Record Nr. UNINA9910454394303321 Tuberculosis and air travel [[electronic resource]]: guidelines for **Titolo** prevention and control Pubbl/distr/stampa Geneva,: World Health Organization, c2006 **ISBN** 1-4294-0229-6 1-280-54977-7 92-4-068386-0 1-281-93777-0 9786610549771 9786611937775 Edizione [2nd ed.] 1 online resource (65 p.) Descrizione fisica Disciplina 362.196/995 **Tuberculosis - Prevention** Soggetti **Tuberculosis - Transmission** Air travel Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia "WHO/HTM/TB/2006.363." Note generali Includes bibliographical references (p. 30-31). Nota di bibliografia COVER: COPYRIGHT: TABLE OF CONTENTS: PREFACE: Nota di contenuto ACKNOWLEDGEMENTS; METHODOLOGY; SUMMARY; GLOSSARY AND ABBREVIATIONS; 1. Background information; 2. Tuberculosis on aircraft; 3. Aircraft ventilation; 4. Cabin air quality; 5. Reducing the risk of exposure to M. tuberculosis on aircraft; 6. Contact investigation following potential exposure to M. tuberculosis: 7. Legal and regulatory issues; 8. Airline employee health; 9. Role of WHO in prevention and control of tuberculosis associated with air travel; 10. Recommendations; Appendix 1; Annex 1; Annex 2; Annex 3; References: Sommario/riassunto The emergence of MDdR-TB and extensively drug-resistant TB (XDdR-TB) has raised special concerns in relation to the international spread of particularly dangerous strains of Mycobacterium tuberculosis. Since the

2006 edition was published, several incidents have occurred involving

air travel and potential transmission of TB. The revision of the

International Health Regulations (IHR), which entered into force in June 2007, provides for the introduction of new measures that might potentially apply to international events involving TB. The IHR provide a legal framework for a more effective and co