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ThromboTargets Corporation

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Contact Details:

2530 Meridian Parkway, Suite 3024

Durham

North Carolina

27713

United States of America

Tel: +1 919 806 4254

Fax: +1 919 806 4870

Email: info@thrombotargets.com

Thrombotargets Corporation is an innovative US Biotech Company based on Drug Discovery and Development of new medicines focused on advances in recombinant DNA and small molecules. Thrombotargets's programs leverage the company's hemostasis expertise and are focused on inherited and acquired Hemorrhagic and Thrombotic disorders. Furthermore, Thrombotargets is developing projects in other interesting therapeutical areas as as Atherotrombotic, Cancer, Neurodegenerative and Ageing related disorders.

Thrombotargets is integrated by Thrombotargets Corporation (Durham, NC, USA.) is responsible for Drug Development and Business Management; Thrombotargets Europe (Barcelona, Spain) projected for Target Identification, Lead Validation, Lead Optimization and Biotech Libraries (Spain) for engineered targeted libraries and High Throughput Screening (HTS – PA) Services.

With a primary focus on therapeutics for Hemostasis and Thrombotic diseases, Thrombotargets's objective is to identify, optimize and develop highly efficacious biotech small molecule leads to cover the current market needs.

Thrombotargets will achieve their objectives by operating a balanced risk business strategy: 1. Invest in our own discovery and development programs and drive these through to clinical phases before partnering the candidate with pharmaceutical companies. 2. Collaborate with the pharmaceutical industry leaders to share the investment and the rewards associated with generating market outcomes for innovative new therapies through the commercialization of BioPlatformScreen™ 3. Through the in-licensing of programs at stages of development that complement and balance our existing internal portfolio, Thombotargets leverage external innovation .

Proprietary Technology

Thrombotargets has developed and adapted to High Throughput Screening (HTS), a new family of biological assays capable to quantify simultaneously clot formation and clot lysis (Hemosta-BioPlatformScreen), total antioxidant capacity (Oxidant-BioPlatformScreen) and low-density lipoprotein modification (Athero-BioPlatformScreen). With these proven proprietary HTS Platforms named BioPlatformScreen™, the Thrombotargets is creating a continuously novel and promising pipeline. Presently, two of Thrombotargets most innovative drug candidates, TT-103MH, a novel antihemorrhagic human recombinant protein to be use topically, and TT-105, a novel

anticoagulant monoclonal antibody, are undergoing Preclinical trials; these programs will begin Phase I clinical trials Q4, 2007. Furthermore we have begun a new antifibrinolytic program (TT-111 and TT-112) in collaboration with ASINEX, Russia due to results in the exploitation of our BioplatfromScreen™ Technology. Recently, two new Anti-coagulant (TT-123 and TT-124) found out through libraries of small molecules in association with Specs, Delft (Netherlands).

Download Detailed Profile Full corporate profile including details on recent and anticipated activities, current alliances, intellectual property status, products, financing strategy and investors. Also details on senior management, board of directors and scientific advisory board can be viewed: [Download Corporate Information PDF](#)

Press Releases listed on BioPortfolio

- [Thrombotargets Corporation and Dr. Cam Patterson, Director of the Carolina Cardiovascular Biology Center at the University of North Carolina to create a Joint Venture for the exploitation of their proprietary technologies.](#)
- [Thrombotargets Corporation announces the incorporation of Steven Hite as a Chief Operating Officer based in North Carolina, USA.](#)
- [Thrombotargets Corp. and Magellan Bioscience Group, Inc. to collaborate on identification of novel hits from both marine derivate and natural products.](#)
- [Thrombotargets Corp announced today that it has submitted its Orphan Drug Application of TT-103MH to the FDA for bleeding treatment in von Willebrand patients](#)
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Why you should upgrade your BioPortfolio BioCorporate profile:

[Thrombotargets Corporation Receives Orphan Drug Designation from the U.S. Food and Drug Administration for its Procoagulant Agent, TT-103MH, in the Treatment of Bleeding Episodes in Hemophiliacs](#)

- 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.

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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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