

T Cell Diagnostics

[View the current T Cell Diagnostics Page on BioPortfolio.com](http://www.bioportfolio.com/bi corporate/9977-T+Cell+Diagnostics.html)

(<http://www.bioportfolio.com/bi corporate/9977-T+Cell+Diagnostics.html>)

Contact Details:

Tel: 617 937 0890

Fax: 617 937 0891

Email:

MA

United States of America

BioNews Results for T Cell Diagnostics



- [Rosetta Genomics Reports Second Quarter 2008 Financial Results](#)
Pharma Live: Aug 19 2008 3:25PM Matching: t cell diagnostics
- [Rosetta Genomics Reports Second Quarter 2008 Financial Results](#)
Genetic Engineering News: Aug 19 2008 12:58PM Matching: t cell diagnostics
- [Menetrier's Disease: Investigators at Memorial Hospital, Department of Gastroenterology publish new data on Me](#)
NewsRX: Aug 10 2008 9:18AM Matching: t cell diagnostics
- [Attenuation of leakiness in doxycycline-inducible expression via incorporation of 32 AU-rich mRNA destabilizin](#)
Bio Techniques: Aug 8 2008 12:52AM Matching: t cell diagnostics
- [Dynavax Enters Into Supply and Option Agreement for Development of Universal Influenza Vaccine](#)
Pharma Live: Jul 24 2008 6:57PM Matching: t cell diagnostics
- [Dynavax Enters Into Supply and Option Agreement for Development of Universal Influenza Vaccine](#)
Pharmalife.com: Jul 24 2008 1:39PM Matching: t cell diagnostics
- [Dynavax Enters Into Supply and Option Agreement for Development of Universal Influenza Vaccine](#)
Business Wire: Jul 23 2008 8:56PM Matching: t cell diagnostics



T Cell Diagnostics Patents:

- 5811525- [Therapeutic and diagnostic methods using total leukocyte surface antigens](#)
- 5747265- [Method for measuring the amount of a cell-associated molecule](#)
- 5525461- [Therapeutic and diagnostic methods using total leukocyte surface antigens](#)
- 5426029- [Therapeutic and diagnostic methods using leukocyte surface antigens](#)
- 5292636- [Therapeutic and diagnostic methods using soluble T cell surface molecules](#)
- 5286653- [Method for detecting the .gamma.,.delta. T cell receptor](#)
- 5260223- [Methods for detection of human gamma, .gamma. T cell receptor](#)

BioCorporate Profiles - upgrade to a full profile

BioPortfolio's BioCorporate full profiles offers your organization the opportunity to increase internet traffic to your corporate web site and enhance awareness of your business, technology, products and services. BioCorporate profiles are dynamic and are updated weekly with new information sourced from core information resources: publications, clinical trials, patents and global news.

Why you should upgrade your BioPortfolio BioCorporate profile:

- the ability to amend and add information on products and services to your profile using a membership username and password
- the option to add a corporate logo
- the creation of high value URL links back to your organization's website which will improve search engine ranking - resulting in increased site traffic
- the option have your press releases published on BioPortfolio and distributed via our BioNewsCast service
- an enhanced BioCorporate profile will also improve your exposure on BioPortfolio's relate service indepth.

The annual cost is \$495.00 for established organizations and \$295.00 for organizations less than 12 months old.

Resources from the [NCBI](#) used in this document, [NCBI's standard disclaimer applies](#).

Nothing in this document should be used in place of personal medical advice from your own qualified medical practitioner. See BioPortfolio.com [User Agreement](#)

Send comments and feedback to:

Peter Barfoot Managing Director, BioPortfolio Ltd.

UK Tel: (+44) 1300 321501

USA Voicemail and Fax: (+1) 415 680 2472

[Peter Barfoot peter.barfoot@bioportfolio.com](mailto:peter.barfoot@bioportfolio.com)

All rights reserved. All other trademarks recognized.

BioPortfolio Limited is registered in England & Wales at Wessex Barn, Dorchester Road, Frampton, Dorset, DT2 9NB, UK. No.3312883 VAT No. GB 744 6483 10

Copyright 1997-2008 - BioPortfolio Limited.

