Press release

Sensorion will participate in Chardan's 6th Annual Genetic Medicines and Cell Therapy Manufacturing Summit held virtually on April 26, 2022

Montpellier, April 21, 2022 – Sensorion (FR0012596468 – ALSEN) a pioneering clinical-stage biotechnology company which specializes in the development of novel therapies to restore, treat and prevent within the field of hearing loss disorders, is pleased to announce the participation of CEO Nawal Ouzren in Chardan's 6th Annual Genetic Medicines and Cell Therapy Manufacturing Summit, being held virtually on April 25-26, 2022.

CEO Nawal Ouzren will participate in **Chardan's 6th Annual Genetic Medicines and Cell Therapy Manufacturing Summit**, held virtually on April 26, 2022. Nawal Ouzren will be available for one-on-one meetings online throughout the day.

Date: Tuesday, April 26, 2022
Event: Chardan's 6th Annual Genetic Medicines and Cell Therapy Manufacturing Summit

About Sensorion

Sensorion is a pioneering clinical-stage biotech company, which specializes in the development of novel therapies to restore, treat and prevent hearing loss disorders, a significant global unmet medical need.
Sensorion has built a unique R&D technology platform to expand its understanding of the pathophysiology and etiology of inner ear related diseases, enabling it to select the best targets and modalities for drug candidates. Its portfolio combines both small molecule programs and a preclinical portfolio of inner ear gene therapies.
Its clinical-stage portfolio includes one Phase 2 product: SENS-401 (Arazasetron) progressing in a planned Phase 2 Proof of Concept study of SENS-401 clinical study in cisplatin-induced ototoxicity (CIO) and, with partner Cochlear Limited, a study of SENS-401 in patients scheduled for cochlear implantation.
Sensorion has entered into a broad strategic collaboration with Institut Pasteur focused on the genetics of hearing. It has three gene therapy programs aimed at correcting hereditary monogenic forms of deafness including deafness caused by a mutation of the gene encoding for Otoferlin, Usher Syndrome Type 1 related deafness and hearing loss related to mutation in *GJB2* gene to potentially address important hearing loss segments in adults and children. The Company is also working on the identification of biomarkers to improve diagnosis of these underserved illnesses.
www.sensorion.com

Contacts

Investor Relations
Catherine Leveau
Head of Investor Relations & Communication
ir.contact@sensorion-pharma.com
+ 33 6 72 18 00 22

International Media Relations
Consilium Strategic Communications
Mary-Jane Elliott/Jessica Hodgson
+ 44 7739 788014+44 7561 424788
Sensorion@consilium-comms.com

Label: **SENSORION**
ISIN: **FR0012596468**
Mnemonic: **ALSEN**

Disclaimer

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