

Slovenia

Total population at 1 January 2012 by EUROSTAT: 2 055 263

Tuberculosis case notifications, 2012

Total number of cases	138
Notification rate per 100 000	6.7
New & relapses (lab+) number	136
New & relapses (lab+) notification rate per 100 000	6.6
Pulmonary	123 (89.1%)
of which smear-positive	55 (44.7%)
Laboratory-confirmed TB cases	126 (91.3%)
Mean age of new native TB cases	59.6 years
Mean age of new foreign TB cases	48.6 years
Foreign origin of all TB cases	48 (34.8%)
New (not previously treated)	124 (89.9%)

Drug resistance surveillance & TB-HIV co-infection, 2012

Completeness of DRS data*	Yes
Completeness of HIV data**	Yes
Case-linked data reporting	Yes
Cases with DST results	126 (100.0%)
Cases resistant to isoniazid	3 (2.4%)
Cases resistant to rifampicin	0 (0.0%)
Estimated MDR N, (best-low-high)	0-0-0
MDR cases	0 (0.0%)
of which XDR cases	- -
Cases resistant to ethambutol	0 (0.0%)
Cases resistant to streptomycin	5 (4.0%)
TB cases tested for HIV	103 (74.6%)
HIV-positive TB cases	0 (0.0%)

* National coverage 100% or culturing 90%, C+/All TB cases 50%, DST done for C+ 75%, EQA 95%

** More than 50% of TB cases tested for HIV.

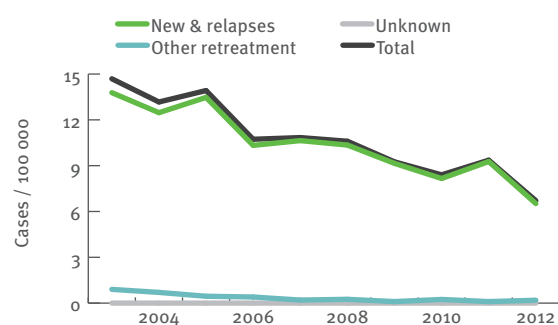
Treatment outcome monitoring

Geographical coverage	National	
Outcome cohort	New laboratory confirmed pulmonary TB cases notified in 2011*	All MDR TB cases notified in 2010**
Case-linked data reporting	Yes	
Notified in 2010	151	0
Success	122 (80.8%)	-
Died	27 (17.9%)	-
Failed	0 (0.0%)	-
Defaulted	1 (0.7%)	-
Still on treatment	0 (0.0%)	-
Lost to follow up	1 (0.7%)	-

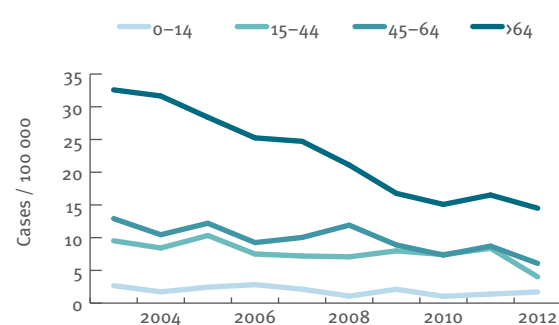
* Treatment outcome as presented is treatment outcome after 12 months.

** Treatment outcome as presented is treatment outcome after 24 months.

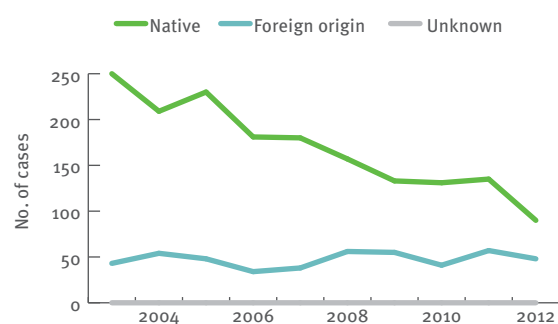
Tuberculosis notification rates by treatment history, 2003–2012



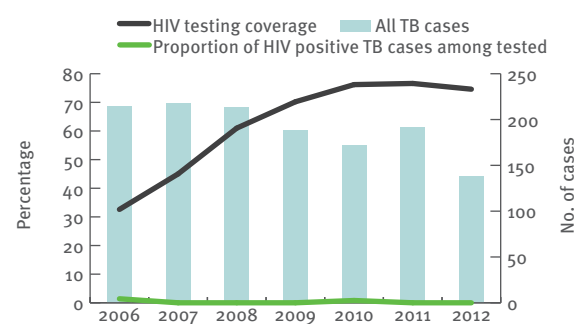
New TB cases - notification rates by age group, 2003–2012



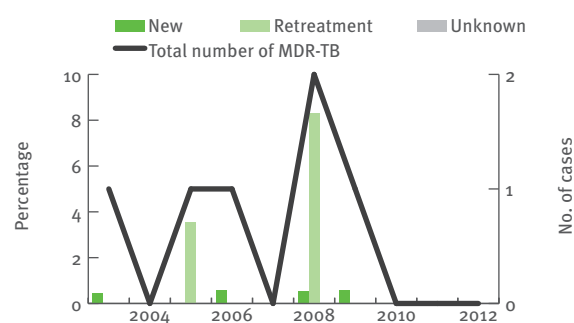
Tuberculosis cases by geographical origin, 2003–2012



TB-HIV co-infection, 2006–2012



MDR-TB cases by previous treatment history, 2003–2012



Treatment outcome, new pulmonary culture-positive cases, 2002–2011

