Intra-articular Polyacrylamide Hydrogel (iPAAG) - a novel therapeutic concept

Arthrosamid® is an intra-articular polyacrylamide hydrogel injection (iPAAG). It is a non-biodegradable single-dose injection that delivers long-acting pain relief, improving the quality of life for patients with knee osteoarthritis.1,3

Come and find out more about a new non-degradable viscoelastic hydrogel for adults with knee OA.

Agenda
- What are the limitations to treat the fastest growing cause of disabilities worldwide?
- The history of PAAG - Novel therapy to treat patients with knee OA
- Years of experience in using iPAAG: the benefits I have seen in patients with knee OA

Invited Faculty

Professor Henning Bliddal
Rheumatologist
Parker Institute
Frederiksberg Hospital
Denmark

Ieva Ankorina-Stark
Chief Scientific Officer
Contura
UK

Mr Sean Curry
Consultant Orthopaedic and Trauma Surgeon
London Orthopaedic Clinic
King Edward VII Hospital
London, UK

Come visit us at BOA Annual Congress 2021 (booth 23) if you have any questions.

Further information is available at Arthrosamid.com or contact us to use Arthrosamid® in your orthopaedic knee patients at enquiries@arthrosamid.com.

www.Arthrosamid.com

iPAAG

Introducing

Arthrosamid® is safe for intended use2

More than 700,000 hydrogel units have been used for various indications in the body

Undergone over two decades of research and development3

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