April 14, 2020

Hyprevention received FDA 510(k) clearance for V-STRUT© Vertebral Implant, indicated for the treatment of vertebral fractures.

V-STRUT© Vertebral Implant features a unique pedicle anchorage designed to distribute the vertebral load between anterior and posterior columns, aiming at reducing subsequent and adjacent fractures. The device is made of PEEK polymer to adapt to bone stiffness and is combined with PMMA bone cement for fracture fixation. V-STRUT© is implanted following a comprehensive and minimally invasive procedure.

The unique design of V-STRUT© results from the thorough analysis of the unmet clinical needs in the treatment of vertebral fracture.

V-STRUT© belongs to the unique STRUTPLASTY® portfolio developed by Hyprevention.

Hyprevention launches V-STRUT© Vertebral Implant in the United States, has already initiated medical education program and is looking forward to quickly expand its distribution network. “We are thrilled to make our first step in the US market and provide patients and physicians with V-STRUT©, a truly novel and cost-effective solution to treat a broad spectrum of vertebral fractures. We believe we can reach a significant share of the 200 000 procedures and 600 million US$ vertebral fractures market.” stated Cécile Vienney, CEO of Hyprevention.

Hyprevention develops innovative devices to address bone fragility due to osteoporosis or bone metastasis. Hyprevention aims to improve patients’ quality of life and provide easy and comprehensive solutions to surgeons.

Hyprevention sas

PTIB – Hôpital Xavier Arnozan

Avenue du Haut-Lévêque

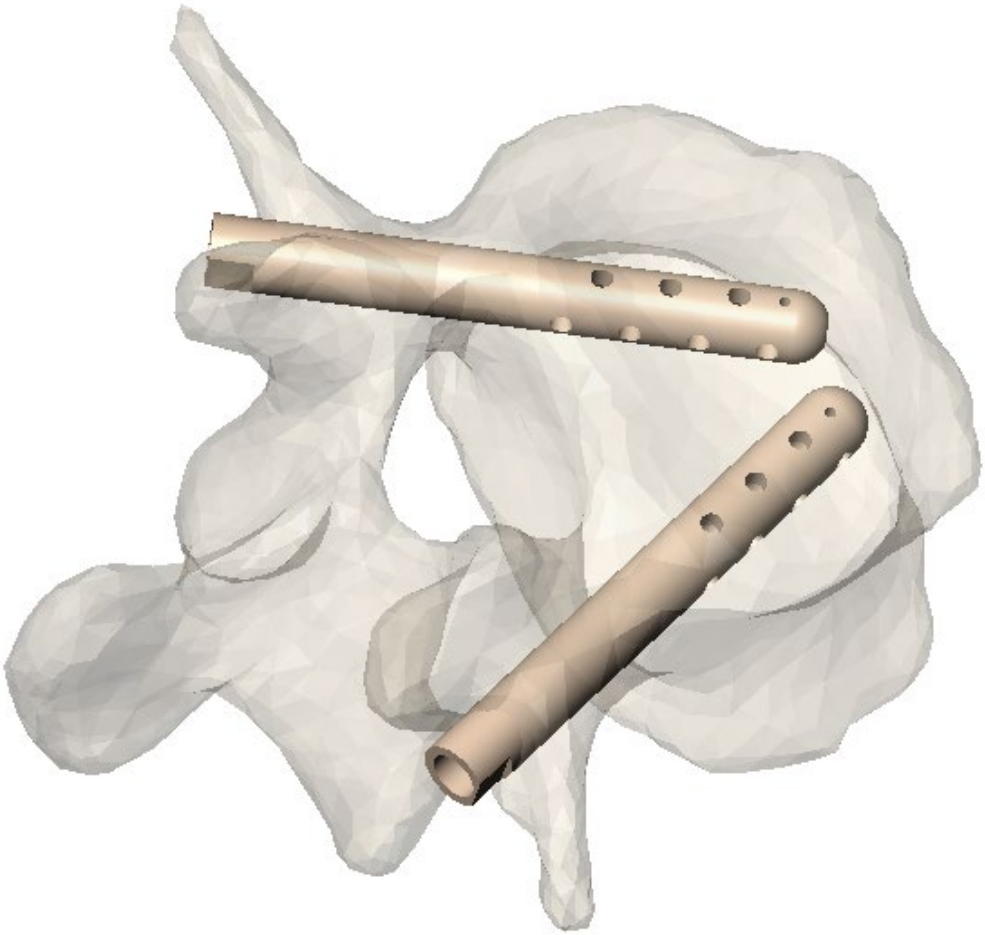
33604 PESSAC Cedex

France

Tél: +33(0)5 57 10 28 52

contact@hyprevention.com

www.hyprevention.com



V-STRUT© Vertebral Implant