Leukaemia Section
Short Communication

**t(1;12)(q21;q24)**

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**Clinics and pathology**

**Disease**

Acute myeloid leukaemia (AML).

**Epidemiology**

Only 2 cases to date, a 24-year-old female patient with a M2-AML, and a patient with a treatment related AML (t-AML) (Koo et al., 1998; Olney et al., 2002).

**Prognosis**

No data available.

**Cytogenetics**

**Additional anomalies**

The patient with a M2-AML also had an i(17q).

**Genes involved and proteins**

**Note**

The genes involved in this anomaly are unknown.

**References**


This article should be referenced as such: