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UKNEQAS Haematology 'Wish-list' for Blood Film Morphology cases

We are keen to hear from participants who might be able to provide fresh blood sample(s) for use in the Blood Film Morphology surveys. A list of conditions we would be interested in is given below. If you think you might be able to help, please contact me or the Morphology Lead Scientist using the number or email address above.

Haemolytic disease of the newborn (erythroblastosis fetalis)
Chronic myeloid leukaemia – Ph positive
Plasma cell leukaemia
T-PLL
May-Hegglin (not Chédiak-Higashi)
Leuco-erythroblastic blood film
Normal film (several !)
Lead poisoning
Other parasites eg filariasis, trypanosomiasis
Haemoglobinopathies; SC, S-Thal, Hb H, AS, AC, AE, CC, C-Thal etc
'Pure' idiopathic primary myelofibrosis
Hereditary spherocytosis / AIHA
CHAD (low grade with low incidence of agglutinated red cells)
Post-splenectomy film from a normal individual
Neonatal film
Chemically damaged red cells
Polycythaemia rubra vera; new untreated case
Alcoholic liver disease without anaemia
Drug induced macrocytosis, eg hydroxyurea in CML or sickle cell anaemia
T-cell LGL leukaemia
Circulating bacterial infection

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