

# Cutaneous Metastases

(Weedon Chapter 39)

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# True associations of cutaneous metastases include all except:

- A. Incidence of <5% of all patients with visceral cancers
- B. Equal incidence between metastatic squamous cell carcinomas and adenocarcinomas
- C. Cutaneous sites near the primary tumor are the most common location
- D. May present with a pattern resembling an inflammatory dermatosis
- E. Metastatic adenocarcinomas are more common than primary adnexal carcinomas

# Answer B

- Adenocarcinomas are more likely to metastasize to the skin than squamous cell carcinomas.

# Match the organ with the specific immunohistochemical markers:

Organ of Origin	Immunohistochemical Stain
Colon	TTF-1
Breast	Melan A
Lung	GCDFP-15
Melanoma	CK20

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