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CD34+ dermal dendritic cells and mucin deposition in dermatomyositis

Emi Yokoyama, Yoshitaka Nakamura, Tomoko Okita, Nobuyuki Nagai, Masahiko Muto

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... infiltrates consisting mainly of monocyte-derived cells (small CD68 + histiocytes and CD34 + and FXIIIa ... 3D-F). These cells proved to be dermal dendrocytes (DDs) per immunostaining (see below). The dermis and subcutis in all biopsies were also diffusely infused by a chronic ...

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