

# NCIN issues for Haematology

November 2009

# Why we matter

- 4<sup>th</sup> cancer for men
- 4<sup>th</sup> cancer for women

Most expensive to treat

# “The best cancer information service in the world”



Evidence that for haematological cancer, registry data

- Is incomplete – cases not registered
- Is inaccurate – diagnosis code is wrong
- Is unused – doesn't reflect the diseases we see

# NHL

- Commoner in South West
- Survival varies
- (Registered from Histopathology)

# Leukaemia

- No geographical pattern
- High incidence = High survival
- (Registered from Haematology)

# “The best cancer information service in the world”

- Collect diagnosis in ICD-0 3
- Include ECOG Performance status
- Include stage for lymphoma
- Include other items to be decided \*
- Include co-morbidity – generic ? \*
- Include co-morbidity – site specific ? \*

# Will it happen ?

- Collection of defined datasets on all cancer patients to be mandated through the national model contract.
- PCTs will be responsible for ensuring that this information is collected by MDTs and sent to cancer registries

# What diseases?

- AML ALL CML CLL
- MM NHL HL
- MDS
- PV ET MF
- (Not MGUS MBL)
  
- Using ICD O 3
- WHO 2008



# How many patients?

- 1 per 100,000 per week
- 5 Lymphoma per million per week
- 5 others per million per week

2011 Electronic

2012 Minimum Dataset

# Dates

- 2010 Draft Minimum Dataset agreed (BSH/BCSH RCPATH)
- 2011 Electronic data transfer
- 2012 Final MDS Implemented

# Comorbidity

- Generic ie same for all cancers
- Components to be decided ? collect the components or just the score
- Try to avoid collecting in the MDT meeting
- Site specific also? – what would we collect

	In Patients	Day Cases	Total
Breast	£161,766,566	£29,547,803	£191,314,369
Colorectal	£237,498,834	£34,980,438	£272,479,272
Lung	£205,589,816	£17,333,829	£222,923,645
Upper GI	£187,176,356	£16,274,844	£203,451,200
Urology	£264,262,283	£34,909,932	£299,172,215
<b>Haematology</b>	<b>£278,799,020</b>	<b>£103,878,769</b>	<b>£382,677,789</b>
Gynaecology	£99,156,465	£13,701,543	£112,858,008
Total	£1,908,130,940	£323,111,507	£2,231,242,447