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## ■ PICTORIAL MEDICINE



This is the retinal appearance of a 20-year-old man who presented with a total white cell count of 341 x 10°/L and a platelet count of 29 x 10°/L. He was subsequently diagnosed as having acute biphenotypic leukaemia. He complained of reduced visual acuity and fundoscopic examination showed multiple retinal haemorrhages and Roth's spot. The latter are thought to be due to leucostasis causing central ischaemia with surrounding haemorrhages.

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