

## Corporate Overview

Company Name Institute of Circulation System Technology Corporation  
 Name in English ICST Corporation  
 President Hiroyuki Yokoi  
 Established June 2004  
 Capital 32.1million yen  
 Head Office 2nd Floor, S4 Tower, 5-17-1 Kamiochiai, Chuo-ku  
 Saitama-shi, Saitama, JAPAN 338-0001  
 Tel : +81-48-857-8026 Fax : +81-48-857-8041  
 URL: <http://www.icst.jp/> e-mail: [info@icst.jp](mailto:info@icst.jp)

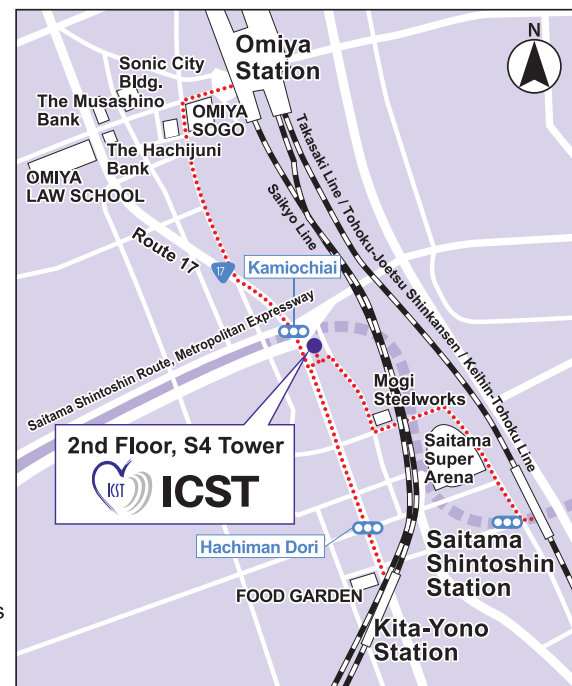
Lines of Business ■ Exporting, importing and selling medical and health-care devices  
 ■ Support in pharmaceutical affairs  
 Importing medical devices, labeling and manufacturing packages, etc., as a Designated Marketing Authorization Holder (DMAH).  
 ■ Planning, research and development on medical and health-care devices

Licenses ■ First Class Medical Devices Marketing License  
 License No. 11B1X10017  
 ■ License for Manufacturing of Medical Devices  
 License No. 11BZ200114  
 ■ License for Retailing Specially Controlled Medical Devices  
 License No. 12239  
 ■ First Class Veterinary Devices Marketing License  
 25 License I No. 30  
 ■ License for Manufacturing of Veterinary Devices  
 25 License No. 414  
 ■ ISO 9001:2008 Certificate No. JP08/040135  
 ■ ISO 13485:2003 Certificate No. JP08/040134



Banks Urawa-Chuo Branch, Saitama Resona Bank  
 Kita-Urawa Branch, The Musashino Bank  
 Omiya Branch, Mizuho Bank  
 Omiya Branch, The Ashikaga Bank  
 Omiya Branch, The Hachijuni Bank  
 Yono Branch, The Gunma Bank

## Map



■ Approx. 10 min's on foot from Omiya Station West Exit  
 ■ Approx. 10 min's on foot from Kita-Yono Station  
 ■ Approx. 12 min's on foot from Saitama Shintoshin Station

## Trademark



# ICST Company Profile



# We contribute to the health of people through medical and health-care devices as a Designated Marketing Authorization Holder (DMAH).

## ICST Corporation

As a Designated Marketing Authorization Holder (DMAH), ICST contributes to healthy lives through a variety of medical and health-care devices intimately associated with the blood circulatory system that maintains life. ICST is an international company established through investments from three countries; Russia, Taiwan and Japan, and with planning and development as its core business activities, ICST is striving to become established as a global company that facilitates the service-product-money flow through the creation of partnerships with producers, sellers, and marketers in order to foster worldwide development of healthy economic circulation.



**Hiroyuki Yokoi**  
President

## ICST Corporation promotes the following three main businesses:

### 1. ICST-Style Triangle Trading

We form a global network connecting planning and development with producers, sellers, and marketers. Medical and health-care devices designed in Japan and manufactured in China are exported to developing countries including Russia.



### 2. Planning and Developing Medical and Health-Care Devices

We plan and develop optimal medical and health-care devices according to the needs of customers. Massagers form the core of ICST's health-care devices business. We are carrying out research and development not only into ways of making use of it as a health-care device, but also looking for applications in other fields.



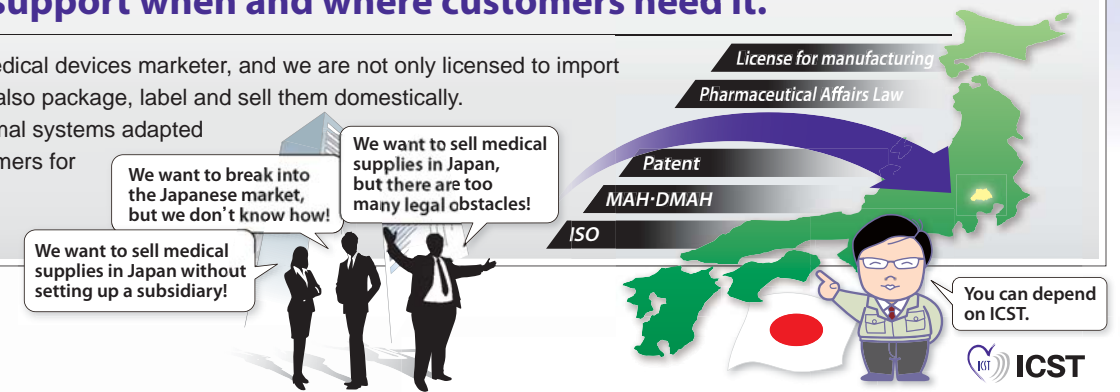
### 3. Support in Pharmaceutical Affairs

We offer support to overseas companies in entering the market in Japan. We have a medical device marketing license, so in addition to managing marketing authorization, we can sell imported medical devices directly as an agent.



## As a medical devices marketer matching medical devices to customers, we provide support when and where customers need it.

ICST is a licensed medical devices marketer, and we are not only licensed to import medical devices, but also package, label and sell them domestically. We can propose optimal systems adapted to the needs of customers for importing and selling medical devices.



## Pharmaceutical application and other support businesses

### Ways to sell overseas medical devices in Japan

- #### 1. Establish a subsidiary in Japan that will become an MAH

<b>Merit</b>	■ Allows full control of overseas factory
<b>Demerits</b>	■ Expensive and time consuming ■ Need for well-informed staff ■ Need for qualified human resources

Breaking into Japanese market
- #### 2. Domestic MAH obtains approval and certification, and is left in charge of domestic sales

<b>Merit</b>	■ Cuts costs(costs incurred by Japanese MAH)
<b>Demerit</b>	■ Possibility of losing initiative to MAH

ICST can provide all the support you need.
- #### 3. Designate domestic MAH as DMAH and commission all importing and marketing operations

Make use of overseas restrictive approval system

<b>Merits</b>	■ Enables direct obtaining of manufacturing and marketing licenses ■ Increased opportunities for expanding marketing channels ■ Enables cost savings in obtaining approval and maintenance
<b>Demerit</b>	■ It is expensive(costs of obtaining approval and certification are incurred entirely by the overseas manufacturer)

ICST can provide all the support you need.

\* Only companies with a domestic Medical Devices Marketing License such as ICST may become a DMAH.

## ICST's Product Lineup

### Foot massager

The step-on foot massager, proven through experiments to be effective, is a product developed in Japan that makes use of the ancient Japanese method of staying healthy by stepping on a bamboo massager.



### Injection Trainer

Supervising the administering of injections and collection of blood could only be carried out intuitively, but this training machine was developed with the aim of speeding up this process. It enables effective practical training through displaying of speed and pressure.



### Breast Care Glove

A special glove for breast cancer self-palpation. It raises the sensitivity of the fingertips allowing more effective self-palpation than with bare hands. It will contribute to early detection of breast cancer.



### T.L.F cuff

Cuff inflators for intubation that traditionally have analog displays have been given color LCDs. The LCD displays the appropriate pressure for the endotracheal tube balloon ensuring a safer cuff pressure.



### Serodiagnosis Kit

The ADAMU Series is a kit to detect the presence of antibodies in the blood of patients infected with echinococcosis or cysticercosis. As an agent we sell these three-piece kits, jointly developed by ADTEC Corporation and Asahikawa Medical University, domestically and internationally.



### Oxygen Concentrator

Extremely useful to have at fitness centers, beauty parlors, osteopathic clinics and a variety of other places.

