



# Costa Rica all cell technologies

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In June 2021, US-based Terumo Blood and Cell Technologies announced plans to open a medical device manufacturing facility in Costa Rica, creating 700 new jobs in the country over the next year and a half.

Terumo Blood and Cell Technologies, empresa de tecnolog&#237;a m&#233;dica con sede en Estados Unidos y subsidiaria de Terumo Corporation, inaugur&#243; su nueva planta de manufactura en La Lima, Cartago,...

Cartago, Costa Rica - Terumo Blood and Cell Technologies, a U.S.-based medical technology company, inaugurated its newest manufacturing facility in La Lima, Cartago, Costa Rica. The \$60 million USD, world-class manufacturing plant aligns with the company's mission of Contributing to Society through Healthcare and serving more patients.

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The global leader in blood component, therapeutic apheresis and cell therapy technologies will be producing cutting-edge medical device products used to collect and separate blood and cells...



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Terumo Blood and Cell Technologies, a US-based subsidiary of the Japanese Terumo Corporation, will open a factory for the manufacturing of medical devices in Costa Rica. The news was announced Monday by Casa Presidencial. Terumo BCT will hire up to 700 people in Costa Rica by the time its plant reaches full capacity next December.

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Multi-Center Superiority Clinical Trial, Supported by Terumo Blood and Cell Technologies, Aims to Significantly Reduce Complications From Acute Chest Syndrome in Adult Sickle Cell Disease Patients

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The Costa Rica facility will produce the Company's complete line of custom perfusion circuits (tubing kits) which are used during cardiovascular surgery to conduct oxygen-carbon dioxide exchange in the blood in place of the lungs, so that vital organs continue to function. Terumo is the only perfusion circuit manufacturer in Costa Rica.

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In Costa Rica, the company will employ about 700 people in 2023, when the new plant reaches full production capacity. Terumo Blood and Cell Technologies' new facility expands the breadth of healthcare products in the life sciences sector in Costa Rica. The new facility will include two clean rooms for medical technology assembly.



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Web: <https://www.ldh.org.pl/contact-us/>

Email: [energystorage2000@gmail.com](mailto:energystorage2000@gmail.com)

WhatsApp: 8613816583346

