ふくしまから
はじめよう。

Team Fukushima

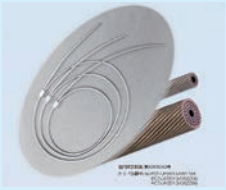
~The JAPAN Quality~

“Team Fukushima” consists of manufacturing companies in Fukushima, JETRO, and the Fukushima Prefectural Government. It was formed to establish business relations with the medical cluster industry of North Rhine-Westphalia.
As a result of outstanding joint efforts between the Government of Fukushima Prefecture and the state of North Rhine-Westphalia, a Memorandum of Understanding regarding a cooperation in the medical device industry was signed in 2014.

We are proud to announce that we are part of the MEDICA/COMPAMED for the fifth time in a row.
Please come and visit us at our exhibition stands!

[MEDICA:Hall 16 / B39]　[COMPAMED:Hall 8b / A04]

Member of Team Fukushima

	COMPANY NAME	PRODUCT RANGE [Products for Medical / Welfare Industry]	
COMPAMED	**E.S.Q. Limited Company** ■E-mail tube-esq@abeam.ocn.ne.jp ■URL http://www.e-s-q.jp/en/index.html ■TEL +81-248-41-1110	ESQ is proud of its capability to manufacture finest tubes using rare metals, its alloys and other variety of raw materials for multiple industries, including the medical one.	
	Hayashi Seiki Seizo Co., Ltd. ■E-mail kikaku@hayashiseiki.co.jp ■URL http://www.hayashiseiki.co.jp/english/index.html ■TEL +81-248-75-3151	Our company, founded in 1921 as a watch case manufacturer, has expanded its business to the medical field. Lately, we are developing an ultrasonic flow detector for medical use, that doesn't require contact with solutions inside of the infusion tube.	
	KIKUCHI SEISAKUSHO CO., LTD. ■E-mail m-seki@kikuchiseisakusho.co.jp ■URL http://www.kikuchiseisakusho.co.jp/en/ ■TEL +81-42-651-6093	KIKUCHI has a "Package solution system" for prototype and volume production. Our technology is composed by tool & die manufacturing, metal injection molding, machining, sheet metal processing, etc. And, we are developing original products including Metal Micro Pumps and Wearable Robots.	
	NITI-ON CO., LTD. ■E-mail hptoiawase@nition.co.jp ■URL http://nition.jp ■TEL +81-47-431-1871	With a blend of craftsman skill and advanced technology built over 100 years, we are confident that we can make happen the design and prototype development of minimum invasive surgery devices and surgical instruments, and also the production for endoscope components.	
	PURERON JAPAN CO., LTD. ■E-mail sales@pureron.co.jp ■URL http://www.pureron.co.jp/english/ ■TEL +81-246-36-1110	Since 1985, PURERON JAPAN supplies high accuracy gas filters (Ceramics/Metal/PTFE media) and pressure sensors. We succeeded in developing the non-contact dissolved hydrogen monitor.	
	Syntec CO., LTD. ■E-mail k-akatsu@syntec-jp.co.jp ■URL http://www.syntec-jp.co.jp ■TEL +81-246-77-0110	With our original manufacturing technology we have succeeded in developing a biocompatible metal cable with elasticity and flexibility. It is used as a part of a cable system for the human body to treat nonunion fractures. It can also be used for osteoporosis treatments and will contribute to quality of life after recovery.	
	TOKO CO., LTD. ■E-mail info@toko-tool.co.jp ■URL http://www.toko-tool.co.jp/english/top/ ■TEL +81-3-3815-5811	As a cutting tool manufacturer for 75 years, we make medical instruments for artificial joint surgeries with a technique we have been cultivating. Now we are developing bone mills, new drill bits, and many other devices.	
	TOSEI ELECTROBEAM CO., LTD. ■E-mail info@tosei.co.jp ■URL http://www.tosei.co.jp/ ■TEL +81-42-556-0618	TOSEI is an expert of electron beam welding and laser processing. We have the experience of 35 years over a wide range of industries. Our technology is used for the development of medical devices and in the field of aerospace instruments. We challenge matters with a high difficulty.	
MEDICA	**Cyberdyne Inc.** ■E-mail biz@cyberdyne.jp ■URL http://www.cyberdyne.jp ■TEL +81-29-869-8448	CYBERDYNE, a pioneer in medical, welfare, healthcare and daily life fields, strives to achieve social innovation through the development of medical HAL, a novel vital sensing system, and other innovative devices, making full use of "Cybernics: a Fusion of Human, Robot, and Information System".	