April – July 2012





The Top Regimens by Diagnostic Group report provides an overview of the most frequently administered regimens for major tumour sites.

Within the report, there may be some records present where the diagnosis does not match the treatment recorded. This report reflects how data has been submitted to CIU.

Oral chemotherapy may be under-represented, particularly for haematological groups such as myeloma.



This report excludes activity for patients under the age of 16 at the time of starting a regimen.

Only activity considered to be 'In Year' is included. The recency of activity is derived from all populated date fields.

Activity is considered to be 'In Year' if it occurs on or after 1st April 2012.



The following terms are used in this report:

Number of Patients

The number of unique patients with a primary diagnosis recorded that matches the relevant diagnostic group.

Unique patients are identified by NHS number and postcode.

A patient that receives chemotherapy treatment for multiple diagnoses in different diagnostic groupings and within the reporting period specified will be counted more than once.

Definition of Terms

The following terms are used in this report:

Number of First Cycles

The number of patients with a primary diagnosis matching the relevant diagnostic group that have started a cycle of chemotherapy with a recognised regimen grouping.

Patients starting multiple different regimens will be counted once in each regimen group.

Total Cycles

The aggregate total number of cycles delivered of the specified regimen to all patients with a primary diagnosis matching the relevant diagnostic group.

This will include first cycles.





The following terms are used in this report:

All submitting trusts aggregated

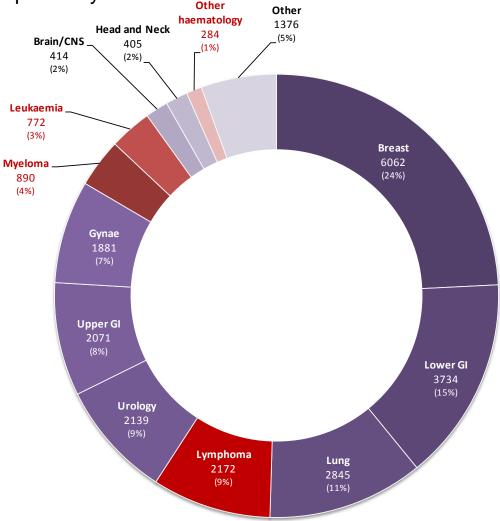
The total aggregated activity for all NHS hospital trusts that have submitted data at the time the report was produced.

Coverage across diagnostic groups will vary as not all of the trusts are submitting data for all diagnostic groups at the time the report was produced.



Number of Patients by Diagnostic Group

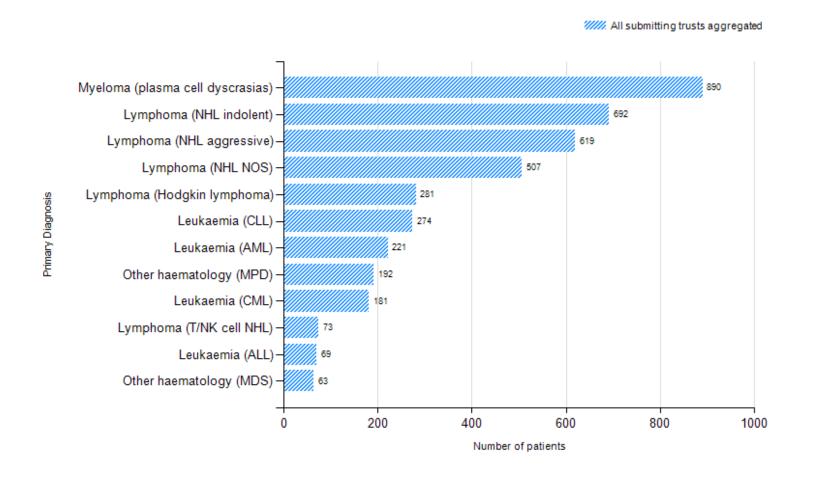
All submitting trusts aggregated. Patients aged 16 and over.

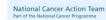




Number of Patients by Diagnostic Group

All submitting trusts aggregated. Patients aged 16 and over. Data received for April - July 2012





Number of Patients by Diagnostic Group

All submitting trusts aggregated. Patients aged 16 and over.

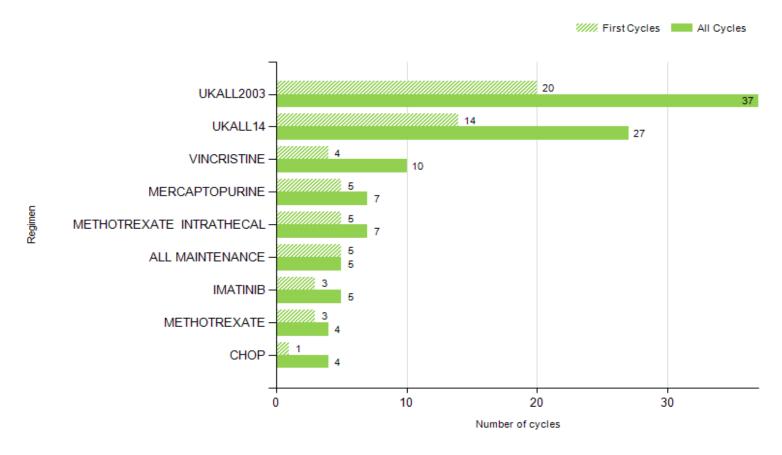
Primary Diagnosis	Sub Group	Number of Patients (All submitting trusts aggregated)
Leukaemia	ALL	69
	AML	221
	CLL	274
	CML	181
Lymphoma	Hodgkin lymphoma	281
	NHL aggressive	619
	NHL indolent	692
	NHL NOS	507
	T/NK cell NHL	73
Myeloma	plasma cell dyscrasias	890
Other haematology	MDS	63
	MPD	192



Leukaemia (ALL)

ICD10: C91.0, C91.5, C91.8

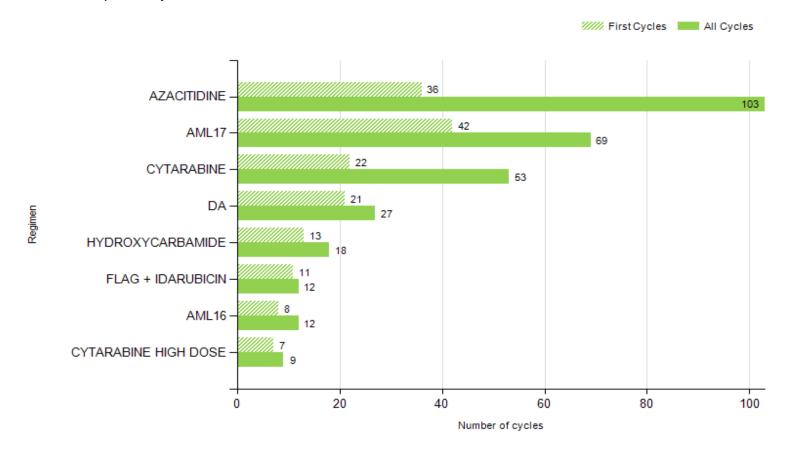
All submitting trusts aggregated. Patients aged 16 and over



Leukaemia (AML)

ICD10: C92.0, C92.3-C92.6, C92.8, C93, C93.0, C93.7, C93.9, C94.0, C94.2-C94.4, C96.2, C96.4, C96.8

All submitting trusts aggregated. Patients aged 16 and over

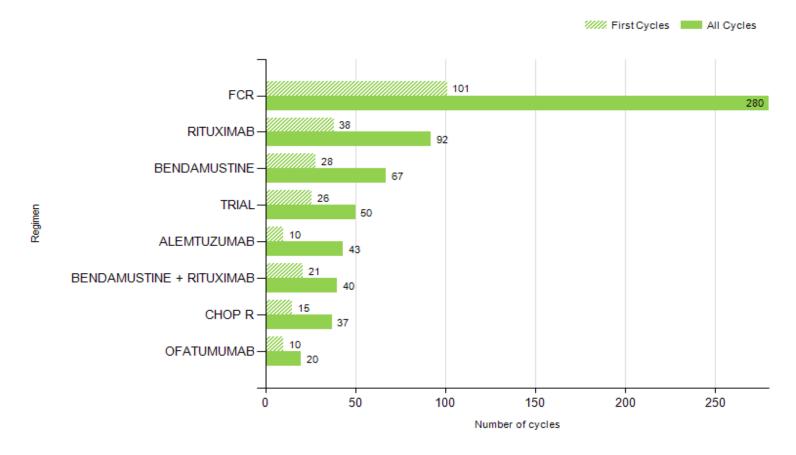




Leukaemia (CLL)

ICD10: C91.1

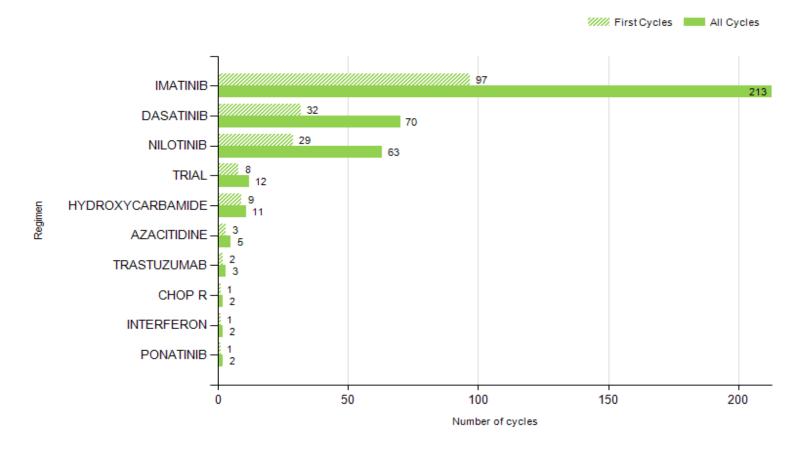
All submitting trusts aggregated. Patients aged 16 and over



Leukaemia (CML)

ICD10: C92.1

All submitting trusts aggregated. Patients aged 16 and over

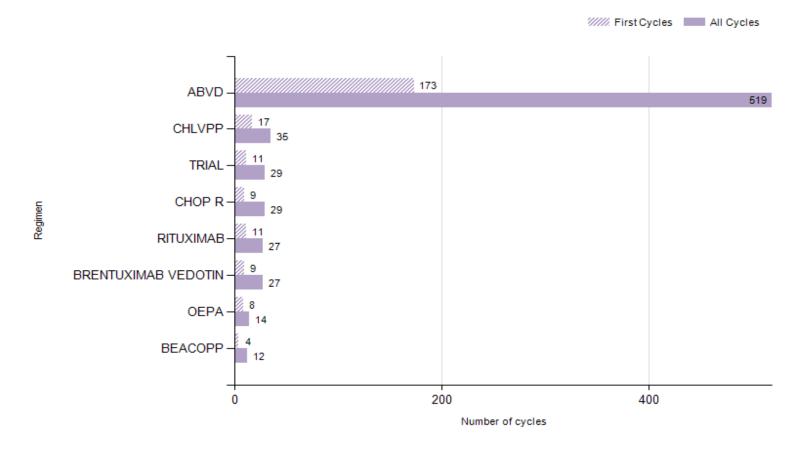




Lymphoma (Hodgkin lymphoma)

ICD10: C81, C81.0-C81.4, C81.7, C81.9

All submitting trusts aggregated. Patients aged 16 and over

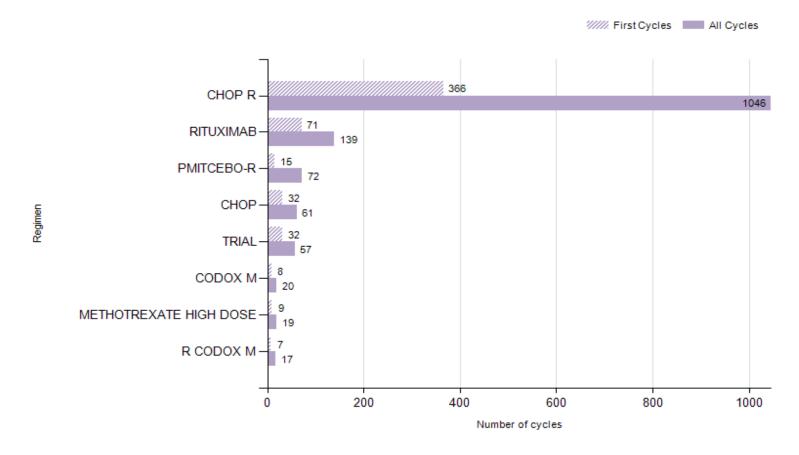




Lymphoma (NHL aggressive)

ICD10: C82.4, C83.1, C83.3, C83.5, C83.7, C84.6, C84.7, C85.2

All submitting trusts aggregated. Patients aged 16 and over

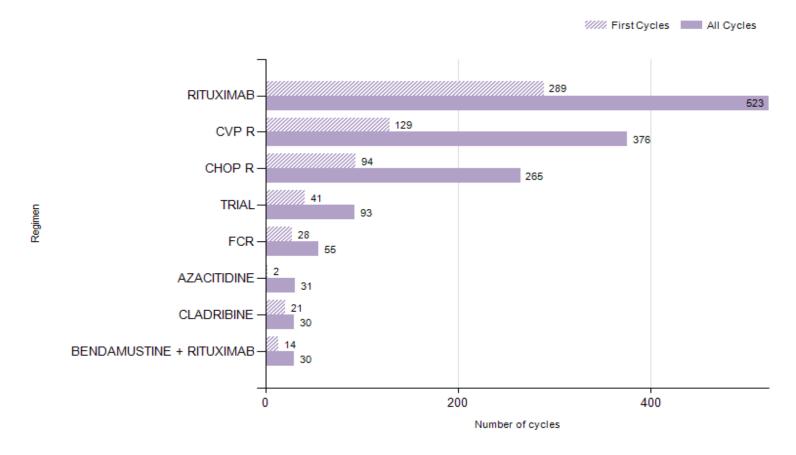




Lymphoma (NHL indolent)

ICD10: C82, C82.0-C82.3, C82.6, C82.7, C82.9, C83.0, C88.0, C88.4, C91.3, C91.4, C91.6, C91.7, C91.9

All submitting trusts aggregated. Patients aged 16 and over

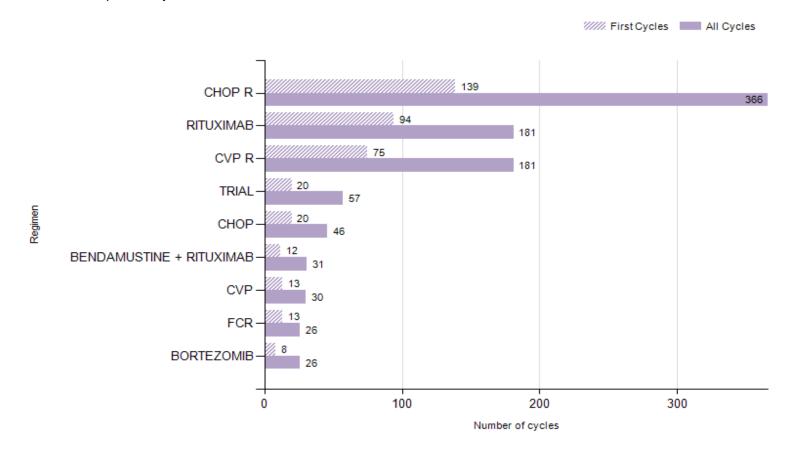




Lymphoma (NHL NOS)

ICD10: C82.5, C83, C83.8, C83.9, C85, C85.1, C85.7, C85.9, C88, C88.2, C88.3, C88.7, C88.9

All submitting trusts aggregated. Patients aged 16 and over



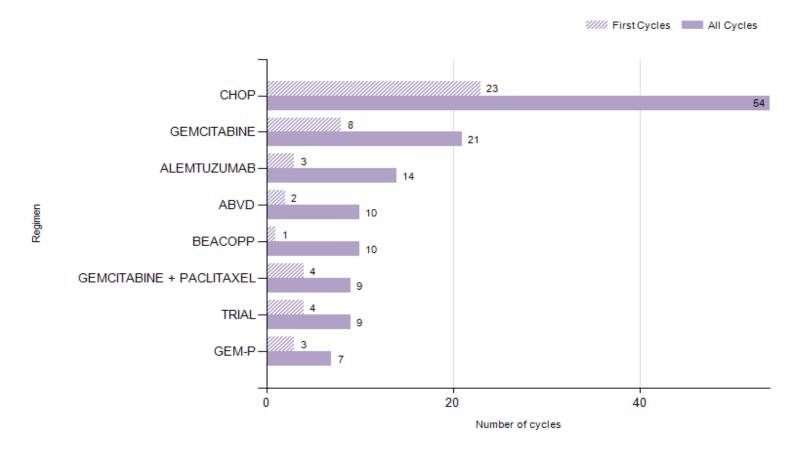




Lymphoma (T/NK cell NHL)

ICD10: C84, C84.0, C84.1, C84.4, C84.5, C84.8, C84.9, C86, C86.0-C86.6

All submitting trusts aggregated. Patients aged 16 and over

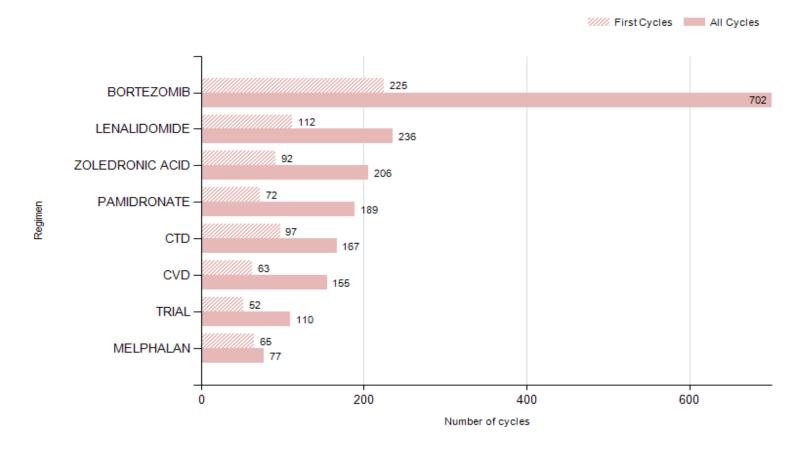




Myeloma (plasma cell dyscrasias)

ICD10: C90, C90.0-C90.3, D47.2, E85

All submitting trusts aggregated. Patients aged 16 and over

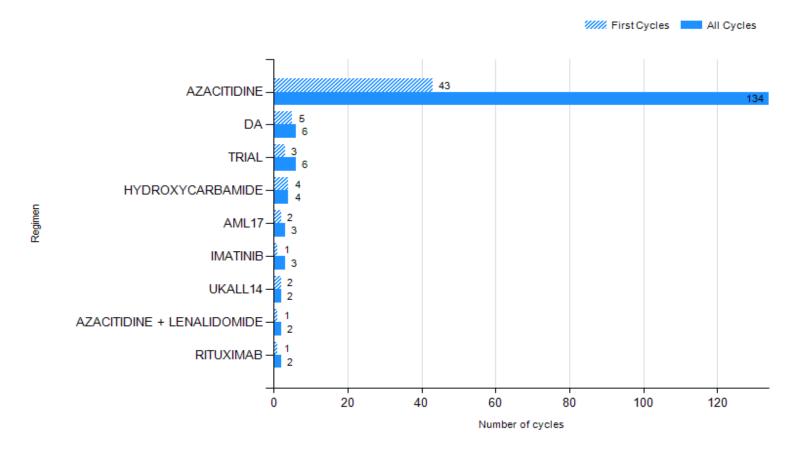




Other haematology (MDS)

ICD10: C92.2, C93.1, C93.3, C94.6, D46, D46.0-D46.2, D46.4-D46.7, D46.9

All submitting trusts aggregated. Patients aged 16 and over

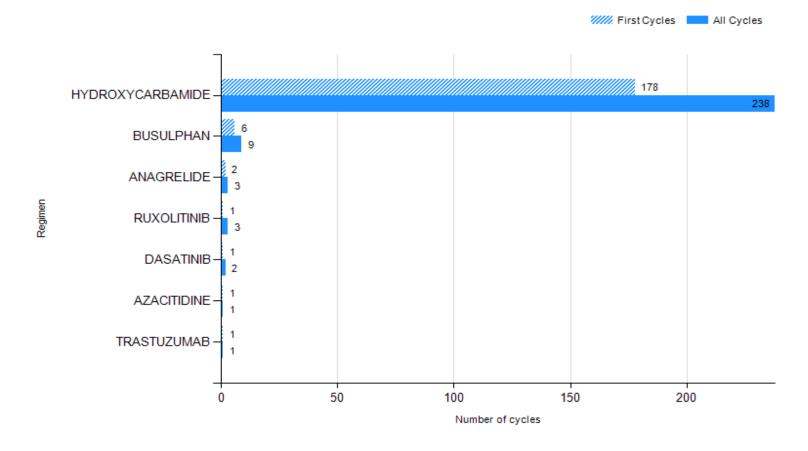




Other haematology (MPD)

ICD10: D45, D47.1, D47.3-D47.5

All submitting trusts aggregated. Patients aged 16 and over







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