

Sensorion will present at the Bioprocessing Summit Europe virtual conference on July 21-23, 2020

“Challenges and Issues in Dual AAV Vectors Approach”

Montpellier, July 20, 2020 - 7:30 AM CET - 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, announces that Christine Le Bec, Head of CMC Gene Therapy, will be giving a talk and chairing part of the [Bioprocessing Summit Europe](#) conference, to be held virtually July 21-23, 2020.

The talk is entitled “Challenges and Issues in Dual AAV Vectors Approach” and is part of the conference’s Stream #3, entitled “Gene Therapy CMC and Manufacturing” and will take place on Thursday, July 23 at 10:50am CET. Christine Le Bec will also chair in that same stream the “Advancing CMC and Analytical Strategies” track of the conference, on Wednesday, July 22.

The agenda of the conference can be accessed [here](#).

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. In the second half of 2019, Sensorion launched two preclinical gene therapy programs aiming at correcting hereditary monogenic forms of deafness including Usher Type 1 and deafness caused by a mutation of the gene encoding for Otoferlin. The Company is 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.

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