

## Superficial Spreading Melanoma

Superficial spreading melanoma, also referred to as pagetoid melanoma, is the most frequent form of melanoma.

Histopathology		
Architectural pattern fea	tures of importance in t	he diagnosis include the large diameter of the lesions,
Cytologically,	the lesional cells are ra	ther uniform and have abundant cytoplasm containing
When the lesion is	in situ,	the basement membrane is intact and there are no le
Histogenesis		On electron microscopic examination, melano-somes
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Superficial spreading melanoma in situ = 000000000 0000000 000000 000000 00 00
more likely than other melanomas to be associated with BRAF or NRAS mutations . These evolving ger
Differential Diagnosis . A junctional nevus differinficial spreadingente
When tumorigenic vertical growth phase is present, it does not differ appreciably from that in any other to
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antigen and keratin and are negative for HMB-45 and Melan-A. S100 reactivity, although unusual, may
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A final pitfall in evaluating nonmelanocytic mimics of intraepidermal melanoma involves the variable te