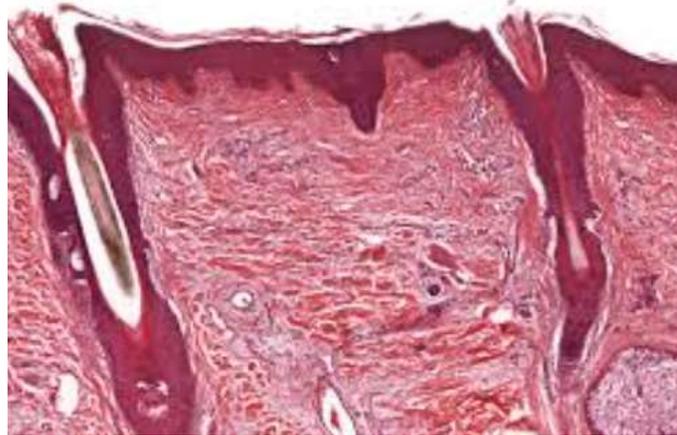
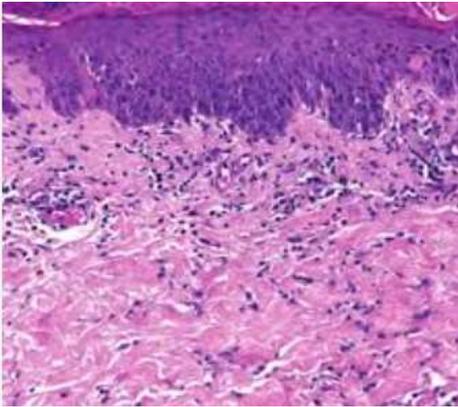


Patient Name	: MISS.BHEEM	Hospital No	: 202506050004	Billing	: 5-Jun-2025 12:10
Age/Sex	: 58Y/Female	Bill No	: 134	Sample Reg	: 5-Jun-2025 12:12
Doctor Name	: DR. KAVITHA	Sample No	: 20251116	Sample Coll	: 5-Jun-2025 12:12
Patient Type	: OUT PATIENT	Sample Type	: BIOPSY	Sample Ack	: 5-Jun-2025 12:13
Ward Type	: NA	Priliminary	: 5-Jun-2025 12:20	Final Report	: 5-Jun-2025 12:21

PATHOLOGY REPORT

HISTOPATHOLOGY BIOPSY (VERY LARGE)

HISTOPATHOLOGY BIOPSY REPORT :



Macroscopic Description:

- **Specimen Size:**
Largest dimension: [e.g., 10.5 cm] × [e.g., 8.2 cm] × [e.g., 2.5 cm]
- **Appearance:**
The specimen is irregularly shaped, firm, and fleshy with multiple sections received for examination.
- **Number of tissue pieces:**
[Number of pieces, e.g., 6 large fragments]
- **Color:**
Pink to tan, some areas show areas of hemorrhage/necrosis/ulceration (if applicable).
- **Other observations:**
Margins inked with [color] to assess margin status.

Microscopic Description:

- Sections show [describe tissue type, e.g., skin with epidermis and dermis] with [state any abnormalities].
- The architecture is [preserved/distorted], with evidence of [inflammation/neoplasia/fibrosis/necrosis].
- Cellular details:
 - Presence of [e.g., atypical cells, pleomorphism, mitotic figures, necrosis].
 - [Describe inflammatory infiltrate if present: lymphocytes, neutrophils, plasma cells].
- Margins:
 - [Margins are free of tumor/inflammation].
- Special stains/immunohistochemistry:



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◦ [If done, list stains and findings]

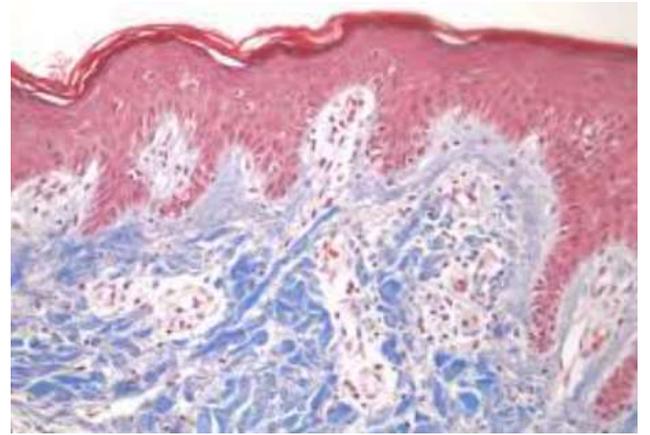
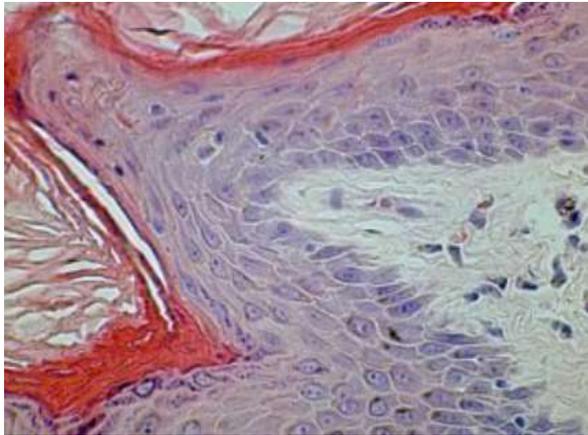
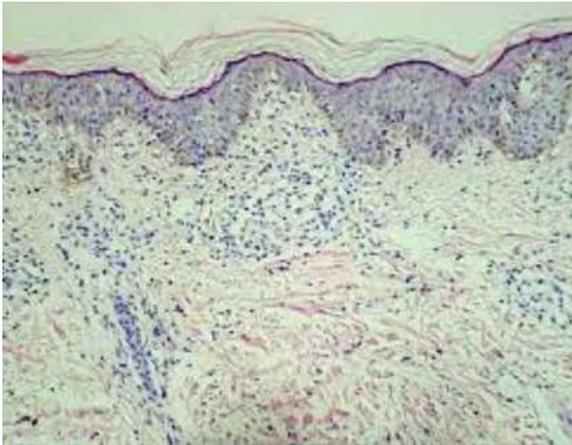
Diagnosis:

[Final histopathological diagnosis]

(e.g., Moderately differentiated squamous cell carcinoma with infiltration into subcutaneous tissue; margins free of tumor.)

Comments:

- [Additional remarks about prognosis, need for further clinical correlation, or recommendations for follow-up].
- Recommend correlation with clinical and radiologic findings.
- [If relevant, suggestion for additional tests or consultation].



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