

Bone Therapeutics announces attendance at the 38th Annual J.P. Morgan Healthcare Conference

Gosselies, Belgium, 9 January 2020, 7 am CET – BONE THERAPEUTICS (Euronext Brussels and Paris: BOTHE), the leading biotech company focused on the development of innovative cell and biological therapies to address highly unmet medical needs in orthopaedics and bone diseases, today announces that Chief Executive Officer Mr. Miguel Forte, MD, PhD will attend the 38th Annual J.P. Morgan Healthcare Conference in San Francisco, 13-16 January 2020.

The Company will also host, in collaboration with Arrowhead Business and Investment Decisions, LLC investor meetings in New York and Boston on 23 and 24 January.

● **About Bone Therapeutics**

Bone Therapeutics is a leading biotech company focused on the development of innovative products to address high unmet needs in orthopaedics and bone diseases. Based in Gosselies, Belgium, the Company has a broad, diversified portfolio of bone cell therapy and an innovative biological product in later-stage clinical development across a number of disease areas, which target markets with large unmet medical needs and limited innovation.

Bone Therapeutics is developing an off-the-shelf protein solution, JTA-004, which is expected to enter Phase III development for the treatment of pain in knee osteoarthritis following the positive Phase IIb efficacy results in patients with knee osteoarthritis which showed a statistically significant improvement in pain relief compared to a leading viscosupplement. The clinical trial application (CTA) to start the pivotal Phase III program has been submitted to the regulatory authorities in Europe and the trial is expected to start in Q1 2020.

Bone Therapeutics' other core technology is based on its cutting-edge allogeneic cell therapy platform (ALLOB) which can be stored at the point of use in the hospital, and uses a unique, proprietary approach to bone regeneration, which turns undifferentiated stem cells from healthy donors into bone-forming cells. These cells can be administered via a minimally invasive procedure, avoiding the need for invasive surgery, and are produced via a proprietary, scalable cutting-edge manufacturing process. Following the strong Phase IIa efficacy and safety results for ALLOB, the Company plans to submit a CTA with the regulatory authorities before year-end 2019 to initiate a Phase IIb clinical trial with ALLOB in patients with difficult-to-heal fractures, using its optimized production process.

The ALLOB platform technology has multiple applications and will continue to be evaluated in other indications including spinal fusion, osteotomy and maxillofacial and dental applications.

Bone Therapeutics' cell therapy products are manufactured to the highest GMP (Good Manufacturing Practices) standards and are protected by a broad IP (Intellectual Property) portfolio covering ten patent families as well as knowhow. Further information is available at www.bonetherapeutics.com.

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