



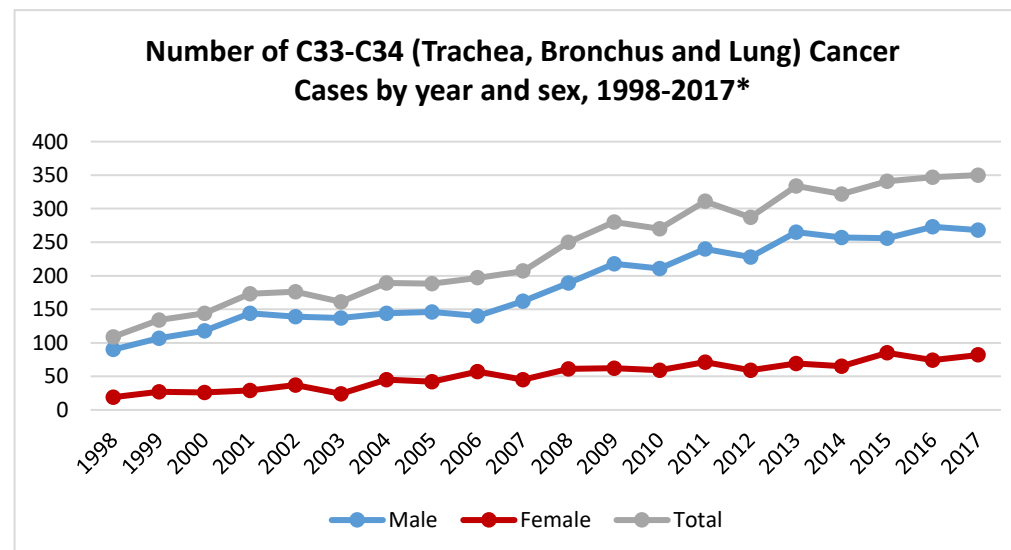
Cyprus Cancer Cases
Trachea, Bronchus and Lung
1998-2017

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**Number of C33-C34 (Trachea, Bronchus and Lung)
Cancer Cases by year and sex, 1998-2017***

	Male	Female	Total
1998	90	19	109
1999	107	27	134
2000	118	26	144
2001	144	29	173
2002	139	37	176
2003	137	24	161
2004	144	45	189
2005	146	42	188
2006	140	57	197
2007	162	45	207
2008	189	61	250
2009	218	62	280
2010	211	59	270
2011	240	71	311
2012	228	59	287
2013	265	69	334
2014	257	65	322
2015	256	85	341
2016	273	74	347
2017	268	82	350
Total	3732	1038	4770



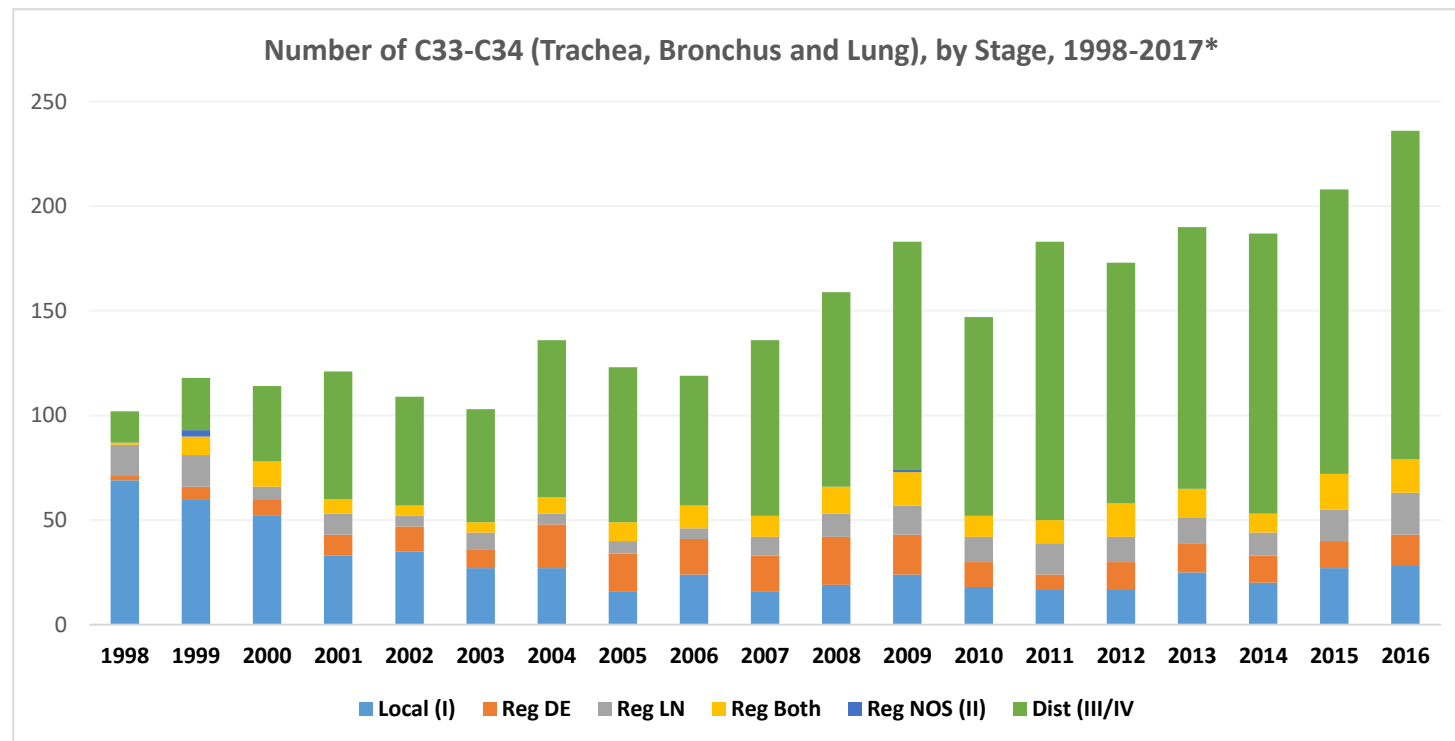
*Excluding In situ cases

Excluding cases of non-residents of the Cyprus Government Controlled Area

Including cases identified by Death Certificates Only



Number of C33-C34 (Trachea, Bronchus and Lung), by Stage, 1998-2017*																						
Stage	Stage Desc	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	Total
1	Local (I)	69	60	52	33	35	27	27	16	24	16	19	24	18	17	17	25	20	27	28	32	586
2	Reg DE	2	6	8	10	12	9	21	18	17	17	23	19	12	7	13	14	13	13	15	10	259
3	Reg LN	15	15	6	10	5	8	5	6	5	9	11	14	12	15	12	12	11	15	20	17	223
4	Reg Both	1	9	12	7	5	5	8	9	11	10	13	16	10	11	16	14	9	17	16	21	220
5	Reg NOS (II)		3										1									4
7	Dist (III/IV)	15	25	36	61	52	54	75	74	62	84	93	109	95	133	115	125	134	136	157	162	1797
9	Unknown	7	16	30	52	67	58	53	65	78	71	91	97	123	128	114	144	135	133	111	108	1681
Total		109	134	144	173	176	161	189	188	197	207	250	280	270	311	287	334	322	341	347	350	4770



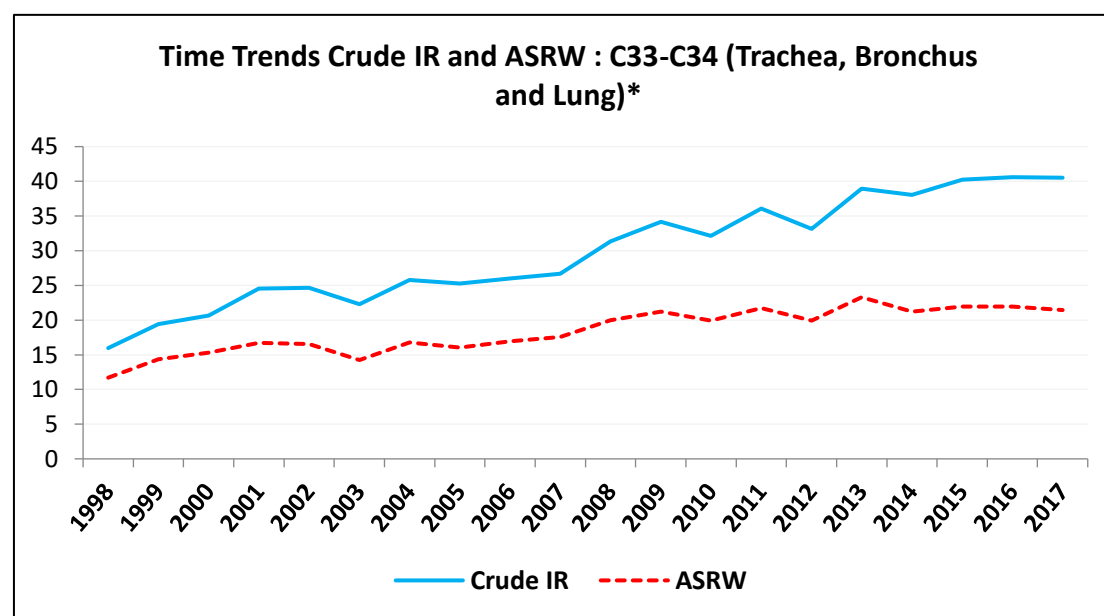
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Time Trends in Crude Incidence Rate (Crude IR) and Age Standardised Incidence Rates (ASRW) for C33-C34 (Trachea, Bronchus and Lung), per 100 000*																				
	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
Crude IR	16.0	19.4	20.6	24.5	24.7	22.3	25.8	25.3	26.0	26.7	31.4	34.2	32.2	36.1	33.1	38.9	38.0	40.2	40.6	40.5
ASRW	11.7	14.4	15.3	16.7	16.6	14.2	16.8	16.1	17.0	17.6	20.0	21.2	19.9	21.7	19.9	23.3	21.2	22.0	22.0	21.4



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DEFINITIONS:

Crude Incidence Rate :A crude (unadjusted) rate is calculated by dividing the number of new cancers observed during a given time period by the corresponding number of persons in the population at risk.The result is usually expressed a rate per 100,000 persons at risk.

ASR (age-standardized rate): An age-standardized rate (ASR) is a summary measure of the rate that a given population would have if it had a standard age structure. Standardization is necessary when comparing several populations that differ with respect to age because age has a powerful influence on the risk of cancer. The ASR is a weighted mean of the age-specific rates; the weights are given by population distribution of a standard population. The most frequently used standard population is the World Standard Population. The calculated incidence rate is then called age-standardized incidence rate (world). It is also expressed per 100,000.