

Vitiligo Assessment Report

Patient Name: aryan kadam

Age: 25

Gender: male

Date: 2025-01-20

Diagnostic Report

1)Family History: High Risk

2)Dietary Section: Low Risk

Description: Minimal dietary exposure related to vitiligo risk.

3)Lifestyle Section: Low Risk

Description: Minimal lifestyle-related issues.

4)Psychological Section: Low Risk

Description: Minimal stress and anxiety-related experiences.

5)Environmental Section: Low Risk

Description: Minimal exposure to environmental factors; low health risk.

Vitiligo Assessment Section

Type of Vitiligo: Unknown

Insights:

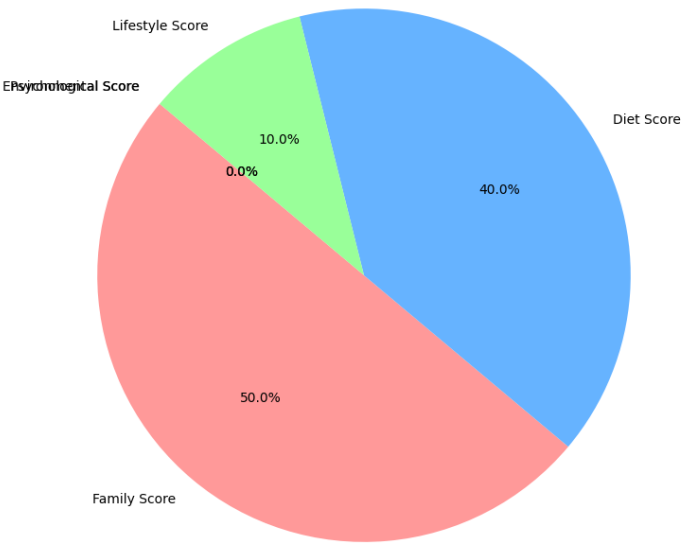
Insight: No white patches indicate vitiligo may not be present.

Conclusion:

From these responses, we gather that the patient is likely dealing with progressive vitiligo. The condition is still spreading, as new patches have appeared recently. The lack of pain or itching helps distinguish it from other skin conditions like eczema or psoriasis, which often involve these symptoms. The increased visibility of the patches in sunlight supports the diagnosis of vitiligo, as tanning makes the depigmentation more apparent. Overall, the responses suggest that the condition is still active and progressing.

Risk Distribution:

The following Pie chart narrates the information about contribution of each section for a person having vitiligo, helping identify the actual cause of the disease.



Overall Diagnosis

Overall Risk: High Risk

The assessment points to a high risk of vitiligo based on significant risk factors, including personal or family history. Immediate medical consultation is recommended for early intervention and management.

Image Diagnosis Section:

Uploaded Image



Wood's Lamp Effect



Grayscale Image



Heatmap of Potential Vitiligo Areas



Disclaimer: This report is generated by AI-based software and is for informational purposes only. It is not a substitute for professional medical advice, diagnosis, or treatment. Always seek the advice of your physician or other qualified health provider with any questions you may have regarding a medical condition.