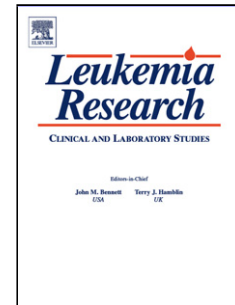


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Title: Secondary Acute Lymphoblastic Leukemia, a retrospective analysis from Washington University and meta-analysis of published data

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**Secondary Acute Lymphoblastic Leukemia, a retrospective analysis from Washington University and meta-analysis of published data.**

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Highlights:

- The latency of s-ALL is shorter post chemotherapy compared with radiotherapy or surgery alone.
- Patients with s-ALL have worse overall survival independent of other known prognostic factors.
- Allogeneic transplant with myeloablative conditioning does not improve OS due to high TRM.

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