Sun Protection**

- Wear broad spectrum SPF 30+ sunscreen, protective clothing, and sunglasses daily, especially during peak UV hours (10 a.m.-4 p.m.).
- Reapply sunscreen every 2 hours and after swimming or sweating.

- **Record Keeping**

- Photograph any new or changing lesions and keep a log of dates and observations.
- Share this information with your healthcare provider during visits.

- **Avoid Self Treatment**

- Do not attempt to remove or treat moles at home.
- Only a qualified professional should perform biopsies or excisions.

> ***Disclaimer**

> The AI model's prediction (Melanocytic nevi, 99.25 % confidence, Low Risk) is an informational tool and ***not** a definitive medical diagnosis.

> Please consult a licensed healthcare professional for an accurate assessment, personalized advice, and appropriate follow up.