



Pool of Italian Cancer Registries - 1 January 2010

LEUCEMIA MIELOIDE CRONICA

CHRONIC MYELOID LEUKAEMIA

(ICD-O-3 M9863, M9875)

COMPLETE PREVALENCE BY YEARS SINCE DIAGNOSIS

YEARS →	≤2	(2 - 5]	(5 - 10]	(10 - 15]	(15 - 20]	> 20
No. →	1 281	1 650	2 073	1 174	489	561
% →	18%	23%	29%	16%	7%	8%
PROPORTION PER 100 000 →	2	3	4	2	1	1

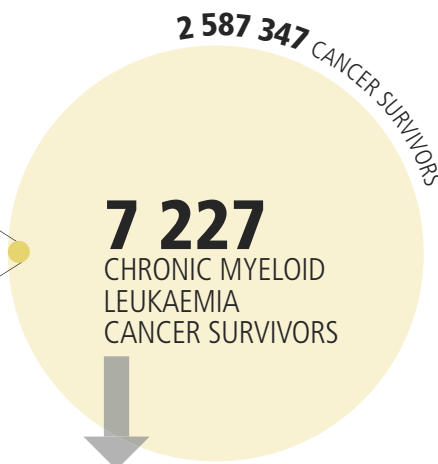
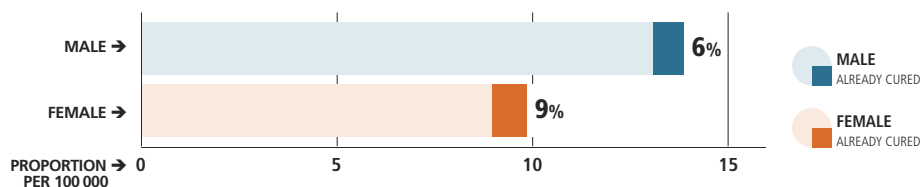
MALE 57% **FEMALE 43%**

COMPLETE PREVALENCE BY SEX, MACRO-AREA, AND AGE

(PROPORTION PER 100 000)

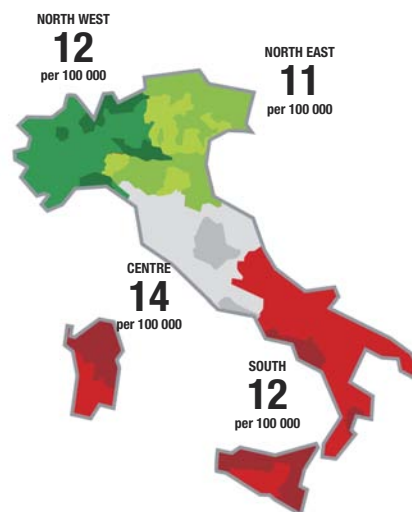
AGE CLASS →	0-44	45-59	60-74	75+	ALL AGES
MALE					
NORTH WEST	6	17	33	27	15
NORTH EAST	4	16	24	31	12
CENTRE	6	22	36	52	18
SOUTH	6	17	33	29	14
POOL	6	17	30	31	14
FEMALE					
NORTH WEST	4	12	13	21	10
NORTH EAST	4	11	20	19	10
CENTRE	6	10	21	19	11
SOUTH	4	16	18	17	10
POOL	4	13	18	19	10
BOTH SEXES					
NORTH WEST	5	15	22	23	12
NORTH EAST	4	13	22	24	11
CENTRE	6	15	28	32	14
SOUTH	5	16	25	22	12
POOL	5	15	23	24	12

COMPLETE PREVALENCE AND PROPORTION OF ALREADY CURED SURVIVORS BY SEX



ALREADY CURED at 1 JANUARY 2010

506 (7%)



NORTH WEST CANCER REGISTRY AREAS
NORTH EAST CANCER REGISTRY AREAS
CENTRE CANCER REGISTRY AREAS
SOUTH CANCER REGISTRY AREAS

ICD-O-3 M9863, M9875 CHRONIC MYELOID LEUKAEMIA

CURE FRACTION AND TIME TO CURE BY AGE AT DIAGNOSIS AND SEX FOR CANCER PATIENTS DIAGNOSED IN ITALY IN 1985-2009

AGE AT DIAGNOSIS	CURE FRACTION %		AGE AT DIAGNOSIS	TIME TO CURE YEARS	
	MALE	FEMALE		MALE	FEMALE
0 - 44	43%	43%	0 - 44	20	20
45 - 59	27%	27%	45 - 59	20	20
60 - 74	2%	2%	60 - 74	24	24

All indicators of cure have been calculated in men and women combined, excluding patients aged 75 years or more

COMPLETE PREVALENCE
Overall number (or proportion) of cancer survivors.

TIME TO CURE
Time span after cancer diagnosis necessary to eliminate excess mortality due to cancer. It is measured as the time necessary to reach a 5-year conditional relative survival (that is the probability to survive additional five years) >95%.

ALREADY CURED SURVIVORS
Patients who have survived longer than time to cure.

CURE FRACTION
Proportion of cancer patients who are expected to reach the same death rates of the general population and will not die as a result of their cancer.