Fundación Progreso y Salud
Consejería de Salud y Consumo

andalusian network
For the design e translation of
advanced therapies

SURGERY

Update: August 2025

Cleft palate

Product:	Autologous adult differentiated keratinocytes and fibroblasts from oral mucosa expanded in fibrin-agarose biological matrix
Protocol code:	FIB-BIO-2023-03
Clinical trial phase and title:	Phase I-IIa, randomized, controlled, open-label, single-centre clinical trial to evaluate the safety, feasibility, and evidence of efficacy of the use of an autologous tissue-engineered nanostructured fibrin-agarose oral mucosa substitute for human palatal mucosa in the treatment of patients with cleft palate. Status: Ongoing
EUDRA/EU CT Number:	2023-506913-23-00

Chronic venous insufficiency

Product:	Tissue engineered artificial veins (P-TEV)
Protocol code:	TECVI-1
Clinical trial phase and title:	Phase I open-label, first-in-human study to evaluate feasibility and safety of tissue engineered veins in patients with chronic venous insufficiency. Status: Completed
EUDRA/EU CT Number:	2024-520148-40-00