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PARTICIPATE IN A LIVE, INTERACTIVE
INTERNET BROADCAST FROM BELGIUM:

**PRELIMINARY RESULTS OF A STUDY
TO EVALUATE THE USE OF A SYNTHETIC
FIBROSIS INHIBITOR FOLLOWING
LUMBAR MICRODISCECTOMY**

Patrick Fransen, MD

*Brussels Neurosurgery Center, Clinique du Parc Léopold - Chirec
Neurosurgeon, Head of Neurosurgery Department*

Date: Tuesday, 9 June 2009

Time: 19:00 CEST / 18:00 BST

During this webcast, **Dr. Patrick Fransen** will present clinical data from a prospective, randomized, controlled study of 20 patients who were treated with a synthetic, bioabsorbable adhesion barrier with 1-, 3- and 6-months post op follow up. Dr. Fransen will also share clinical images and videos.

Participants can submit questions during the broadcast that will be answered by Dr. Fransen after the presentation.

If you would like to register for this exciting, live presentation, please visit:

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Dr. Patrick Fransen is a Neurosurgeon and also head of the Department of Neurosurgery at the Brussels Neurosurgery Center's Clinique du Parc Léopold-Chirec in Belgium. Dr. Fransen is a long-time member of the Belgian Society of Neurosurgery, the Société de Neurochirurgie de Langue Française, and the American Association of Neurological Surgeons, and he is the current president of the Belgian Neurosurgical Spine Society. He has written and presented on a variety of topics related to his specialties in brain and spine surgery, including neuro-oncology, tumor removal, and degenerative spine disorders.

This program features the DuraSeal Xact™ Adhesion Barrier and Sealant System. It is intended for audiences outside the United States where the DuraSeal Xact™ Adhesion Barrier and Sealant System has CE mark approval, and is intended for use as an adjunct to standard methods of dural repair, such as sutures, to provide watertight closure during lumbar spine procedures.



This program is sponsored by Covidien.



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