

Gen-Probe Incorporated

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Contact Details:

**10210 Genetic Center Drive
San Diego
CA
92121
United States of America**

Tel: (858) 410-8000
Fax: (800) 288-3141
Email:

Gen-Probe Incorporated (NASDAQ: GPRO) is a global leader in the development, manufacture and marketing of rapid, accurate and cost-effective nucleic acid tests (NATs) used primarily to diagnose human diseases and screen donated human blood. NATs harness the power of biotechnology to detect diseases more rapidly and/or accurately than older testing methods.

On April 8, Tepnel Life Sciences, PLC, officially became part of Gen-Probe.

Recent Publications by Gen-Probe Incorporated:



- [Clinical performance of the APTIMA HPV Assay for the detection of high-risk HPV and high-grade cervical lesions.](#)
*BACKGROUND: Human papillomavirus (HPV) DNA testing is widely used in...*29th September, 2009
Gen-Probe Incorporated,- J Clin Virol. 2009 Jul;45 Suppl 1:S55-61. ([DOI Direct Link](#))
- [Efficiency of the APTIMA HPV Assay for detection of HPV RNA and DNA targets.](#)
*BACKGROUND: The APTIMA HPV Assay (AHPV) is designed to detect HPV E6/E7...*29th September, 2009
Gen-Probe Incorporated,- J Clin Virol. 2009 Jul;45 Suppl 1:S49-54. ([DOI Direct Link](#))
- [Analytical characterization of the APTIMA HPV Assay.](#)
*BACKGROUND: Human papillomavirus (HPV) testing has improved the...*29th September, 2009
Gen-Probe Incorporated, San Diego, California 92121, USA.- J Clin Virol. 2009 Jul;45 Suppl 1:S39-47. ([DOI Direct Link](#))
- [Detection of HIV-1 in alternative specimen types using the APTIMA HIV-1 RNA Qualitative Assay.](#)
*Peripheral blood mononuclear cells (PBMCs), saliva, seminal plasma, and...*25th June, 2009
Gen-Probe- J Virol Methods. 2009 Jul;159(1):10-4. Epub 2009 Feb 24. ([DOI Direct Link](#))
- [Molecular assays for the detection of microRNAs in prostate cancer.](#)

- BACKGROUND: MicroRNAs (miRNAs) are small non-coding RNAs (about 21 to 24...3rd April, 2009*
Gen-Probe Incorporated,- Mol Cancer. 2009 Mar 6;8:17. ([DOI Direct Link](#))
- [Evaluation of a highly sensitive qualitative human immunodeficiency virus type 1 \(HIV-1\) RNA assay for detection of HIV-1 suppression.](#)
By using a mathematical model, the APTIMA human immunodeficiency virus...31st March, 2009
Gen-Probe, Incorporated, San Diego, California 92121, USA.- J Clin Microbiol. 2009 Mar;47(3):833-6. Epub 2008 Dec 30. ([DOI Direct Link](#))
 - [CCD camera detection of HIV infection.](#)
Rapid and precise quantification of the infectivity of HIV is important...20th March, 2009
Gen-Probe Incorporated, San Diego, CA, USA.- Methods Mol Biol. 2009;503:203-19. ([DOI Direct Link](#))
 - [Development and application of a novel acridinium ester for use as a chemiluminescent emitter in nucleic acid hybridisation assays using chemiluminescence quenching.](#)
Chemiluminescent acridinium esters (AEs) permit the development of high...14th February, 2009
Molecular Light Technology Research Limited, (Subsidiary of Gen-Probe- Org Biomol Chem. 2009 Jan 21;7(2):386-94. Epub 2008 Nov 24. ([DOI Direct Link](#))
 - [Molecular alterations in prostate cancer.](#)
Prostate tumors display a range of clinical phenotypes, from indolent to...17th December, 2008
Gen-Probe Incorporated,- Cancer Lett. 2008 Nov 18;271(1):13-24. Epub 2008 Jun 12. ([DOI Direct Link](#))
 - [Dengue viremia in blood donors from Honduras, Brazil, and Australia.](#)
BACKGROUND: Dengue fever and hemorrhagic disease are caused by four dengue...23rd September, 2008
Gen-Probe, Inc., San Diego, California, USA.- Transfusion. 2008 Jul;48(7):1355-62. Epub 2008 May 22. ([DOI Direct Link](#))
 - [Sequencing oligonucleotides by enrichment of coupling failures using matrix-assisted laser desorption/ionization time-of-flight mass spectrometry.](#)
A technique for sequencing oligonucleotides using matrix-assisted laser...9th August, 2008
Gen-Probe, Inc., San Diego, California, USA.- Curr Protoc Nucleic Acid Chem. 2006 Jan;Chapter 10:Unit 10.10. ([DOI Direct Link](#))
 - [Formation of the double helix: a mutational study.](#)
To investigate the mechanisms by which oligonucleotides hybridize to...14th June, 2008
Gen-Probe Incorporated, 10210 Genetic Center Drive, San Diego, CA- Nucleic Acids Res. 2008 May;36(9):2981-9. Epub 2008 Apr 3. ([DOI Direct Link](#))
 - [PCA3: a molecular urine assay for predicting prostate biopsy outcome.](#)
PURPOSE: A urinary assay for PCA3, an mRNA that is highly over expressed...21st March, 2008
Gen-Probe, Inc., San Diego, California 92121, USA.- J Urol. 2008 Apr;179(4):1587-92. Epub 2008 Mar 4. ([DOI Direct Link](#))
 - [Performance evaluation of the PROCLEIX West Nile virus assay on semi-automated and automated systems.](#)
The PROCLEIX West Nile virus assay (WNV assay) is a qualitative nucleic...20th September, 2007
Gen-Probe Incorporated,- J Med Virol. 2007 Sep;79(9):1422-30. ([DOI Direct Link](#))
 - [Molecular markers for prostate cancer.](#)
Serum PSA testing has been used for over 20 years as an aid in the...5th June, 2007
Gen-Probe Incorporated, 10210 Genetic Center Drive, San Diego, CA 92121,- Cancer Lett. 2007 Apr 28;249(1):5-13. Epub 2007 Feb 15. ([DOI Direct Link](#))

Press Releases on Gen-Probe Incorporated:

Reportlinker Adds Blood Banking and Blood Products - Global Market Perspective	25th November, 2009	Reportlinker	NEW YORK, Nov. 25 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue: Blood Banking and Blood Products - Global Market Perspective http://www
Quest Diagnostics To Speak At The 21st Annual Piper Jaffray Healthcare Conference	24th November, 2009	Quest Diagnostics	MADISON, N.J., Nov. 24 /PRNewswire-FirstCall/ -- Quest Diagnostics Incorporated (NYSE: DGX), the world's leading provider of diagnostic testing, information and services, announced that it is
Prodesse's ProParafu+(TM) Assay Cleared for US Marketing by FDA	24th November, 2009	Gen-Probe Incorporated	Michael Watts Vice president, investor relations and corporate communications 858-410-8673 SOURCE Gen-Probe Incorporated
Aflac To Exchange Two Lloyds Banking Group Securities. Enhance Risk-Based Capital Ratio	24th November, 2009	Aflac Incorporated	COLUMBUS, Ga., Nov. 24 /PRNewswire-FirstCall/ -- Aflac Incorporated (NYSE: AFL) announced today that the Lloyds Banking Group plc has accepted the exchange of two of its investment securities owned by
WellTek Positioned to Capitalize on Trends in Health and Fitness	24th November, 2009	WellTek Incorporated	ORLANDO, Fla., Nov. 24 /PRNewswire-FirstCall/ -- Two thirds of adults are overweight and one third of those are obese. Experts estimate that 80 percent of the population will experience a back

BioNews Results for Gen-Probe Incorporated



- [San Diego-Based AlliedPath's New CLIA Lab to Focus on Solid Tumor Testing Services](#)
Laboratory Industry Report: Nov 20 2009 6:57PM Matching: gen probe
- [The global molecular diagnostics market is expected to reach US\\$ 7 Billion by 2011](#)
PR inside: Nov 18 2009 5:47PM Matching: gen probe
- [Trading Review for Cerus Corp. Issued by Beacon Equity](#)
Interest!ALERT: Nov 18 2009 12:34PM Matching: gen probe
- [Gen-Probe Announces Webcast of Annual Briefing for Institutional Investors and Financial Analysts](#)

- KOTA Territory News: Nov 17 2009 1:56PM Matching: gen probe
- [Gen-Probe Announces Webcast of Annual Briefing for Institutional Investors and Financial Analysts](#)
Montana's News Station: Nov 17 2009 7:25AM Matching: gen probe
 - [Roche says FDA grants approval for swine flu test](#)
Pharmacy Choice: Nov 17 2009 6:44AM Matching: gen probe
 - [Roche says US health regulators give special approval to diagnostic test for swine flu](#)
DCExaminer.com: Nov 16 2009 11:22PM Matching: gen probe
 - [Roche says US health regulators give special approval to diagnostic test for swine flu](#)
DCExaminer.com: Nov 16 2009 11:21PM Matching: gen probe
 - [Roche says US health regulators give special approval to diagnostic test for swine flu](#)
Canadian Business Magazine: Nov 16 2009 10:54PM Matching: gen probe
 - [Roche says FDA grants approval for swine flu test](#)
Yahoo! Canada: Nov 16 2009 10:52PM Matching: gen probe
 - [Xenomics, Inc. and Its Subsidiary TrovaGene, Inc. Announce HPV Patent Filing Based on Transrenal DNA Technology](#)
Business Wire: Nov 10 2009 7:21PM Matching: gen probe
 - [Xenomics, Inc. and Its Subsidiary TrovaGene, Inc. Announce HPV Patent Filing Based on Transrenal DNA Technology](#)
Yahoo! Canada: Nov 10 2009 3:23PM Matching: gen probe
 - [Xenomics, Inc. and Its Subsidiary TrovaGene, Inc. Announce HPV Patent Filing Based on Transrenal DNA Technology](#)
NewsBlaze: Nov 10 2009 1:03PM Matching: gen probe
 - [Xenomics, Inc. and Its Subsidiary TrovaGene, Inc. Announce HPV Patent Filing Based on Transrenal DNA Technology](#)
Business Wire UK: Nov 10 2009 1:00PM Matching: gen probe
 - [Xenomics, Inc. and Its Subsidiary TrovaGene, Inc. Announce HPV Patent Filing Based on Transrenal DNA](#)
PR inside: Nov 10 2009 12:58PM Matching: gen probe

Gen-Probe Incorporated Clinical Trials:



- [\[Trial of device that is not approved or cleared by the U.S. FDA\]](#)

Gen-Probe Incorporated Patents:



- 7172863- [Nucleic acid probes and methods for detecting Neisseria gonorrhoeae](#)
- 7326533- [Detection rpoB sequences of Mycobacterium tuberculosis](#)

- 7345155- [Probes, compositions and kits for determining the presence of Mycoplasma genitalium in a test sample](#)
- 7354719- [Detection of nucleic acids from multiple types of human papillomaviruses](#)
- 7355034- [Oligonucleotides for use in determining the presence of human papilloma virus in a test sample](#)
- 7361746- [Methods and compositions for detection of Mycobacterium avium complex species](#)
- 7374877- [Amplification of HIV-1 gag sequences for detection of sequences associated with drug-resistance mutations](#)
- 7374885- [Single-primer nucleic acid amplification methods](#)
- 7374945- [Method for enhancing the association rates of polynucleotides](#)
- 7381811- [Compositions and methods for detecting Trichomonas vaginalis in a sample](#)
- 7384600- [Multiple ring assembly for providing specimen to reaction receptacles within an automated analyzer](#)
- 7326532- [Detection of rpoB sequences of mycobacterium tuberculosis](#)
- 7309469- [Collection device](#)
- 7294489- [Nucleic acid amplification and detection of Mycobacterium species](#)
- 7214780- [Probes, compositions and kits for determining the presence of Mycoplasma pneumoniae in a test sample](#)
- 7250259- [Molecular torches and their use under strand displacement conditions](#)
- 7252947- [Molecular torches and their use under denaturing conditions](#)
- 7255996- [Compositions, methods and kits for detecting the nucleic acids of HIV-1 and HIV-2](#)
- 7267795- [Incubator for use in an automated diagnostic analyzer](#)
- 7267956- [Nucleic acid sequences for detecting genetic markers for cancer in a biological sample](#)
- 7276208- [Sample carrier having sample tube blocking member](#)
- 7276383- [Method for obtaining the contents of a fluid-holding vessel](#)
- 7282182- [Sample carrier](#)
- 7294308- [Penetrable cap](#)
- 7396344- [Clamp](#)
- 7396509- [Instrument for detecting light emitted by the contents of a reaction receptacle](#)
- 7547516- [Method for reducing the presence of amplification inhibitors in a reaction receptacle](#)
- 7560255- [Automated process for detecting the presence of a target nucleic acid in a sample](#)
- 7560256- [Automated process for detecting the presence of a target nucleic acid in a sample](#)
- 7563579- [Method for detecting a structured target](#)
- 7572588- [Modified probe molecules having self-complementary regions](#)
- 7582470- [Device for amplifying and detecting a target nucleic acid](#)
- 7585631- [Method for obtaining purified RNA from viable oocysts](#)
- 7587952- [Automated sampling system](#)
- 7588897- [Compositions and methods to detect Enterococci nucleic acid](#)
- 7592155- [Filter snapper](#)
- 7544792- [Compositions and methods for detection of hepatitis A virus nucleic acid](#)
- 7524652- [Automated process for detecting the presence of a target nucleic acid in a sample](#)
- 7510837- [Sample preparation method incorporating an alkaline shock](#)
- 7399852- [Kits and reaction mixtures containing modified probe molecules](#)
- 7425417- [Detection of HIV-1 by nucleic acid amplification](#)
- 7435389- [Sealed collection device having striated cap](#)
- 7435576- [Filter snapper](#)
- 7449328- [Probe matrix-based device for identifying microorganisms](#)
- 7470512- [Oligonucleotides for use in determining the presence of human papilloma virus in a test sample](#)
- 7482143- [Automated process for detecting the presence of a target nucleic acid in a sample](#)
- 7494774- [Assay and compositions for detection of Bacillus anthracis nucleic acid](#)
- 7495093- [Amplification and detection method](#)
- 7498137- [Compositions and methods for determining the presence of Chlamydomonas pneumoniae in a](#)

[test sample](#)

- 7595164- [Compositions and methods to detect Candida albicans nucleic acid](#)

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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)

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