

Increased Mortality After Tuberculosis Treatment Completion in Persons Living With Human Immunodeficiency Virus in Latin America

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Abstract

We assessed the association between cured tuberculosis (TB) and mortality among persons living with human immunodeficiency virus (HIV) in Latin America. We compared survival among persons with and without TB at enrollment in HIV care, starting 9 months after clinic enrollment. In multivariable analysis, TB was associated with higher long-term mortality (hazard ratio, 1.57; 95% confidence interval, 1.25-1.99).

Palabras clave

Palabras clave de autor: [HIV](#); [TB](#); [screening](#); [long-term mortality](#)

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