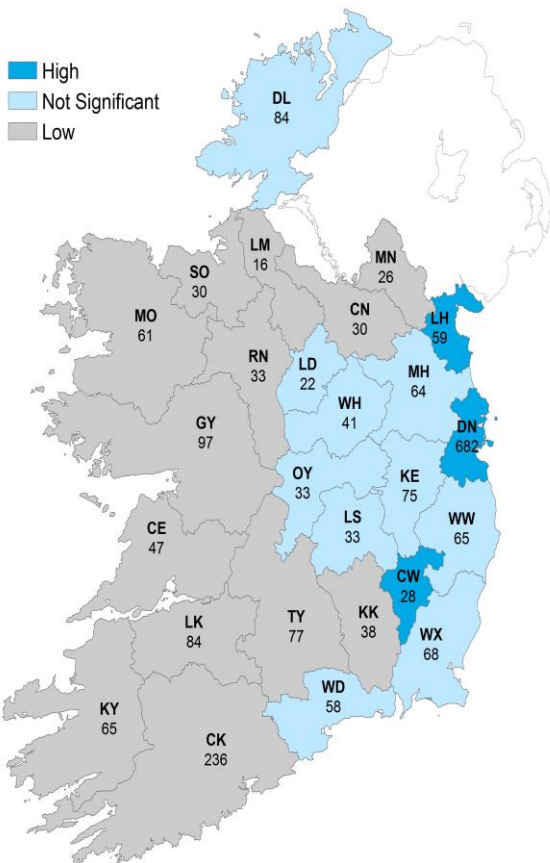


Key facts

	Females	Males	Total
Number of new cases per year	1077	1301	2378
Incidence rate (cases per 100,000 per year)	41.2	56.1	-
Cumulative lifetime risk of diagnosis (to age 74)	1 in 29	1 in 23	-
Percentage of all invasive cancers *	11.1%	11.7%	11.4%
Ranking among most common cancers *	2 nd	3 rd	2 nd
Number of deaths per year	749	1079	1827
Mortality rate (deaths per 100,000 per year)	28.2	47.7	-
Cumulative lifetime risk of death (to age 74)	1 in 48	1 in 29	-
Percentage of all cancer deaths	18.4%	23.5%	21.1%
Ranking among most common invasive cancer deaths	1 st	1 st	1 st
Number of people with this cancer still alive, end 2014 #	2440	2351	4791
Number alive per 100,000	105	103	104

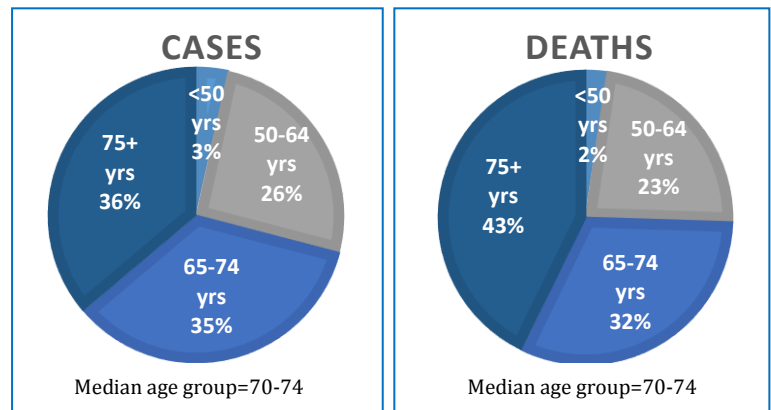
*Invasive cancers only, excluding non-melanoma skin cancer
#diagnosed since 1994

Cases mapped by county



Annual average number of cases, 2005-2014:
colours indicate higher or lower than
expected based on national rates

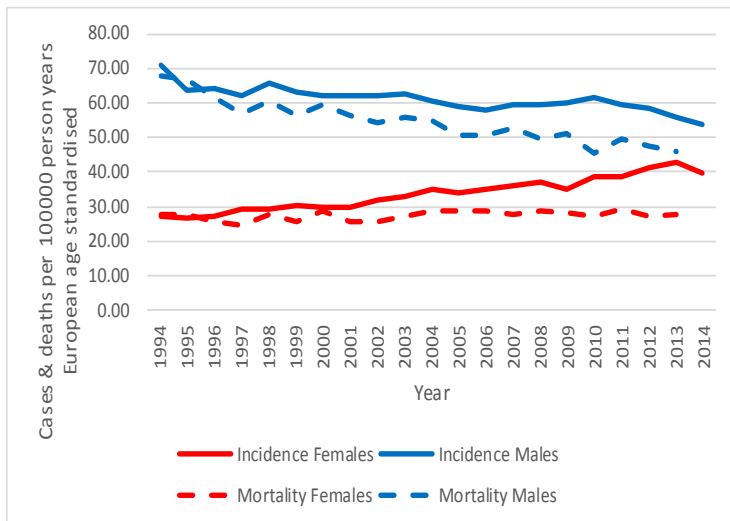
Age profile at diagnosis and death



Top risk factors

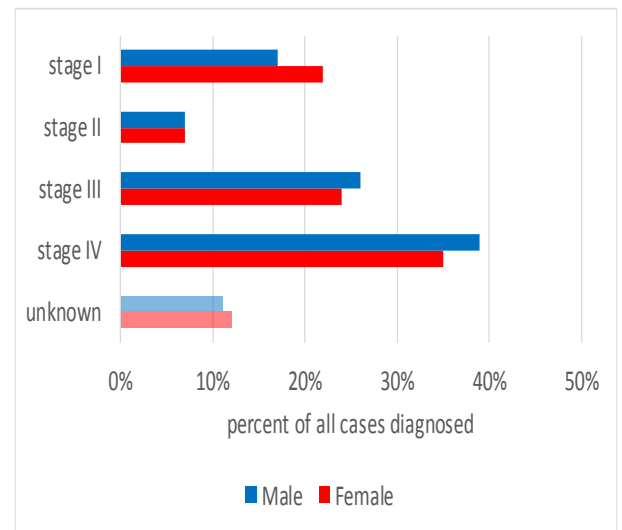
- Tobacco smoking
- Passive smoking
 - Radon
- Ionizing radiation
- Arsenic and arsenic compounds; asbestos; beryllium and beryllium compounds; cadmium and cadmium compounds; chromium compounds; nickel compounds; silica dust; and polycyclic aromatic hydrocarbons (PAHs)
 - Employment as a painter
- Beta-carotene supplements in current smokers
 - History of tuberculosis
- Indoor emissions from household combustion of coal
 - Family history of lung cancer

Trend in incidence and mortality

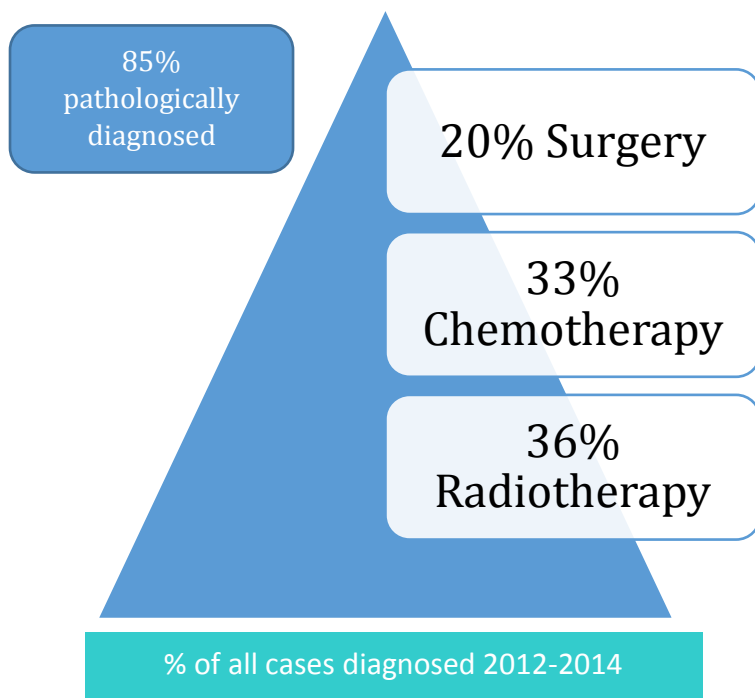


APC# Incidence: Males (94-14) -0.8%; Females (94-14) 2.3%
Mortality: Males (94-13) -1.8%; Females (94-13) 0.4%
 # Annual Percentage Change

Stage at diagnosis



Treatment within 1 year



5 year net survival

Diagnosed	Net Survival (age standardised)	95% Confidence interval
1994-1998	9.0%	8.2-9.7%
1999-2003	9.9%	9.2-10.7%
2004-2008	12.4%	11.6-13.2%
2009-2013	17.9%	16.9-19.0%

*10 year net survival (hybrid analysis):

15.1% (14.0-16.2%)