

News Release

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Evotec Starts Phase II in Smoking Cessation with EVT 302

Hamburg, Germany | Oxford, UK – Evotec AG (Frankfurt Stock Exchange: EVT) today announced the start of its first Phase II study for EVT 302 in smoking cessation, a reversible and highly selective inhibitor of monoamine oxidase B (MAO-B).

This double-blind, three-way cross-over study is designed to investigate the influence of EVT 302 on craving and withdrawal symptoms after short-term deprivation of cigarettes in 90 smokers. Smokers will receive a single dose of EVT 302, nicotine, and placebo in a random order. The effect of EVT 302 on craving when combined with nicotine replacement therapy will be assessed as a secondary outcome. In addition, safety and tolerability as well as additional outcome parameters relating to exposure and MAO-B inhibition will be investigated. The results are expected to be reported in the third quarter of 2008.

Dr John Kemp, Chief Research & Development Officer at Evotec, commented: "Evotec is extremely proud to have progressed its second drug candidate into Phase II clinical trials. I am extremely pleased with the safety and tolerability profile of EVT 302 in young and elderly subjects emerging from Phase I studies and look forward to continued progress with this compound."

This is one of two Phase II studies planned to be initiated in 2008 as part of the clinical development program of EVT 302 in smoking cessation. The second study to access the impact of EVT 302 on the quit rate of heavy smokers withdrawing from cigarettes is expected to start in mid 2008.

About EVT 302

EVT 302 is an orally active, potent, highly selective and reversible inhibitor of MAO-B in development for smoking cessation. Its preclinical profile supports the potential for a superior safety profile over marketed MAO-B inhibitors and better tolerability compared to current treatments. In Phase I single and repeat ascending dose studies EVT 302 was safe and well tolerated up to high dose levels in a total of 72 and 32 young and elderly subjects, respectively. The compound also showed excellent pharmacokinetic properties with prolonged MAO-B inhibition.

Further Phase I studies with EVT 302 are currently ongoing: Evotec initiated positron emission tomography (PET) studies designed to assess the occupancy of MAO-B in the brain after oral administration of EVT 302 in healthy young subjects. This technique helps to determine the therapeutic dose range of EVT 302 for subsequent safety and efficacy studies in patients. In addition, Evotec initiated a Phase I tyramine interaction study to confirm that there was no cardiovascular liability with foods that contain high amounts of tyramine.

In addition to its indication for smoking cessation, there is also clinical validation for the role of MAO-B inhibitors in Alzheimer's disease (AD). Evotec continues to as-



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sess options for possible development of EVT 302 as a disease modifying agent in this indication which represents a major opportunity but is associated with lengthy and costly clinical trials.

About Smoking Cessation

The market potential for smoking cessation therapies is enormous. There are 44.5 million smokers in the US alone, 70% of which report a desire to quit, and the average smoker will make six to nine attempts to quit during their lifetime. There is also strong health economic support for the benefits of quitting. The market is dominated by nicotine replacements such as patch and gum, and only two prescription therapies are currently approved. Any drug that could improve smoking cessation rates could have a good opportunity for a quick market penetration and provide an additional treatment tool for physicians.

About Evotec AG

Evotec is a leader in the discovery and development of novel small molecule drugs. Both through its own discovery programmes and through research collaborations, the Company is generating the highest quality research results to its partners in the pharmaceutical and biotechnology industries.

In proprietary projects, Evotec specialises in finding new treatments for diseases of the Central Nervous System. Evotec has three programmes in clinical development: EVT 201, a partial positive allosteric modulator (pPAM) of the GABA_A receptor complex for the treatment of insomnia, EVT 101, a subtype selective NMDA receptor antagonist for the treatment of Alzheimer's disease and/or pain, and EVT 302, a MAO-B inhibitor in development for smoking cessation.

On 19 September 2007, Evotec announced that it has entered into a definitive agreement to acquire Renovis, a biopharmaceutical company focused on the discovery and development of drugs for major medical needs in the areas of pain and inflammatory diseases. The acquisition is subject to Renovis' stockholder vote, anti-trust clearance and other customary closing conditions.

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Forward looking statements

Information set forth in this report contains forward-looking statements, which involve a number of risks and uncertainties. Such forward-looking statements include, but are not limited to, statements about the anticipated benefits of Evotec's products, the timing of the completion of the transaction between Evotec and Renovis, the anticipated benefits of the business combination transaction involving Evotec and Renovis, including future financial and operating results, the combined company's plans, objectives, expectations and intentions, the anticipated timing and results of the combined company's clinical and preclinical programs, and other statements that are not historical facts. Evotec cautions readers that any forwardlooking information is not a guarantee of future performance and that actual results could differ materially from those contained in the forward-looking information. These include risks and uncertainties relating to: the ability to obtain regulatory approvals of the transaction on the proposed terms and schedule; the parties' ability to complete the transaction because conditions to the closing of the transaction may not be satisfied; the failure to successfully integrate the businesses; unexpected costs or liabilities resulting from the transaction; the risk that synergies from the transaction may not be fully realized or may take longer to realize than expected; disruption from the transaction making it more difficult to maintain relationships with customers, employees or suppliers; competition and its effect on pricing,



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spending, third-party relationships and revenues; the need to develop new products and adapt to significant technological change; implementation of strategies for improving internal growth; use and protection of intellectual property; general worldwide economic conditions and related uncertainties; future legislative, regulatory, or tax changes as well as other economic, business and/or competitive factors; and the effect of exchange rate fluctuations on international operations. The risks included above are not exhaustive.