



## SAFE AND SUSTAINED PAIN RELIEF WITH A SINGLE INJECTION<sup>1</sup>



An estimated 5.6 million patients in the UK suffer with knee osteoarthritis (OA), but not all are suitable for surgery, creating a growing need for non-surgical treatments.<sup>2</sup>

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



### THE KNEE OA TREATMENT 20 YEARS IN THE MAKING

# Inviting you to attend the Thought Leadership Session on:

Tuesday 21st September, BOA Conference Suite 4

17:45 – 18:00 Arrival with drinks reception

18:00 - 18:30 Presentations



### Please register interest here

drinks will be available during the presentations

#### Agenda

- What are the limitations to treat the fastest growing cause of disabilities worldwide?
- The history of iPAAG 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



leva Ankorina-Stark

Chief Scientific Officer Contura



Mr Sean Curry

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



BOA Annual Congress 2021 (booth 23) if you have any questions.



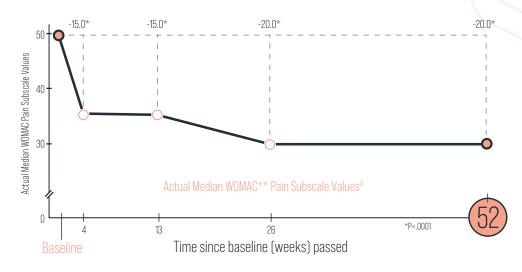


Intra-articular Polyacrylamide Hydrogel (iPAAG) a novel therapeutic concept.

Arthrosamid® is a non-biodegradable single-dose injection that delivers long-acting pain relief improving the quality of life for patients with knee osteoarthritis.<sup>13</sup>

## Polyacrylamide Hydrogel Injection for Knee Osteoarthritis

52 Week Prospective Study. 1,3,4



>70% of patients had a response larger than MCID† for all 3 WOMAC subscales at week 26.<sup>1,3</sup> Pain and physical function were maintained at 52 weeks<sup>4</sup>

Similar results were found for OMERACT-OARSI and PGA scale<sup>1,3</sup>

\*\*WOMAC or The Western Ontario and McMaster Universities Osteoarthritis index is a measure of symptoms and physical disability ¹MCID - Minimal Clinically Important Difference



Arthrosamid® is safe for intended use<sup>5</sup>

More than
700,000
hydrogel units have
been used for various

indications in the body

Undergone over **two decades** of research and development<sup>6</sup>









Contura-orthopaedics-ltd

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

#### www.Arthrosamid.com

Bilddal H, Overgaard A, Hartkopp A, Beier J, Conaghan PG, et al. (2021) Polyacrylamide Hydrogel Injection for Knee Osteoarthritis: A 6 Months Prospective Study. J Orthop Res Ther 1188-6.
 Future Market Insights Viscosupplementation Market Report 2020.

3. Bliddal H, Overgaard A, Hartkopp A, Beier J, Conaghan PG, et al. (2021) Polyacrylamide Hydrogel Injection for Knee Osteoarthritis: Results of a 52 Week Prospective Study. Poster presented at OARSI Connect 2021.

4. Data on file.

5. Overgaard, A., Bilddal, H., Henriksen, M., 2019. Safety of Intra-Articular Polyacrylamide Hydrogel for the Tireatment of Knee Osteoarthritis Symptoms: A Petrospective Case Series. Clin Ortho Adv Res J: COARJ-1000001.

6. Arthrosamid. Information for Use. Pelease Date November 2020 10082-002.