

Freedom of Information request 016200

24/5/22

Please see table below with current open studies. Some are still recruiting patients, others have finished recruiting but patients are still on follow-up:

Project Short title	Project Full title	IRAS Number	NIHR Portfolio Study ID		DGH disease area	Project site status	Start date (NHS	date open to	recruitment	Project site	Recruited
AML18	A Trial for Older Patients with Acute Myeloid Leukaemia and High Risk Myelodysplastic Syndrome			Non- commercial portfolio	Cancer	Open	15/12/2014	15/12/2014	31/07/2022	16	17
AML19	Adults with acute myeloid leukaemia or high-risk myelodysplastic syndrome			Non- commercial portfolio	Cancer	Suspended	04/01/2016	04/01/2016	11/12/2019	11	13
CALLS - CML and ALL Low Level Mutation Study	A Cohort Study To Establish the Prevalence of Mutations in Patients with CML Who Meet the ELN Criteria for Warning or Failure and Patients With Ph+ALL With Detectable BCR-ABL1 Currently Being Treated With First or			Commercial portfolio	Cancer	Closed to recruitment - in follow up		18/05/2018	31/12/2020	6	5

	Subsequent TKI Therapy in the UK Using Next Generation Sequencing								
FLAIR	FLAIR: Front-Line therapy in CLL: Assessment of Ibrutinib + Rituximab	Non- commercial portfolio	Cancer	Open	04/08/2014	21/08/2014	31/01/2023	10	23
	Investigating DNA repair defects in Chronic Lymphocytic Leukaemia, multiple myeloma and other related lymphoid tumours with a view to novel therapies	Non- commercial portfolio	Cancer	Open		30/05/2017	01/07/2025	10	3
The UK National Registry of Chronic Myeloid Leukaemia	The UK National Registry of Chronic Myeloid Leukaemia	Non- commercial non-portfolio	Cancer	Open		23/09/2016		5	4
Zanubrutinib + Rituximab vs Bendamustine + Rituximab for untreated MCL	A Phase 3 Randomized, Open-Label, Multicenter Study Comparing Zanubrutinib (BGB-3111) plus Rituximab Versus Bendamustine plus Rituximab in Patients with Previously Untreated Mantle Cell Lymphoma	Commercial portfolio	Cancer	Open		21/06/2021	31/07/2022	2	0

Who Are Ineligible Cell Transplantatio	for Stem			