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Cover image: Effect of anti-tissue factor monoclonal antibody (anti-TF mAb) on not-activated rotational thromboelastometry (NATEM) in a young girl with disseminated intravascular coagulation associated with acute myeloid leukemia. (a–f) The patient’s whole blood was preincubated (a–c) without or (d–f) with anti-TF mAb (50 lg/mL) prior to NATEM during the bleeding (BL) phase, on (a,d) BL day –1; (b,e) BL day +1; and (c,f) BL day +6). (g) Control whole blood was preincubated without (red line) or with (green line) anti-TF mAb, prior to NATEM. CFT, clot formation time; CT_NATEM, clotting time; MCF, maximum clot firmness. See Hemostatic function in hyperfibrinolytic disseminated intravascular coagulation by Ishihara et al. in pages 872–881.