Kyoto C.

TB statistics in 2016 (Population in   Kyoto C.   1,474,735)

Among newly notified :			(Japan)
Foreign borns	6	2.4%	(7.6%)
TB cases with homeless history	0	0.0%	(1.0%)
Male aged 35-59,without job and receiving public assistance	4	20.0%	(7.7%)

| Trends	'12	'13	'14	'15	2016
Notified cases	282	286	321	239	246
Rate per 100,000 population	19.2	19.4	21.8	16.2	16.7
Sputum smear +ve. PTB	106	128	125	90	90
Rate per 100,000 population	7.2	8.7	8.5	6.1	6.1
Latent Tuberculosis Infection	161	87	107	92	85
Rate per 100,000 population	10.9	5.9	7.3	6.2	5.8

Trends of TB notification rates, all forms and smear +ve.PTB

Notification rates

Smear +ve.PTB

Sputum smear +ve. PTB since 1998
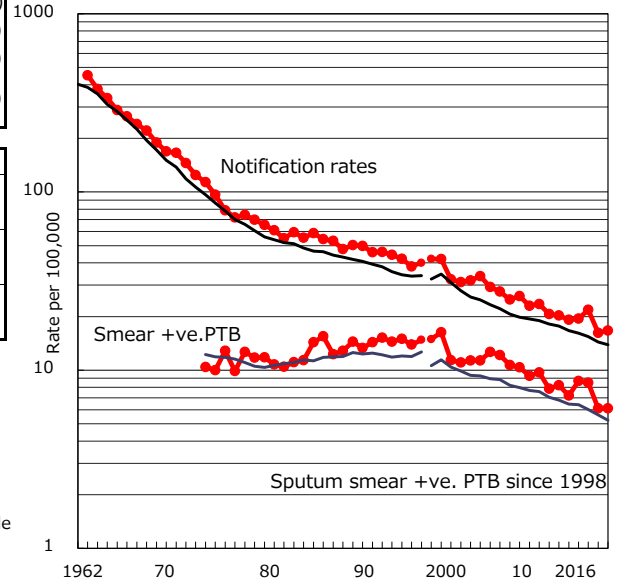
Age-sex composition of notified cases, 2016

Number

■ Male
◻ Female
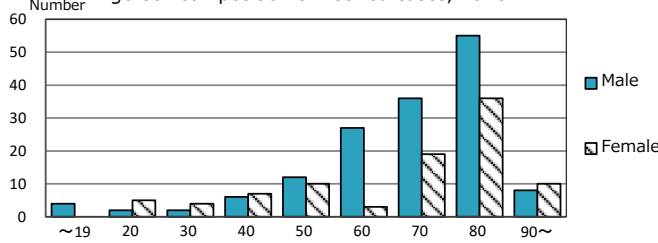
Proportion of cases with total diagnosis delay(> 3 mths)
among symptomatic PTB*

28.8   28.0   33.3   37.4   37.2
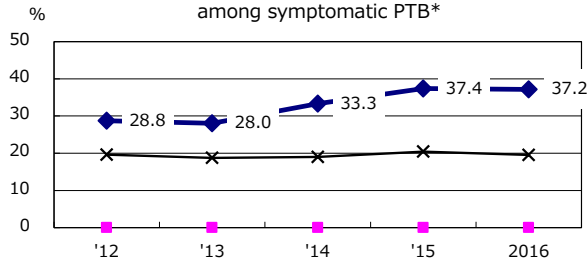
Proportion of TX with HRZ-E/S among all forms
of TB cases aged under 80 yrs ‡

80.7   77.6   79.3   76.8   76.9

Median duration of treatment of all forms
and hospitalization among PTB

days

Treatment of all forms of TB

274   272   277   273   275

Hospitalization duration of PTB

47   54   63   55   63

Proportion of Bacteriologically +ve. PTB

85.4   90.6   89.3   88.3   85.0
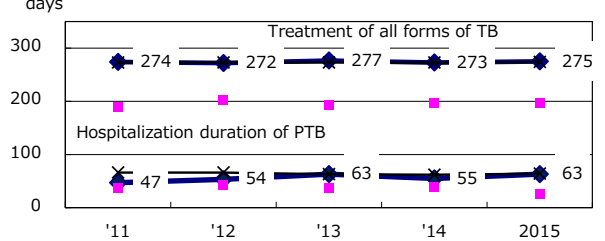
Proportion of culture results obtained among PTB

99.0   97.2   95.7   94.4   91.1
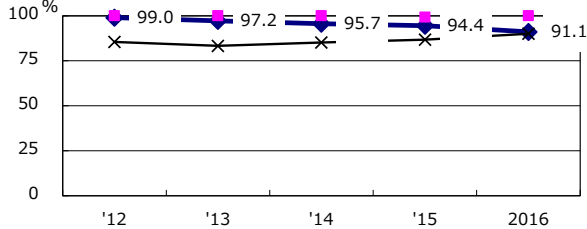
Treatment outcomes of new sputum smear +ve.TB
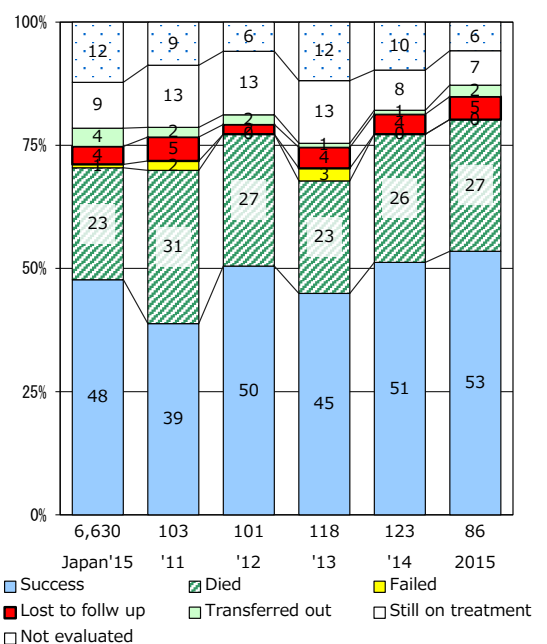
Proportion of DST results obtained among culture +ve. PTB

95.1   98.2   96.7   94.4   94.5

◆ Kyoto C.   ■ Best prefec./city   ✕ Japan
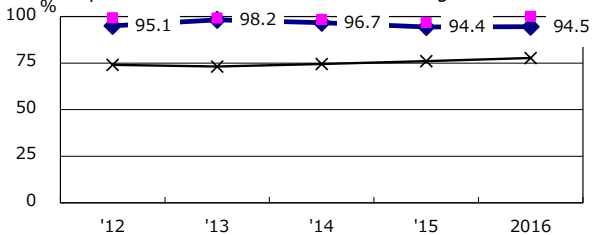
PTB : pulmonary TB

† Excluding	'12	'13	'14	'15	2016
unknown delay(%)	2.4	4.1	1.7	4.7	4.0

◻ Success   ▨ Died   ◻ Failed
■ Lost to follw up   ◻ Transferred out   ◻ Still on treatment
◻ Not evaluated

‡ Excluding	'12	'13	'14	'15	2016
unknown Tx(%)	1.1	1.2	0.0	2.1	5.1