Leukaemia Section
Short Communication

\(t(8;17)(q13;q23)\)

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**Clinics and pathology**

**Disease**

Chronic myelogenous leukaemia in transformation.

**Epidemiology**

Two cases available, a male patient and a female patient aged 50 years, with a 14 months survival (Swolin et al., 1983; Mashal et al., 1990).

**Cytogenetics**

**Cytogenetics morphological**

In each of the two cases, the \(t(8;17)\) accompanied the \(t(9;22)(q34;q11)\) translocation, or a variant. No other anomaly.

**Genes involved and proteins**

**Note**

The genes involved in the \(t(8;17)\) are unknown.

**References**


**This article should be referenced as such:**

Huret JL. \(t(8;17)(q13;q23)\). Atlas Genet Cytogenet Oncol Haematol. 2009; 13(12):980.