

News

Curidium Medica plc ("Curidium" or the "Company")

CURIDIUM TO PRESENT AT THE 3rd UK BIOTECHNOLOGY COMPANY SHOWCASE

London, UK, 13 December 2007, Curidium Medica plc, (LSE: CUR) the personalized medicine company focused on bringing the right drug to the right patient, announced that it will be presenting tomorrow Friday 14 December 2007 at the 3rd UK Biotechnology Company Showcase, in London, UK.

Dr. Anne Bruinvels, Founder & Chief Scientific Officer will be presenting Curidium's recent developments including the strategic partnership Curidium entered with Takeda Research Investment, Inc. (TRI), the corporate investment arm of Takeda Pharmaceutical Company, Limited. She will also focus on the company's progress and discuss the increasing importance of personalized medicine and targeting a drug treatment to a specific sub-population.

The presentation, entitled "Central Nervous System", is scheduled at 12.10 hours local time on 14th December October 2007 at the BERR Conference Centre, Westminster, London UK.

Ends

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Notes to Editors

Curidium Medica

Curidium is a personalized medicine company identifying targeted medicines and companion diagnostics to treat patients more effectively.

Curidium's initial focus on diseases of the Central Nervous System has resulted in the identification of a blood diagnostic test, PsychINDx™, which classifies patients with schizophrenia/bipolar disorder into four subgroups. PsychINDx™ may have the potential to improve the treatment of patients with schizophrenia/bipolar disorder.

Many chronic human diseases are heterogeneous and their patient populations consist of mixed subgroups. Through the use of its proprietary analysis tool, Homomatrix®, Curidium aims to reveal different patient subgroups characterized by distinct underlying disease mechanisms potentially leading to the identification of:

1. Diagnostics for better identification and treatment within heterogeneous disease populations.
2. Improved therapies identified through novel drug targets.
3. Personalized medicines using companion diagnostics and targeted treatments.

Curidium aims to continue to use this approach to improve patient treatments in a variety of therapeutic areas. Further information on Curidium can be found at the Company's website: www.curidium.com.

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