



## Conference publications

### Poster Publications

- Improved contamination control using a new antimicrobial supplement developed for rapid phage-based rifampicin susceptibility testing.  
Trollip AP, Seaman T, Abrahams C, Albert H, Mole R. 36th IUATLD World Conference, Paris. France. (2005)  
[http://www.biotec.com/pdf/IUATLD\\_2005\\_poster-final.pdf](http://www.biotec.com/pdf/IUATLD_2005_poster-final.pdf)
- Rifampicin resistance screening directly from sputum in 2 days using *FASTPlaque-Response* test.  
Albert H, Trollip AP, Seaman T, Mole R, Victor T, Hoosain E. 35th IUATLD World Conference, Paris, France (2004)  
[http://www.biotec.com/pdf/IUATLD\\_2004\\_FASTPlaque-Response-Final.pdf](http://www.biotec.com/pdf/IUATLD_2004_FASTPlaque-Response-Final.pdf)
- Detection of rifampicin resistant TB within 48 hours directly from sputum.  
Albert H, Padayachee T, Trollip A, Mole R, Blumberg L. 33rd IUATLD World Conference, Montreal, Canada. (2002)
- *FASTPlaqueTB*<sup>TM</sup> - a practical aid for the rapid diagnosis of TB in low income countries.  
Muzaffar R, Mole R, Albert H, Harley B, Subotzky E, Henry R, Azevedo V. 4th World Congress on TB, Washington DC, USA (2002)  
<http://www.biotec.com/pdf/tbposter.pdf>
- Detection of rifampicin resistant TB within 48 hours directly from sputum.  
Padayachee T, Albert H, Trollip A, Mole R, Blumberg L. 4th World Congress on TB, Washington DC, USA (2002)
- Rapid indication of MDR-TB from automated liquid culture systems using *FASTPlaqueTB-RIFTM* test.  
Trollip A, Albert H, Mole R, Hatch S & Blumberg L, ASM General meeting, Orlando, USA (2001)  
[http://www.biotec.com/pdf/asm\\_2001.pdf](http://www.biotec.com/pdf/asm_2001.pdf)
- Evaluation of a rapid TB diagnostic test *FASTPlaqueTB*<sup>TM</sup>, in Cape Town.  
Heydenrych A, Brookes, Albert H, Mole R, Harley B, Subotzky E, Henry R & Azevedo V, ECCMID, Istanbul, Turkey. (2001)
- Evaluation of a rapid phage-based TB diagnostic test, *FASTPlaqueTB*<sup>TM</sup>, in Cape Town.  
Albert H, Heydenrych A, Mole R., Azevedo V, Harley B, Subotzky E, Henry R. Clinical Infectious Diseases Congress, Stellenbosch, South Africa. (2001)  
<http://www.biotec.com/pdf/clininfconf.pdf>
- Rapid diagnosis of smear negative TB: - a comparison of chest X-ray and a rapid phage based test, *FASTPlaqueTB*<sup>TM</sup>.  
Albert H, Heydenrych A, Mole R., Azevedo V, Harley B, Subotzky E, Henry R. 32nd IUATLD World conference on Lung Health, Paris, France (2001).  
<http://www.biotec.com/pdf/xray.pdf>
- Evaluation of a rapid TB diagnostic test, *FASTPlaqueTB*<sup>TM</sup> in Cape Town.  
Albert H, Heydenrych A, Mole R., Azevedo V, Harley B, Subotzky E, Henry R. 32nd IUATLD World conference on lung health, Paris, France (2001).
- Evaluation of a rapid TB diagnostic test *FASTPlaqueTB*<sup>TM</sup>, in Cape Town.  
Heydenrych A, Brookes, Albert H, Mole R, Harley B, Subotzky E, Henry R & Azevedo V, TB Strategies in Africa, Cape Town, South Africa (2000)

- Direct testing of rifampicin resistance from sputum within 48 hours.  
Albert H, Heydenrych A, Trollip A & Mole R, American Society for Microbiology, TB: 2000, New York, USA (2000)
- Evaluation of *FASTPlaqueTB*<sup>TM</sup> for the rapid diagnosis of TB.  
Albert H, Heydenrych A, Brookes R, Mole R, Harley E & Azevedo V, ASM TB: 2000, New York, USA (2000)
- Rapid Rifampicin Susceptibility Testing of *M. tuberculosis* using *FASTPlaqueTB-RIF*<sup>TM.\*</sup>  
Albert H, Mogoboya RR, Heydenrych A, Mole R, Trollip A & Blumberg L, American Society for Microbiology General meeting, Los Angeles, USA. (2000)
- Rapid Rifampicin susceptibility testing of *M. tuberculosis* using *FASTPlaqueTB-RIF*<sup>TM.\*</sup>  
Roy R, Albert H, Heydenrych A, Mole R, Trollip A & Blumberg L, IUATLD African Regional Conference, Conakry, New Guinea. (2000)
- *FASTPlaqueTB*<sup>TM</sup> for the rapid diagnosis of TB.  
Roy R, Heydenrych A, Albert H & Mole R, IUATLD African Regional Conference, Conakry, New Guinea. (2000)
- Rapid Rifampicin Susceptibility Testing of *M. tuberculosis* using *FASTPlaqueTB-RIF*<sup>TM.\*</sup>  
Albert H, Mogoboya RR, Heydenrych A, Mole R, Trollip A & Blumberg L. TB, The Real Millennium Bug, Antwerp, Belgium. (1999)
- Evaluation of *FASTPlaqueTB*<sup>TM</sup> for the rapid diagnosis of TB.  
Mole R, Heydenrych A, Linley K & Albert H, TB, The Real Millennium Bug, Antwerp, Belgium. (1999)
- Rifampicin susceptibility results of *Mycobacterium tuberculosis* in 48 hours using *FASTPlaqueTB-RIF*<sup>TM.\*</sup>  
Albert H, Mole R, Heydenrych A, Stupple M, Wilson S, McNerney R, Trollip A, Blumberg L, 30th IUATLD World conference on Lung Health, Madrid, Spain (1999).

### Independent Conference Publications

- Evaluation of *FASTPlaqueTB*<sup>TM</sup> test for the rapid diagnosis of *M. tuberculosis*.  
Albay A, Kisa O, Baylan O & Doganci L. 12th ECCMID, Milan, Italy (2002)
- Evaluation of the *FASTPlaqueTB*<sup>TM</sup> assay for direct detection of *Mycobacterium tuberculosis* in sputum specimens.  
Muzaffar, R., Batool, S., Aziz, F., Naqvi, A., Rizvi, A. 32nd IUATLD World conference on Lung Health, Paris, France (2001).  
<http://www.biotec.com/pdf/muzaffar.pdf>
- A rapid test for detection of *Mycobacterium tuberculosis* in body fluids and aspirates  
Revathi G, Patel D, Gatu H & Radia K. 12th ECCMID, Milan, Italy (2002)
- A rapid method for rifampicin susceptibility testing of *Mycobacterium tuberculosis*  
Aktepe OC, Altindis M & Esen N (Afyon, Izmir, TR) 11th ECCMID, Istanbul, Turkey (2001)
- Usefulness of a new mycobacteriophage-based technique for the rapid diagnosis of pulmonary tuberculosis  
Orús P, Berlanga P, Galí N, Alcaide F, Blanco S, Benítez MA, Domínguez J, Pedroso P, Ausina V & Martín R. 11th ECCMID, Istanbul, Turkey (2001)
- A rapid diagnostic test for the detection of *Mycobacterium tuberculosis* in sputum specimens - results of a preliminary study  
G. Revathi, K. Radia, D. Patel, R. Ngantia 11th ECCMID, Istanbul, Turkey (2001)
- Evaluation of *FASTPlaqueTB*<sup>TM</sup> compared with PCR for the confirmation of *Mycobacterium tuberculosis* in pleural fluid cultures.  
Watchorn L, Albert H, Blumberg L. South African Medical Technologists Congress, Midrand, South Africa (2001)
- A new rapid method for identifying drug resistant TB using bacteriophages (*FASTPlaqueTB-RIF*<sup>M.\*</sup>).  
Hatch S, Albert H, Blumberg L. South African Medical Technologists Congress, Midrand, South Africa (2001)

\**FASTPlaqueTB-MDRi*<sup>TM</sup> was formerly known as *FASTPlaqueTB-RIF*<sup>TM</sup>.