

TB in Yorkshire and the Humber

69%
TB cases
born abroad



Overall, there has been a 36% reduction in the number of cases of TB in Yorkshire and the Humber over the past 5 years



Cases among both the UK and foreign born populations **decreased 2012-2016**

Yorkshire and the Humber

Under-served groups are most at risk of TB

TB cases with a social risk factor increased



2011 2016

Cases with social risk factors:



are twice as likely to have infectious TB

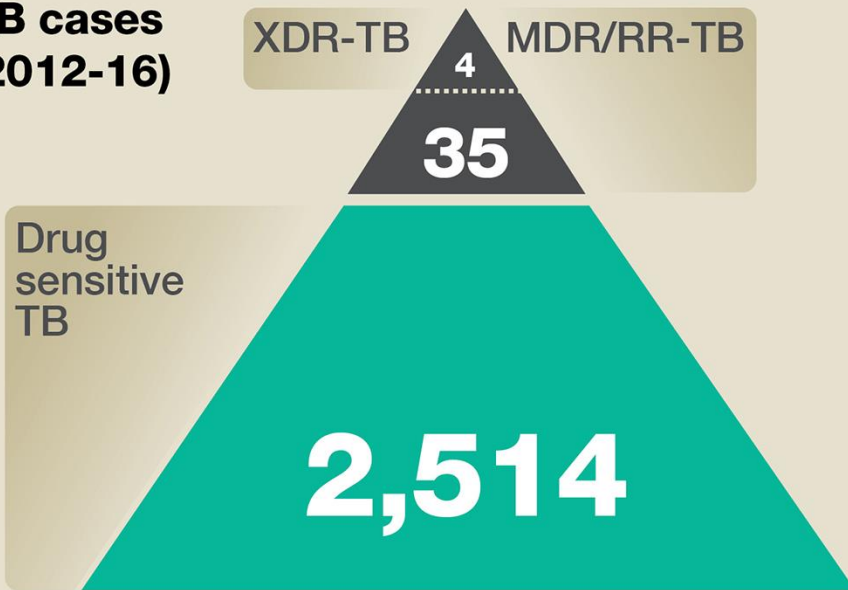


are twice as likely to die

Improve TB diagnosis to ...

Reduce the spread of multi-drug resistant TB

TB cases (2012-16)



MDR/RR-TB cases take longer and cost more to treat

Yorkshire and the Humber

Reduce delays



in access, diagnosis and care



% Yorkshire and the Humber



% England

Percentage of pulmonary TB patients in 2016 experiencing a delay of more than 4 months before starting treatment



84%

of TB patients
complete a six-month
course of treatment

**TB is
curable with
antibiotics**

the sooner the illness is
diagnosed and treated
the better



**TB in
Yorkshire and
the Humber**

**Patients should
complete treatment**

to reduce the risk of:

- drug resistant TB
- onward transmission
- relapse of disease
- dying