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Primary cutaneous CD8+ and CD30+ T-cell lymphoproliferative disorders: case reports and clinical implications

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Background: CD8+ CD30+ primary cutaneous T-cell lymphomas (PCTCL) are rare entities with overlapping pathological features and variable outcome. **Objectives:** We sought to highlight the importance of correlation between pathological findings and clinical presentation for correct classification of the disease. **Materials & Methods:** Two cases of CD8+ CD30+ PCTCL were investigated. The first patient presented with a multiple necro-erythematous lesion of the limb and the second with a papulo-necrotic lesion of the eyelid. **Results:** Despite a different clinical presentation, pathological findings were similar in both cases. Clinico-pathological correlation led to a diagnosis of primary cutaneous CD8+ aggressive epidermotropic cytotoxic T-cell lymphoma in the first case and primary cutaneous anaplastic large-cell lymphoma in the second. The first patient died shortly after diagnosis and the second is alive without recurrence. **Conclusions:** Clinico-pathological correlation is essential for the correct identification of these rare diseases.

Illustrations

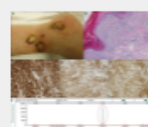


Figure 1

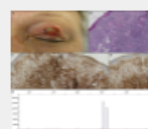


Figure 2

Tableaux

Table 1

Table 1

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