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Genetronics Biomedical

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Genetronics' most advanced effort involves treating those with head and neck cancer, a particularly devastating cancer that can severely limit the ability of these patients to see, taste, hear, talk, breathe, or swallow. Genetronics received approval from the U.S. Food and Drug Administration and initiated Phase II multi-center clinical trials at nine sites in the U.S. The trials test the effectiveness of Genetronics' proprietary drug delivery system as a treatment for cancer of the head and neck in patients with resistant or recurrent cancers who have failed conventional therapy. The Company also has approval from the Health Protection Branch in Canada and has also conducted multi-center clinical trials there.

The clinical trials follow a Phase I/II study at Rush-Presbyterian-St. Luke's Medical Center in Chicago, in which Dr. William Panje observed tumor shrinkage in all ten late stage head and neck cancer patients who were treated with Genetronics' electroporation therapy system. Five of the ten patients experienced complete tumor disappearance and three patients had a partial response of more than 50 percent tumor shrinkage. This treatment consumes less than one hour; compare that to the significant impact of radiation, chemotherapy, or surgery. Most patients have only one treatment.

In France, Genetronics has begun clinical trials at four sites utilizing electroporation therapy with head and neck cancer patients. Additional sites are treating patients with cancer of the liver, pancreas, Kaposi's sarcoma and malignant melanoma.

Press Releases on Genetronics Biomedical:

[Reportlinker Adds Cholesterol and Other Cardiovascular Testing - Trends & Opportunities Worldwide](#)

25th November,
2009

Reportlinker

NEW YORK, Nov. 25
/PRNewswire/ --
Reportlinker.com announces that a new market research report is available in its catalogue: *Cholesterol and Other Cardiovascular Testing - Trends & Opportunities*

[Health Robotics Continues its Global Expansion With December 09 ASHP's Launch of Joint Venture in Canada](#)

24th November, 2009

BOZEN, Italy, November 24 /PRNewswire/ -- Health Robotics today announced that it has formed a new Canadian joint venture with a group of selected investors. This recently formed Toronto-based company

[Reportlinker Adds Microtomes/Cryostats & Automated Stainers - Global Market Trends](#)

23rd November, 2009 Reportlinker

NEW YORK, Nov. 23 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue.

Microtomes/Cryostats & Automated Stainers - Global Market Trends [http:](http://)

[Four Senior Executives Join Orexigen\(R\) Therapeutics Management Team](#)

23rd November, 2009 Orexigen Therapeutics, Inc.

SAN DIEGO, Calif., Nov. 23 /PRNewswire-FirstCall/ -- Orexigen® Therapeutics, Inc. (Nasdaq: OREX) today announced that four senior executives have joined the organization, strengthening the management

[Inimex Announces Appointment of New CEO](#)

23rd November, 2009 Inimex Pharmaceuticals Inc.

BURNABY, BC, Nov. 23 /PRNewswire/ - Inimex Pharmaceuticals, Inc. announced today that it has appointed Michael J. Abrams, Ph.D as its President and CEO. Abrams brings more than 25 years of drug

Genetronics Biomedical Patents:



- 7491537- [Nucleic acid formulations for gene delivery and methods of use](#)
- 7173116- [Nucleic acid formulations for gene delivery and methods of use](#)

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- 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 related service InDepth and GeneDB

The annual cost is \$995.00 for established organizations and \$495.00 for organizations less than 12 months old.

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