Press release

Sensorion to Attend Three Conferences in October 2021, including the Cell & Gene Meeting on the Mesa

Montpellier, September, 30 2021 – 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, today announce the participation of members of the company's senior management in three investor and scientific conferences during October 2021.

CEO **Nawal Ouzren** will participate in a fireside chat with Chardan analyst Matt Barcus at Chardan's Genetic Medicines Conference on October, 4th 2021, virtually in New York.

Date: Monday, October 4th, 2021
Fireside chat: 2.00 pm ET (8.00 pm CEST)
Event: Chardan's 5th Annual Genetic Medicines Conference 2021

Sensorion's senior management will be attending the Healthtech Innovation Days meeting in Paris on October, 5th 2021, and will be available virtually for one-to-one meetings.

Date: Tuesday October 5th, 2021
Event: Healthtech Innovation Days

Chief Scientific Officer **Nora Yang** will give a presentation in person on Sensorion's programs in gene therapy development at the Cell & Gene Meeting on the Mesa taking place in Carlsbad, California, on October 13,2021.

Date: Tuesday, October 13, 2021
Presentation: 16.15 PST (01.15 CEST)
Event: Cell & Gene Meeting on the Mesa

About Sensorion

Sensorion is a pioneering clinical-stage biotech company, which specializes in the development of novel therapies to restore, treat and prevent within the field of hearing loss disorders. Its clinical-stage portfolio includes one Phase 2 product: SENS-401 (Arazasetron) for sudden sensorineural hearing loss (SSNHL). 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. The Company is also working on the identification of biomarkers to improve diagnosis of these underserved illnesses. Sensorion has launched three gene therapy programs, currently at preclinical stage, aimed at correcting hereditary monogenic forms of deafness including deafness caused by a mutation of the gene encoding for Otoferlin, hearing loss related to gene target GJB2 as well as Usher Syndrome Type 1 to potentially address important hearing loss segments in adults and children. The Company is potentially uniquely placed, through its platforms and pipeline of potential therapeutics, to make a lasting positive impact on hundreds of thousands of people with inner ear related disorders, a significant global unmet medical need.
www.sensorion.com

Press release

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Disclaimer

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