

Fighting Disease with Electronics



CSR Report 2015

NIHON KOHDEN CORPORATION

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Editorial Policy

From 2015 Nihon Kohden will provide stakeholders with an annual CSR report detailing the Company's business activities and actions that contribute to the development of a sustainable society. This report will include information from the Nihon Kohden Group Environmental Report up to fiscal year 2014 as well as the following.

- Details and relationship of the Company's management philosophy, CHANGE 2020 long-term vision, Strong Growth 2017 mid-term business plan, and Sustainable Growth 2017 mid-term CSR plan in the context of Nihon Kohden's CSR activities
- Special feature stories about the development and initiatives of our "value chain" of BSM-1700 series bedside monitors, iNIBP intelligent noninvasive blood pressure measurement technology, and the YAWARA CUFF NIBP cuff as examples of how Nihon Kohden is working to solve social issues through its business
- Initiatives in fiscal year 2014 relating to society, the environment and corporate governance, plus feedback from Nihon Kohden Group employees

Reference Guidelines

- Environmental Reporting Guidelines, 2012 (Japan Ministry of the Environment)
- G4 Sustainability Reporting Guidelines (GRI)

Scope of Report

37 companies of the Nihon Kohden Group: Nihon Kohden Corporation and 36 consolidated subsidiaries (as of March 31, 2015) Period: April 1, 2014 to March 31, 2015* *Including some information from before and after this period

Disclaimer

This report is not a statement of past or present facts; it contains forward-looking statements including plans and forecasts made as of the time of publication. Forward-looking statements are suppositions or determinations based on available information at the time the statements were made. Due to changes in conditions, the results of future business activities and events may differ from these predictions.

Publication Date

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Published by

Corporate Planning Group, Corporate Planning Department, Nihon Kohden Corporation

"We will promote

our Strong Growth 2017 four-year mid-term business plan and contribute to society while striving to achieve sustainable development and enhance the corporate value."



Contribution through Our Business

Since 1951, Nihon Kohden has strived to contribute to the world by fighting disease and improving health with advanced technology, as well as create a fulfilling life for employees. This has led to revolutionary technologies and high quality medical devices. Today, Nihon Kohden products are used in healthcare settings around the world.

Recently, the medical business environment has changed significantly, from decreasing birthrate and aging population in developed countries, to increasing global competition and corporate governance demands.

In response, Nihon Kohden formulated The CHANGE 2020 long-term vision and company goals. To achieve this, Nihon Kohden is implementing its Strong Growth 2017 four-year mid-term business plan. Nihon Kohden is working to contribute to society while achieving sustainable Group development and enhancing its corporate value.



Sustainable Development Together with Stakeholders

Nihon Kohden and its executive officers and employees must comply with the Nihon Kohden Charter of Conduct in the course of corporate activities. This guideline together with the Company's Sustainable Growth 2017 mid-term CSR plan foster management that places importance on the Company's stakeholders.

In July 2015, Nihon Kohden joined the United Nations Global Compact and will work toward the development of a sustainable society by initiatives aimed at the Ten Principles of human rights, labor, environment and anti-corruption.

Nihon Kohden will contribute to sustainable development, give value to stakeholders and achieve strong growth.



Nihon Kohden in the Hospital and Community

Nihon Kohden products can be found in the hospital as well as emergency services, home health care, and AEDs in public places, serving the medical needs of hospitals and communities.



Physiological Measuring Equipment

Sensors are one of Nihon Kohden's core technologies. High quality sensors can accurately detect the faint biological signals from the body.

Nihon Kohden sensor technology is included in our products such as EEGs, ECGs, EMG and evoked potential devices. Nihon Kohden EEGs boast a large worldwide market share.



Patient Monitors

Patient monitors continually monitor the patient's vital signs such as ECG, temperature, SpO₂ (blood oxygen saturation) and NIBP (noninvasive blood

pressure). Nihon Kohden provides different monitors for different areas of the hospital, from the sophisticated multiparameter demands of the ICU, CCU, and OR to lower intensity telemetry monitoring in the ward.



Treatment Equipment

Nihon Kohden makes defibrillators for the hospital and emergency services and AEDs for public locations can deliver an electrical shock to restore

normal rhythm to the heart. Nihon Kohden also imports the world's best cardiac pacemakers, ventilators, cochlear implants, and other medical equipment into Japan



Other Medical Equipment

Nihon Kohden makes high precision hematology analyzers and reagents for laboratory blood testing, as well as instruments for clinical chemical

analysis of hemoglobin A1c and C-reactive protein which are used in diagnosing diabetes. Nihon Kohden also develops laboratory products used for basic medical research.

Overview of Nihon Kohden

Nihon Kohden's core business activities are the development, manufacture and sale of medical electronic equipment, related systems and consumables, and associated maintenance and consultation. Our mission is to support all areas of clinical care,

including home care, nursing, health promotion, and research related to basic healthcare, through cutting-edge technologies and products.

Company Profile

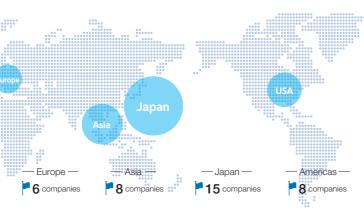
Common Name	Nihon Kohden	
Official Name	Nihon Kohden Corporation	
Representative Directors	Fumio Suzuki, Chairman and CEO Hirokazu Ogino, President and COO	
Incorporated	August 7, 1951	
Capital Stock	7,544 million yen (as of March 31, 2015)	
Number of Employees (consolidated)	4,616 (as of March 31, 2015)	
Stock Listing	Tokyo Stock Exchange First Section under the name "Nihon Kohden" Stock Code: 6849	



Head office

Global Network

Medicine has no borders. We pay attention to the medical needs and characteristics of each region and strive to develop an operating structure which responds to these needs. In addition to the parent company, the Nihon Kohden Group currently includes 36 international subsidiaries (as of March 31, 2015). Nihon Kohden products are exported to over 120 countries.



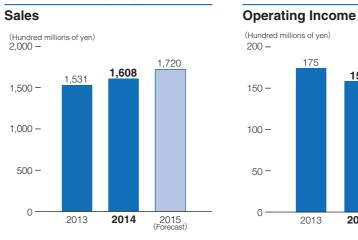
Long-term Vision

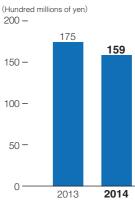


Mid-term Business Plan (FY2016 ending March 2017)

Consolidated sales	182 billion yen
Japan	130 billion yen
International	52 billion yen
Consolidated operating income	20 billion yen
ROE	13.5%

Financial Highlights (consolidated)



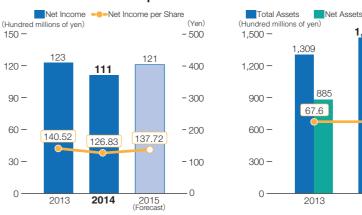


1 309

67.6

2013

Net Income / Net Income per Share



*Effective April 1, 2015, Nihon Kohden Corporation split each share of common stock into two shares. The company calculated net income per share on the assumption that the stock split was conducted at the beginning of the previous fiscal year ended March 31, 2014 (FY2013). The dividend forecast for the following period (FY2015) is based on the stock split.

2014



18.3

29.3 bil

Treatment Equipment



33.0,

Patient

Monitors

53.0 bi

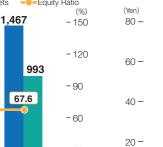
Overview of Nihon

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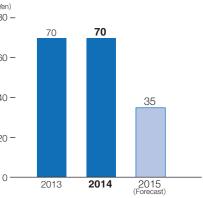
Ordinary Income (Hundred millions of yen) 200 -189 172 150 -100 -50 -2014 2013 2015 (Forecast)

Total Assets / Net Assets / Equity Ratio Equity Ratio

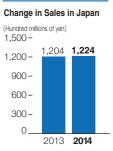


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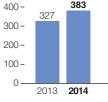




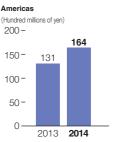
Sales by Region (consolidated)

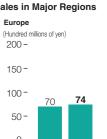


Changes in International Sales (Hundred millions of yen) 500 –

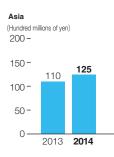


Change in International Sales in Major Regions





2013 **2014**



Nihon Kohden's CSR

Nihon Kohden is working on social issues by fighting disease and improving healthcare through its business activities as a medical device manufacturer and by contributing to the realization of a sustainable society.

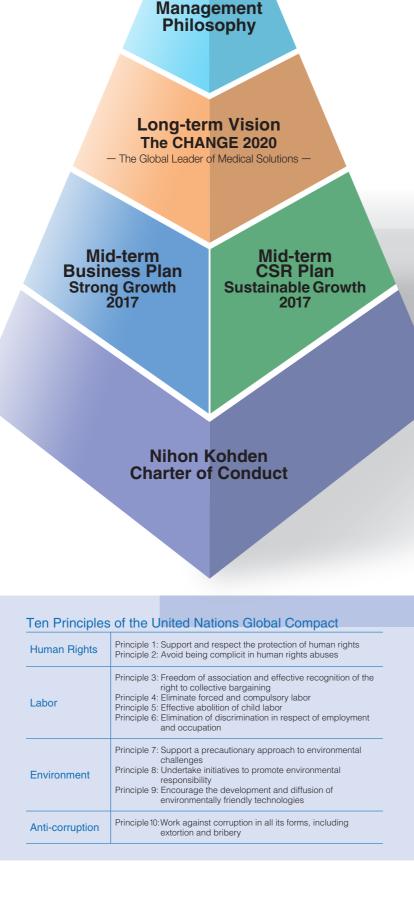
To realize its mission of contributing to the world by fighting disease and improving healthcare with advanced technology, and to create a fulfilling life for its employees, Nihon Kohden is working all areas, including products, services, technology, financial standing and quality of its employees, to earn the trust of customers and all stakeholders including shareholders, business partners and society. Toward this end, Nihon Kohden has prepared its Strong Growth 2017 mid-term business plan, under which the Company aims to provide the world's best quality medical devices and become a leader in the global medical device industry with global expansion.

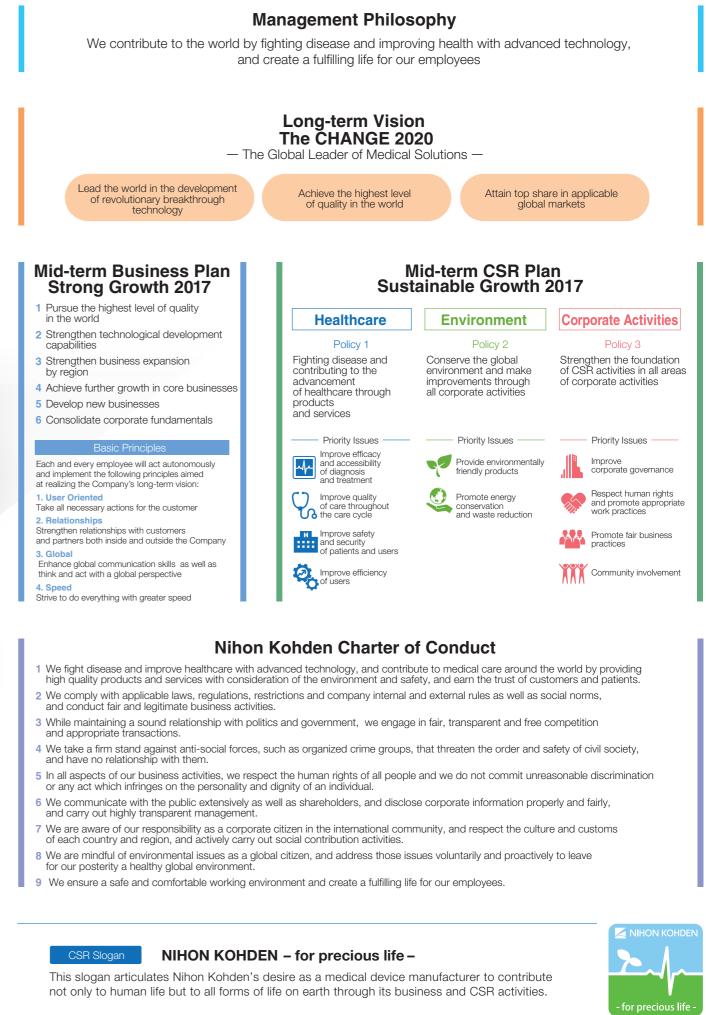
The Company also recognizes the importance of its business activities in not only enhancing corporate value but also contributing to the development of a sustainable society. Toward this end, the Company made its Sustainable Growth 2017 mid-term CSR plan which identifies issues in healthcare, environment and corporate activities which the Company needs to address, sets targets, and outlines specific activities.

With synergy between business activities and CSR, Nihon Kohden aims to realize The CHANGE 2020 long-term vision through daily operations that enhance corporate value and provide value to society

In July 2015, Nihon Kohden signed on to the United Nations Global Compact. By engaging in corporate activities that adhere to the Ten Principles of the United Nations Global Compact in the areas of human rights, labor, environment and anti-corruption, Nihon Kohden seeks the trust of society and to contribute to a sustainable society.

	This is our Communication on Progress in implementing the principles of the United Nations Global Compact and supporting broader UN goals.
COMMUNICATION ON PROGRESS	We welcome frodback on its contents.





Special Feature

Improving Quality of Care through Our Business

Patient monitors are indispensable in diagnosis and treatment

Patient monitors continuously monitor the patient's ECG, blood pressure and vital signs as an essential tool in diagnosis, treatment and discovering abnormalities. Nihon Kohden develops new technologies and products to solve the issues faced by medical staff and patients. At every stage from production to sales and after-sales support, we make thorough efforts to guarantee quality and safety.



Issues in Transport and Patient Monitoring

Critical patients are often transported from the emergency room to the operating room or ICU. Since the patient's condition can quickly change during transport, a transport monitor is used to monitor the patient's condition without interruption during transport.

A safety issue in transport monitoring is that there is an interruption in monitoring as well as a task efficiency issue when the medical staff detach and reattach the patient electrodes from the transport monitor and monitoring equipment in other rooms in the hospital.

Another issue in medical care is improvement of noninvasive blood pressure monitoring. With conventional noninvasive blood pressure measurement systems, when a sudden fluctuation in blood pressure occurs, the pressure applied by the cuff wrapped around the patient's upper arm can easily become too strong or too weak. This places stress on the patient and can lengthen the time required for measurement.

Solutions for Safety and Efficiency in the Medical Facility

To solve these important issues. Nihon Kohden developed the BSM-1700 transport monitor. In addition to functioning as a transport monitor, BSM-1700 can also function as an input unit for other monitors in the hospital. This revolutionary solution means that the patient is always connected to one monitor before, during and after transport without any interruption and the medical staff do not need to connect and disconnect cables when the patient is moved to a new room. The patient remains connected to the compact BSM-1700 monitor and the BSM-1700 is connected to different monitors in different rooms for seamless monitoring.

BSM-1700 also includes Nihon Kohden's revolutionary iNIBP technology, which can measure the patient's blood pressure with less cuff inflation pressure. It also gives a result more quickly than conventional cuff measurement. The result is less stress on the patient and improved patient safety and security.

The Story Behind the Development

In 2013, Nihon Kohden developed the BSM-1700 monitor, iNIBP technology, and the YAWARA CUFF NIBP cuff based on a desire to contribute to the medical staff who are giving their all every day to protect the lives of their patients. Since its release, the BSM-1700 has received high praise with increasing sales in Japan and other countries. We would like to highlight some development stories from the engineers who are proud to bring the world these technologies

BSM-1700 Transport Monitor

From Concept to Reality

We began with the resolution to never make compromises for the convenience of the maker and to realize smart patient transport and smart data transport. We pursued development on two fronts simultaneously. The first challenge was sophisticated functionality including a large, easy to see screen to display the vital signs during transport, easy to see alarm indicators, and long battery life which eliminates user stress during the work flow. The second challenge was making it compact, lightweight and sturdy. High performance functionality introduces technical issues such as increased heat inside the compact body. After a process of iterating design innovations, we finally developed a transport monitor true to the original concept.

INIBP New NIBP Fechnoloay NIBP Linear Inflation Method



We developed a new way of NIBP cuff measurement from the perspective of the person receiving measurement. The physicians, nurses and patients who tested the iNIBP method were astounded at the difference from conventional method inflation. We conducted meticulous testing to confirm that the measurement accuracy was as good as the conventional method. We also added a function to automatically switch to conventional inflation in circumstances that make it difficult to measure blood pressure such as harsh vibration and jarring during transport. This enables the staff to measure blood pressure with the best method for the situation. iNIBP reduces patient stress and improves work efficiency for the medical staff.

More Gentle on the Patient

The NIBP cuff with pressure sensor has a long history and an assumption that there is no more room for improvement in the cuff. By questioning this assumption from the perspective of the patient and medical staff, we were able to develop an innovative new cuff. In addition to a new inflation method, we used new, more comfortable materials and an inner liner to reduce the bruising that conventional cuffs sometimes cause. We added an anti-blockage tube to prevent obstruction of blood flow in the arm if the cuff pressure is not released. We also designed the cuff so the medical staff can easily remove the outer part for cleaning. YAWARA CUFF provides greater comfort, safety and security for patients, and easier handling for the medical staff.



Development from the Patient's Perspective

Creating Value through Business Activities – Saving Lives



Production and Quality

Improving Quality through Production and Inspection

We cannot compromise when it comes to production and quality control of medical devices which affect the lives of patients. To produce the BSM-1700 which packs dozens of technologies into a small chassis, we worked with the development team to create a special system to prevent defects during production.

Nihon Kohden employs a cell production system where one individual or a small team is responsible for all processes in one product. Workers gain skills and a sense of responsibility. This leads to improved quality, more sensitivity to small deviations during production, and contributes to the discovery of non-conformities at an early stage. For BSM-1700, production is divided among three people. Stickers with the name of the assembler are affixed inside each product to clarify the responsibility. Five inspection stations were established for incoming inspection, in-process inspection and final inspection. QA staff regularly inspect each station and assembly line. Our production mission calls for appropriate utilization of functions. To carry out our responsibilities, production staff work together to maintain and improve quality.



Contributing to Solving Issues Faced in Medical Settings

It is our responsibility as a medical device maker to promote widespread use of our products to help improve the quality of care. For BSM-1700, we are marketing to a wide range of user segments in hospitals and private clinics. Sales have experienced healthy growth from the start.

Our sales activity goes beyond providing products. Through dialogue with customers, we discover their concerns and develop solutions. We convey this feedback to the engineers who incorporate it into product development. Because of this feedback process, BSM-1700 meets the customers' needs so Nihon Kohden sales representatives can recommend it with confidence.

We will continue promoting the features of BSM-1700 and Nihon Kohden products and technologies and contribute to healthcare in Japan with user feedback driven products.



Delivering Medical Solutions to the World

The concerns and needs in medical practice are common around the world so we actively promote BSM-1700 internationally. Outside Japan, there is even more demand for transport monitors and BSM-1700 has quickly gained popularity in emergency and advanced medical care settings. Nihon Kohden still has low name recognition in some countries but we are working to promote BSM-1700 as a solution to improve work efficiency for in-hospital transport in emergency and advanced care settings.

In countries where sales are mainly through distributors, we will develop human resources for solution-oriented sales, provide distributor training, strengthen after-sales support systems, and develop a framework to respond to local needs.

We also recognize our responsibility to address medical needs in rapidly emerging countries like India and in the Middle East and Asia.

The existence of medical devices itself can contribute to society. We will strive to realize our founding vision to save lives around the world through our products and healthcare solutions.

Production staff insist on quality

"Medical device quality means continued production of a product that is expected to be used safely for a long time. No matter how good the design, defectfree production is the key. We take responsibility for the patient's life with our high quality production and inspection."



Noriko Fukuda Manager, Production Section 1, Production Department 1, Nihon Kohden Tomioka Corporation

Contributing to healthcare development

"BSM-1700 incorporates all kinds of customer feedback. Recognition in the market is still not what I hope but I'm motivated to contribute to the development of healthcare in Japan through the widespread use of our products."



Sales Promotion Section, Sales Promotion Department, Sales Operations

Feeling pride in products that save lives around the world

"Global use of our products supports Nihon Kohden's vision of saving lives with medical devices. Despite institutional and cultural differences, healthcare professionals around the world share the same concerns. I am proud to deliver Nihon Kohden's unique technologies and products to the world. "



Shinichiro Ejima Manager, Critical Care Solutions Sales & Marketing Department International Operations

Special Feature



Providing Security with the Idea of Preventing Malfunctions

Product malfunction can affect the lives of patients. In Japan, service personnel are assigned to 68 locations around the country where they can be swiftly dispatched to handle maintenance or any other problem. However, only performing repair after a device has broken is not enough for the product to be safely used. Therefore we established a Preventive Plan to prevent malfunction in advance and create the conditions for continuous safe use of our products. The timing of parts replacement is determined by repair history and other factors so parts are replaced at the optimum time before problems occur. This helps maintain all devices in safe operating condition at all times.

Nihon Kohden is also building the framework where our call centers handle time-sensitive inquiries and provide swift solutions. Swift and sure support can save lives. This thought drives us to pursue safety and security for the medical staff and patients.

"Face to face" service is our strength

"We strive to personalize our service, listen to customer feedback, and make improvements. If we can prevent breakdowns in advance and all personnel deliver high quality support, we can further strengthen the relationship of trust we enjoy with our customers."



Hitoshi Yamochi General Manager, Business Promotion Department, Customer Service Operations

Improving Safety and Security

As a maker of medical devices which affect lives, we aim to provide products and services that give the customer safety and security.



Sustainable Growth 2017 Priority Tasks

Improve safety and security of patients and users

Sustainable Growth 2017 Targets

- Provide high quality products and service that deliver medical safety and security
- Develop new technologies that contribute to medical safety and security

Quality Policy and Quality Management

Medical devices used in advanced medical care require the highest level of quality and safety. Nihon Kohden's quality policy is "To have the customers feel continuous satisfaction with their purchase of Nihon Kohden products."

Our long-term vision for 2020 includes the goal of "achieving the highest level of quality in the world." In pursuit of product and service quality, we set three targets for daily quality improvement activities.

1 "Risk Zero" design and production

- Achieve a high utilization rate by users
- 3 Achieve excellent usability

To achieve this quality policy and long-term vision, Nihon Kohden set Group quality targets and continually strives to ensure customer satisfaction and quality in all processes from development to production, sales and after-sales service. Nihon Kohden complies with the medical device regulations of each country and was one

ISO 9001 Certificate, ISO 13485 Certificate



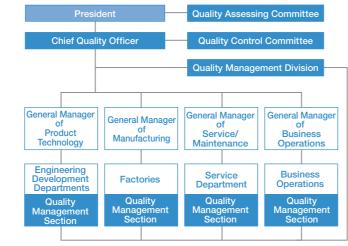
of the first in the industry to ensure that its management systems conform to global standards. This ensures the ability to develop and manufacture medical devices with high quality and safety. Nihon Kohden has received ISO 9001 quality management system certification and ISO 13485 certification for the medical devices sector. Our Reliability Center, which carries out product evaluation, has received ISO 17025 for testing and calibration labs.

Support Systems to Ensure Safety

Nihon Kohden not only strives to improve the quality and safety of its products, but also supports customers in safety management and promotes medical technology to help ensure safety after delivery of the product.

In Japan, Nihon Kohden deploys specialized personnel who have accreditations such as Medical Device Information Communicators (MDIC)*. We also organize safety workshops for users to ensure that they use our products correctly. We held 1,698 workshops in FY2014.

Quality Management System



*MDIC is an accreditation program established by the Japan Society of Medical Instrumentation (JSMI) to cultivate personnel who can contribute to patient safety and the improvement of healthcare quality.

Communication with Customers

Communication with customers after their purchase is an important part of Nihon Kohden's quality policy. We have a call center to respond to customer inquiries 24 hours a day, 365 days a year whenever there is a question or issue with a Nihon Kohden product, system or service. There are telephone hotlines for each product line and operators are trained in each product to resolve any issue the customer may have.

To incorporate the feedback from customers into product development and improve services, Nihon Kohden also conducts customer satisfaction surveys in Japan and abroad.



Workshops and Seminars

Providing healthcare professionals with appropriate information is important for supporting improvement in the safety of healthcare. Nihon Kohden organizes and co-sponsors workshops and seminars to disseminate academic information and clinical knowledge leading to medical safety and appropriate use of medical devices. Nihon Kohden reaches nurses and medical interns by Japan domestic and international academic seminars on ECG, cardiology and other subjects, by vital sign seminars that teach physiological knowledge such as blood pressure, pulse and temperature, and by ME workshops that teach about medical devices to ensure their safe use.

Major Workshops and Seminars in FY2014

	Events (Attendees)	Topics	Region
Academic Seminars	6 (800)	Clinical ECG, systems, other	Japan
Vital Signs Seminars	6 (1,600)	New technologies, safety and perioperative vital signs, other	Japan
ME	480 (16,000)	Monitors, EEGs, ventilators, other	Japan
Workshops	15 (340)	EEG, EMG, other	Americas, Asia

Activities in FY2014

• We promoted initiatives to improve quality based on Group quality targets. However, targets were not met for some items.

International Workshops

Nihon Kohden holds EEG and EMG workshops for medical interns and lab technicians in developing countries. These teach medical equipment related knowledge such as how to attach electrodes, basic recording techniques and how to record clear EEG and EMG with minimal noise. Other seminars provide knowledge on fluctuations in normal waveforms due to various factors, how to distinguish between normal and abnormal waveforms, and how to differentiate abnormal waveforms and noise.

By providing the information needed to handle medical devices appropriately, these workshops contribute to safety and quality of healthcare while improving customer satisfaction with Nihon Kohden products and services.



Seminars for medical staff in Japan



Seminars in various countries



Electrode attachment training



Training with actual devices

Teaching the importance of electrodes in ECG monitoring

"Electrodes are the connection points between the patient's body and the device that measures the ECG. In monitor and ECG workshops for medical staff, explanation starts with basic knowledge such as where and how to place what kind of electrodes. Many workshop participants experienced for themselves that correct electrode attachment leads to more precise ECG, alarms and analysis."

Shinichiro Sakamoto Leader, Training & Development Team, Educational Group Phoenix Academy (Human Resource

FY2015 Action Plan

Continue initiatives to improve quality based on Group quality targets

Relationship with Customers

Improving Quality, Accessibility and Efficiency of Healthcare

We aim for higher quality, accessibility and efficiency of healthcare by innovative technology and product development.



Sustainable Growth 2017 Priority Tasks

Improve efficacy and	Improve quality	Improve
accessibility of	of care throughout	efficiency
diagnosis and treatment	the care cycle	of users

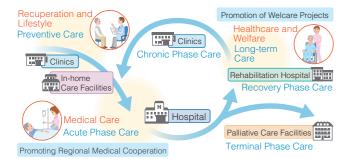
Improving Quality of Care throughout the Care Cycle

Many developed countries face an aging population and the health care system must respond. In Japan, the Ministry of Health, Labour and Welfare is developing a comprehensive regional care system and strengthening coordination between nursing care, medical care and prevention to allow the elderly to live in familiar surroundings.

Nihon Kohden provides solutions that span the entire care cycle from prevention to testing, diagnosis, treatment and rehabilitation. In March 2015, we began a demonstration project for Tomioka City's SUKOYAKA® elderly monitoring service designed for elderly persons living alone. It uses home stations and activity meters in the homes of elderly persons to monitor lifestyle rhythms and environmental changes.

Nihon Kohden is also facilitating healthier lives for the elderly by providing evidence-based information such as best exercise programs based on the results of an epidemiological study on the advancement of health of the elderly conducted by Nakanojo Town in Gunma Prefecture.

Providing Solutions throughout the Entire Care Cycle



Sustainable Growth 2017 Targets

 More access to healthcare in developing countries, PAD* market, etc. • Provide solutions that improve work efficiency in medical facilities

Improving Quality of Life (QOL) for Patients

Nihon Kohden's TMU-1100 magnetic stimulator alleviates the symptoms of overactive bladder in adult female patients by magnetically stimulating the nerves of the pelvic floor region. This new treatment helps patients who don't respond to conventional drug-based treatment or are unable to complete medication courses due to side effects

Improving Efficiency of Users

The ZT-210P Palm View portable receiver/transmitter simplifies the work of the care staff. When the Palm View device carried by the staff moves into proximity of a patient transmitter, it receives the signals from the transmitter and displays the electrode connection status and numerical data and waveforms of ECG, heart rate, respiration rate, SpO₂ and other physiological information on a small screen. Without Palm View, this patient data can only be checked by going to the nurse station. Palm View lets the staff check the patient's vital signs anywhere and simplifies their work. By innovation and utilizing

IT system data, Nihon Kohden is contributing to reducing the workload of medical staff.



Magnetic Stimulator TMU-1100

ZT-210P Palm View portable receiver/transmitter

We aim to develop products that focus on the fine details

compact, lightweight and sturdy. After releasing the ZT-210P Palm that if we can give the nurses more leeway in their duties through the View, many medical staff commented on how surprised they were use of devices, they can spend more time with the patients and as at its convenience. They can easily check the patient's vital signs a result, the quality of care will improve. We hope to develop more while they are undergoing rehabilitation and other treatment. We future products that focus on these fine details.

"We had many struggles during development to make this device also heard that it led to early discovery of abnormal changes. I think



Unique Measurement Parameters

Utilizing its technological capabilities, Nihon Kohden strives to solve the issues faced by medical staff and patients and develop unique parameters that lead to better quality and more efficient healthcare.

synECi18

This technology uses the normally measured 12-lead ECG to derive the 6 additional right side and back leads which are not normally measured because of the cumbersome procedure but which are helpful in identifying right side and posterior infarction. synECi18

provides useful 18-lead screening to reveal more information about the heart condition



• iNIBP

This technology detects the pulse during instead of after arm cuff inflation. This allows quicker and more gentle noninvasive blood pressure measurement with lower cuff pressure.

esCCO

This technology provides continuous estimated measurement of cardiac output based on the pulse waves obtained from the ECG and pulse oximetry. Previously, cardiac output could only be

measured by inserting a catheter into the pulmonary artery. esCCO is pain-free and stress-free. Sales started in Europe in 2011 and clinical studies are continuing.

We want to raise awareness of the potential of AEDs to save lives

"I run workshops that teach customers and Nihon Kohden Group think will raise awareness of the lifesaving potential. I take pride in employees how to use AED and CPR techniques. In fact, there our responsibility and attitude to save as many lives as possible have been news reports of people saving a life after taking a by increasing the number of people who can use AEDs. We will Nihon Kohden workshop. I feel that having as many people as continue to train more people. possible learn that handling an AED is much easier than they

Activities in FY2014

- Approximately 400 AED workshops in Japan and abroad
- ZT-210P Palm View won Good Design Award

16

Widespread Adoption of CPR and AED

When a person goes into cardiac arrest, prompt use of CPR and AED can save their life. To increase the availability of these lifesaving devices and educate as many people as possible about their use, Nihon Kohden strives to increase the number of public AED installations and conduct workshops on CPR technique and AED use in Japan and other countries.

In FY2014, about 7,000 people took part in the workshops conducted by Nihon Kohden. We also loaned AEDs and support personnel to major events such as the Tokyo Marathon. In recent years we have also increased our support at international events. A Nihon Kohden AED was used during a marathon in Wuxi, China, marking the first case of a life being saved through an AED at a marathon in China

Nihon Kohden will continue its work to save precious lives by expanding the installation of AEDs, holding workshops, and sponsoring events.

	Recent	AED	Workshops	in	Japan
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	Workshops	Participants
FY2010	363	8,439
FY2011	289	5,780
FY2012	349	6,238
FY2013	334	5,261
FY2014	390	6,953
Total	1,725	32,671





FY2015 Action Plan

- Launch SUKOYAKA® elderly monitoring service
- Continue AED workshops in Japan and abroad

Ensuring Fair Trade Practices

We aim to achieve fair business practices across the entire value chain, including our business partners.



Sustainable Growth 2017 Priority Tasks

Promote fair business practices

Sustainable Growth 2017 Targets

• Implement initiatives such as CSR procurement that lead to the promotion of fair business practices

Procurement Policy and Procurement Standards

We practice sound and fair purchasing and have established a procurement policy and procurement standards to ensure that all activities across the value chain, including at our business partners, are sound and fair. We inform our employees and business partners of this policy and these standards.

Nihon Kohden Procurement Policy

- Comply with relevant laws and ordinances and social norms in business transactions.
- **2** Properly manage and protect confidential information and personal information obtained through business transactions.
- 3 Build relationships of trust. Practice fair, equitable procurement.
- 4 Practice proper quality, cost and delivery for customer needs.
- 5 Reduce our impact on the environment and practice procurement according to separately stipulated green procurement guidelines (*see page 23).

Nihon Kohden CSR Procurement Standards

- 1 Comply with applicable laws, ordinances, and government circulars such as the Companies Act, Anti-Monopoly Act, Act against Delay in Payment of Subcontract Proceeds, and relevant labor and environmental laws and regulations.
- 2 Comply with relevant import/export laws and regulations and the laws of countries and regions where we operate.
- On not infringe upon intellectual properties, including patent rights, copyrights, and trademarks, etc.
- 4 Do not give or receive inappropriate personal benefits.
- 5 Do not do business with anti-social persons or groups.
- **6** Respect the human rights of all people and not discriminate against employees in their benefits or employment.
- 7 Do not use child labor or forced labor.
- Comply with safety standards and regulations of all countries and regions. Strive to maintain and enhance quality and build a quality assurance system that meets our standards to meet customer needs.
- 9 Promote environmentally aware green procurement. Strive to reduce the impact of our products on the environment during their life cycle.
- Properly manage and protect confidential information and personal information obtained through business transactions.

Activities in FY2014

- CSR Activities Questionnaire for business partners
- Began disclosing information based on Transparency Guidelines for Medical Device Industry and its Relationship with Medical Institutions and Other Organizations

Putting CSR Procurement Standards

into Practice To ensure that each and every employee has a correct understanding and awareness of sound and fair business practices and puts the CSR Procurement Standards into practice, we promote

and puts the CSR Procurement Standards into practice, we promote understanding and compliance with the Fair Competition Code, Act against Delay in Payment of Subcontract Proceeds, etc. as part of compliance training provided to all employees.

Further, with the aim of promoting the CSR Procurement Standards across the entire supply chain, Nihon Kohden also asks its business partners for their understanding and cooperation with the Nihon Kohden CSR Procurement Standards. Business partners are required to conduct a periodic self-assessment on their environment and quality activities and answer a "CSR Activity Questionnaire" to confirm awareness and state of compliance with the Nihon Kohden's CSR Procurement Standards.

In FY2014 we surveyed applicable business partners and received responses from all those surveyed.

Main items in the CSR Activity Questionnaire

- Activities relating to : • Legal compliance and fair business practices
- Human rights
- Quality
- The environment
- Information management
 CSB promotion



We work to ensure that CSR activities also extend to our business partners.

FY2015 Action Plan2017

- Continue to conduct CSR Activity Questionnaire
- Consider actions in response to conflict minerals

Relationship with Shareholders and Investors

Enhancing Information Disclosure and Shareholder Return

Our management is highly transparent through appropriate information disclosure and we strive for stable long-term returns to shareholders.

Shareholder Returns Policy

Delivering shareholder returns is one of our most important management tasks. Our basic policy is to continually provide a stable long-term dividend to shareholders with a target consolidated dividend payout ratio of 30% or more, while securing necessary retained earnings for future growth in areas such as R&D investment, capital investment, M&A and human resource development.

Information Disclosure Policy

The Nihon Kohden Corporate Charter of Conduct requires that we aim for highly transparent management by fair and proper disclosure of corporate information to shareholders and society. We disclose Nihon Kohden Group related information in a timely, appropriate, fair and ease-to-understand manner. We seek to deepen understanding and trust from all stakeholders and gain appropriate evaluation of the company.

Shareholder and Investor Engagement

General shareholders' meeting

We hold our general shareholders' meeting on a date that does not conflict with those of other companies to ensure that shareholders can attend. For foreign shareholders, convocation notices are prepared in English and posted to our website.

Topics

Nihon Kohden receives award for excellence in Daiwa Investor Relations 2014 Internet IR Awards

Nihon Kohden received an award for excellence in the Daiwa Investor Relations 2014 Internet IR Awards in November 2014. Daiwa Investor Relations Co., Ltd. evaluated and scored the IR sites of all 3,605 publicly-listed companies according to its independent standards and selected 141 companies with exceptional IR sites that are actively utilized for information disclosure and engagement.



• Earnings presentations

Nihon Kohden hosts earnings presentations (interim and fullyear results) for securities analysts and institutional investors and organizes teleconferences (1st and 3rd quarter) where we discuss the Company's performance and strategy. Videos of the presentations and materials are posted to our website and available to all shareholders and investors.

Company briefings and events for individual investors

We hold company briefings so individual investors across Japan can see our management strategy and business operations and extend their long-term support. We also have booths at investor relations events for individual investors, so the general public can see Nihon Kohden's products.



Events for Individual Investors TSE IR Festa 2015

Investor relations page

Our website publishes key information needed by shareholders and investors, such as management policy, financial and performance highlights, dividend information and various disclosure documents. Information about the company's long-term vision, mid-term business plan, businesses and products is also published.

Nihon Kohden listed in JPX-Nikkei Index 400

Nihon Kohden has been listed in the JPX-Nikkei Index 400 since January 2014. This is a share index of "companies that are highly attractive investments for investors" and meet global investment standards, such as efficient capital utilization and management that recognizes investors.





Achieving a Fulfilling Workplace

We believe that each employee demonstrating their skills and abilities will lead to company growth. Therefore we strive to develop a workplace where diverse human resources can flourish.



Respect human rights and promote appropriate working practices

Sustainable Growth 2017 Targets

 Initiatives for human rights and good working practices, such as use of diverse human resources and work-life balance

Utilizing and Cultivating Diverse Human Resources

To grow as a global company, we must empower the whole organization by recognizing the diverse values and ideas of each employee and allowing them to fully demonstrate their skills and abilities. We strive to promote diversity with a focus on deriving corporate vitality from employee diversity, regardless of gender, disabilities, nationality or other traits and discovering resources with a new perspective.

For female employees, we hosted exchange events across different industries and business sites so women can discover a sense of achievement and fulfillment in their future careers. We will continue efforts to attract diverse human resources and deploy measures to become a company which is conducive to work and job satisfaction.

Work-life Balance

When individuals have harmony between their different activities such as work, home, and personal development, it creates a synergy that enhances all these activities. This also becomes the foundation for creating a vibrant, diverse society. We offer various forms of leave and reduced work schedules so employees can work in ways that match their individual lifestyles. We also support employees in correspondence courses and certifications that lead to personal development and subsidize cultural activities to facilitate the growth of autonomous individuals both professionally and personally. To improve communication with employees' families and the community, we host events such as workplace tours, summer gatherings and baseball tournaments, all of which have been popular

Relationship with Local Community

Nihon Kohden's Contributions to the Community

We strive to be a good corporate citizen respecting culture and customs through active contribution to the community.

Sustainable Growth 2017 Priority Tasks	Su
Community involvement	• C • D

Donation of Refurbished Medical Equipment to Training Schools

Recently, the sophistication of medical equipment has been increasing at the same fast rate as advances in information and communication technology (ICT). Training schools for clinical engineers have not kept pace, with some schools still using equipment two or three generations behind. For safety, Nihon Kohden discards or updates a lot of equipment that could be used for teaching purposes after refurbishment. In 2014 we refurbished such equipment and donated it to eight schools in Japan and Nihon Kohden service engineers also ran a workshop on periodic inspection to support education that reflects actual work in the clinical field.



oss-industry exchange ent for female lovees



actory tour for the



"Some women may avoid medical device sales positions due to female representatives are more welcomed by customers. Work

Medical device sales allows men and women to demonstrate their talents equally well

perceived difficulty, but female sales representatives have always shown talent. In areas like obstetrics, gynecology and pediatrics, enable more women to demonstrate their abilities.

schedules that facilitate balance between childcare and work will

FY2015 Action Plan

Activities in FY2014

- Introduced elective training courses for female employees
- · Produced a handbook to promote acceptance of disabilities in the workplace
- Increase the percentage of women in management
- Expand and enhance programs that support flexible working styles



Conation to Nihon Medical Welfare Professional Training

Supporting the education of clinical engineers

"Thanks to the help of the local sales rep and service staff, we made our first donation of refurbished medical equipment without a hitch. Our staff were rewarded by the pure smiles and heartfelt thanks from the continue to actively promote these kinds of initiatives in the future.

Activities in FY2014

- Continued supporting new employee volunteer activities in areas affected by the Great East Japan Earthquake through NPOs
- Donated refurbished medical equipment to training schools





ustainable Growth 2017 Targets

Contribute to regional communities through NPOs Donate medical devices for educational institutions

Social Contribution by Employees

• Employee assistance programs

We support employees in the Japan Overseas Cooperation Volunteer program and employees' social contributions both professionally and privately such as work leave to donate bone marrow or participate in volunteer activities.

Regional cleanup activities

Nihon Kohden employees volunteer in cleaning activities in various regions. Every summer, Nihon Kohden Tomioka Corporation employees undertake volunteer cleaning activities in the Tomioka Silk Mill world heritage site. Nihon Kohden Minato Kanto Corporation employees collect trash over a wide area around the company premises once a month.



Cleanup volunteers at the nioka Silk Mil

schools, and some employees reported a great boost of energy from something that was different from their daily intense work. We hope to



FY2015 Action Plan

 Expand coordination with NPOs • Launch scholarship program for foreign medical personnel

Relationship with the Environment

Enviror

Environmental Philosophy and Policy

We strive to realize our environmental philosophy through our business activities and the actions of our employees.



Sustainable Growth 2017 Priority Tasks	

Promote energy conservation and waste reduction

Sustainable Growth 2017 Targets

 Introduce low-carbon, high-efficiency technologies, continue improvement, promote energy conservation and contribute to waste reduction

Environmental Philosophy

In its business activities and the actions of its employees, Nihon Kohden works towards the conservation and qualitative improvement of the earth's priceless environment so that all people can enjoy a healthy environment.

Environmental Policy

Based on its management and environmental philosophy, Nihon Kohden shall carry out this environmental policy.

1. Provide environmentally friendly products

In carrying out development, manufacturing, marketing, after sales service, and support for electronic medical devices, we provide environmentally friendly products which conserve energy and resources, and do not use hazardous substances.

2. Promote energy conservation and reduction of waste

In all of our business activities, we continue to introduce low-carbon and high-efficiency technologies, and strive to promote energy conservation, reduce waste through the 3 R's of reduce/reuse/recycle, reduce CO2 emissions, and prevent environmental pollution.

3. Comply with laws and regulations

In all business activities, we comply with all laws, regulations, ordinances, and agreements that concern the environment in Japan and overseas, and carry out our responsibilities to stakeholders as a global company.

4. Promote environmental education

In regard to environmental issues, Nihon Kohden provides appropriate education and awareness-raising activities. We also promote education aimed at including environmental improvement activities into our everyday work.

Established: March 28, 2013

Certifications

Tomioka factory received ISO 14001 certification in November 2001. Our head office and production unit were integrated and registered for joint certification in January 2007. Certification renewal inspections finished in January 2010 and January 2013. Our activities span five sites. Ochiai: head office and development unit; Tsurugashima: sales and shipping; Kawamoto: product development and testing: Fujioka: repair and maintenance; Tomioka: manufacturing and shipping.



Green Procurement

Environmental

Management

System(EMS)

As part of our efforts to provide eco-conscious products to the market, we promote procurement of parts, materials and finished products which have a low environmental impact according to the following policy (green procurement).

- excelling in areas that include quality, pricing, delivery times, and services.
- 2. Prioritize the purchase of toxic substance-free products.

Requests to our suppliers

To uphold our green procurement policy, the Nihon Kohden Group asks its suppliers to practice environmental conservation in their business activities and supply products, parts and materials that have a low environmental impact. We also ask them to provide a RoHS Declaration of Conformity and participate in various surveys.

Supplier-side environmental conservation

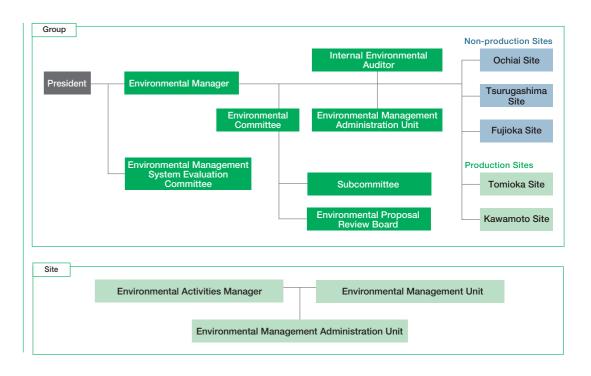
We ask all our suppliers to take measures for effective environmental conservation such as establishing an environmental policy, maintaining systems, and implementing education.

Supplying low environmental impact products, parts, and materials

(1) Create a quality control system for chemicals used in products

environmental impact

Chemical substance content inspection To evaluate the chemical substances in procured goods, we request all our suppliers respond to investigations of chemical substances in the goods. We require suppliers to provide certificates of compliance for materials used in RoHS compliant products



1. Prioritize purchasing from suppliers conducting ambitious environmental conservation activities while also

To manage the chemicals that are used in our procured products, we request the following.

(2) Implement green procurement of parts and materials that reduce toxic substances and have low

Relationship with the Environment

Goals and Results of Environmental Management Program

Environment

the Environm

lent

In its business activities and the actions of its employees, Nihon Kohden works towards the conservation and qualitative improvement of the earth's priceless environment so that all people can enjoy a healthy environment.

Environmental Goals	FY2014 Target	Result
Reduce environmental impact and prevent pollution in business activities	Product development: Environmentally friendly products with average 5% less environmental impact	Reduced environmental impact by average 5.0% and achieved all targets.
	First month defect rate 5% less than FY2013	13.1% less than FY2013, a significant achievement.
	Repair failure rate 0.25% or less	Achieved target with cumulative results of 0.22%.
Ongoing energy use reduction to reduce carbon footprint	1% improvement over FY2013 per unit of energy consumed	Met target with 1.0% improvement over FY2013 per unit of sales.
Contribute to a recycling-oriented society	Promote Reduce/Reuse/Recycle and reduce landfill and simple incinerated waste per unit by 0.3% over FY2013	Failed to meet target with 6.9% increase over FY2013 per unit of sales.

In-house Environmental Awareness Training

We conduct training to ensure compliance with laws and regulations and promote environmental activities in daily activities with full employee participation.

		Persons Receiving Training		
Training	Details	Employees	Affiliate Companies and Other	
General education	Environmental awareness*	\checkmark	\checkmark	
	Environmental action plan	\checkmark		
	Applicable laws and regulations	\checkmark	~	
Specialized training	Specific job training	\checkmark	~	
	Internal auditor training	\checkmark		
Emergency response training	Training and education in emergency response procedures	\checkmark	\checkmark	

Input

Energy Consumption

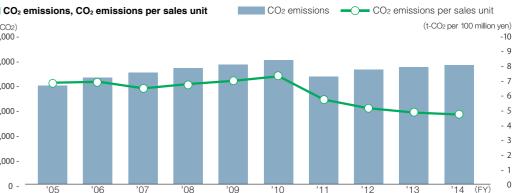
break, and upgrading old equipment.

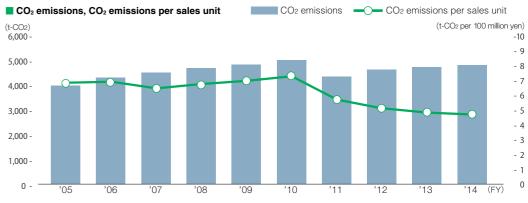
Energy co	nsumpt	ion (cruc	le oil equiv	valent)
'14		1,375		
'13		1,330		
'12		1,366		
'11		1,226		
'10		1,444		
'09		1,355		
'08		1,284		
'07		1,166		
'06		1,116		
'05		1,104		
0	500		1,000	

Output

• CO₂ emissions

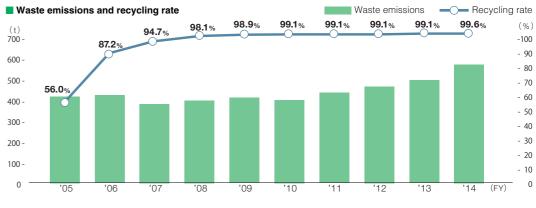
FY2014 CO₂ emissions were 4,741 t-CO₂. Per unit of sales, this was 4.79 t-CO₂ per 100 million yen, a 0.83% reduction over FY2013 and a 49.3% reduction over FY2000.





Waste emissions

becoming business efficiency improvements.

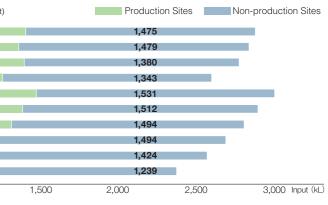


Activities in FY2014

• 1% improvement over FY2013 per unit of energy consumed • 6.9% increased in landfill and simple incinerated waste per unit

*Environmental awareness training for employees when entering the company and every even-numbered fiscal year

Nihon Kohden Group total energy consumption for FY2014 increased 1.5% over 2013 (-237 kL or 92.3% of our target) due to improved performance from temperature management for air conditioning, turning off lights lunch



FY2014 total waste emissions were 572.2 tons. Our recycling rate was 99.6%, meeting our target of at least 99%. At the Tomioka Site, we are working to recover valuable substances from waste and environmental activities are

FY2015 Action Plan

• 1% improvement over FY2014 per unit of energy consumed • 0.3% reduction in landfill and simple incinerated waste per unit

Environmentally **Friendly Products**

Nihon Kohden works to develop environmentally friendly products as part of its efforts to contribute to society

Sustainable Growth 2017 Priority Tasks

Provide environmentally friendly products

Sustainable Growth 2017 Targets

• Provide environment friendly products and services by reducing energy consumption and resource usage and eliminating the use of harmful substances

Cardiolife TEC-5600 Series Defibrillator

This environmentally friendly defibrillator contains no harmful substances. Power input reduction of 45% from the previous model reduces power consumption.

It is easy to use with speedy operation: 3 step operation, charging time less than 4s, ECG waveform recovery 3s after defibrillation, and 3s analysis time in AED mode. Nihon Kohden's ec1 arrhythmia analysis is an option. Used with P-700 disposable pads, it provides easy ECG checking, better arrhythmia detection rate and fewer false alarms. It has a daily self-test. Test data can be saved in memory or SD card and sent to a PC by Bluetooth®. This product facilitates safety management.



CNS-6101 Central Monitor

GZ-130P

Vital Sign Telemeter

This product uses lead-free solder and has reduced size and weight. The packaging material weight has also been reduced. It has the same 24-inch LCD color display of other high-end models but power consumption has been reduced 10%.

Its small size with multi-parameters, receiver unit, and wired or wireless monitoring fits small spaces in the ICU, CCU or ward. It provides healthcare security with expanded vital sign data saving, post-discharge data saving and a positional information feature.

This product contains no harmful substances and uses lead-free

solder. It is lighter and more compact than conventional transmitters

with integrated screens and it uses fewer resources, making it

and other data can be checked at the patient side. Patient

information is sent and received with robust security and reliably. GZ-

130P supports work efficiency in the ward, transport or rehabilitation

It has arrhythmia detection and the 3.2-inch screen displays waveforms, vital signs, and alarms in monitor mode. It communicates with a central monitor by network or two-way Wi-Fi. Alarm settings

environmentally friendly.

while facilitating safety management.





ZS-610P/ZS-620P Transmitters

This product uses lead-free solder. It has a waveform display screen but the size and weight is less than previous models that don't have a screen. These environmentally friendly products use no harmful substances and production consumes fewer resources.

The screen allows checking of the ECG away from the nurse station. Monitor pause and alarm suspend can be done from the transmitter. Positional information can be sent to a medical telemeter. In addition to small size and light weight, the rounded shape reduces physical and psychological stress of the patient.

Life Scope VS BSM-3400 **Bedside Monitor**

Neuropack n1 MEM-8301 Electromyograph MEM-8301 uses lead-free solder and contains no harmful substances. It is significantly smaller and lighter than previous models, allowing battery operation. By reducing resource usage and power consumption, we realized an environmentally friendly EMG.

This palm-sized battery-operated unit can be used for house calls, in-hospital, or anywhere. It starts quickly and setting is simple. One-hand operation allows smooth testing. Its unique shape reduces psychological stress. Reliable measurement includes an EMG display, sound and electrostimulation. Surface EMG enables exercise and rehabilitation monitoring.

Initiatives to provide environmentally friendly products through design

"At the Design Center, we don't just look at numerical data; we to better healthcare environments, prevent medical errors and also embrace qualitative aspects of eco-consciousness that boost work efficiency. Our products reduce energy consumption cannot be expressed numerically to help customers reduce energy and lead to safe healthcare while reducing physical and mental consumption with easy to use products. Easy to use products lead stress on patients.

product

Activities in FY2014

• Average environmental impact reduction rate of 5.0% for all assessed newly-developed products

26

BSM-3400 has lower energy consumption and better recyclability than previous models. A review of product packaging led to a 30% reduction in packaging materials for this environmentally friendly

One or two patients' data is displayed on a 12.1-inch color LCD. Improved arrhythmia detection and fewer false alarms were achieved by adding our ec1 arrhythmia analysis algorithm. The optional positional information function lets staff monitor the patient location. It also has an interface with nurse call systems. The optional battery gives 90 minutes operation. This easy to see, easy to use and reliable bedside monitor delivers safety and security to all users.









FY2015 Action Plan

• Develop environmentally friendly products with an average environmental load 5.0% less than previous products for all newlydeveloped products

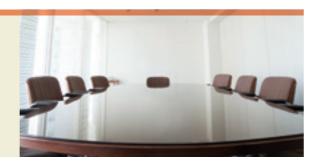
Governance

Corporate Governance

Nihon Kohden strives to strengthen its corporate governance with the aim of continually enhancing its corporate value.

Sustainable Growth 2017 Priority Tasks

Improve corporate governance



Sustainable Growth 2017 Targets

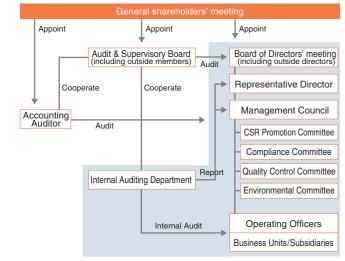
· Initiatives such as strengthening governance, ensuring thorough compliance and strengthening risk management

Corporate Governance Framework

A corporate governance structure with sound management and efficiency is important. In addition to a framework where directors supervise management and make decisions while operating officers handle business execution, Nihon Kohden appointed outside directors and outside audit & supervisory board members with a high degree of independence to supervise management. Our Board of Directors has 10 corporate directors, 2 of whom are outside directors. Its responsibilities are decisions on legally stipulated matters and important matters in Nihon Kohden Group management as well as supervision of directors' performance of duties. To ensure that management follows the policy of the Board of Directors, the Management Council, consisting of each director and operating officer, meets to expedite decision-making and ensure agile execution of operations

The 4-member Audit and Supervisory Board also includes

Corporate Organization and Internal Control System



Activities in FY2014

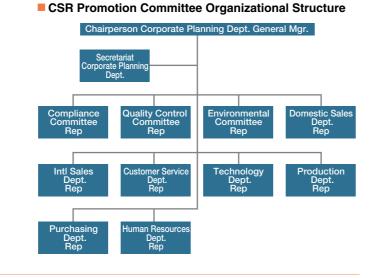
- Convened CSR Promotion Committee meetings
- Formulated Sustainable Growth 2017 CSR mid-term plan

2 outside members. Each member attends Board of Directors meetings, Management Council meetings and other important meetings and comments on deliberations of resolutions.

The 8-member Internal Auditing Department conducts regular audits of compliance, business and other matters at the head office and subsidiaries, and works with audit & supervisory board members to strengthen monitoring.

CSR Promotion Structure

To promote CSR, we established a CSR Promotion Committee as a board committee involved in Nihon Kohden's overall CSR activities such as planning, promoting, organizing, educating, and other activities. This committee is composed of representatives of the Compliance Committee, Quality Control Committee, Environmental Committee and representatives of other operation divisions. This committee sets the CSR annual activity plan to practice CSR through daily operation.



FY2015 Action Plan

Activities in accordance with Corporate Governance Code

Compliance

Promoting and Practicing Compliance

We practice fair and legitimate business activities with high ethics.

Sustainable Growth 2017 Priority Tasks		
	Improve corporate governance	•

Compliance Promotion Framework

The Nihon Kohden Charter of Conduct, Nihon Kohden Code of Ethics and Conduct and Compliance Promotion Rules form the Company's fundamental approach and rules for compliance. We take measures to ensure that all employees practice thorough compliance in accordance with these rules. Our Compliance Committee promotes compliance, develops regulations and systems, and provides operational support to ensure compliance in business activities. This support includes complying with laws and regulations, compliance training and education for employees, and monitoring compliance. The heads of each Group company and business division work with and report to the Compliance Committee in their role as Compliance Administrators.



We work to enhance workshops and systems to raise awareness of compliance

"A medical device manufacturer must follow laws and regulations in I want employees to get usable knowledge and raise awareness every aspect of operations from product development to trade. One of compliance through a compliance workshop, violation reporting person's violation can harm the credibility of the Company as well systems and contact points for consultation." as patients' lives. As the person in charge of compliance training,

Activities in FY2014

- Ongoing compliance workshops
- · Promotion of measures to strengthen compliance at overseas sites

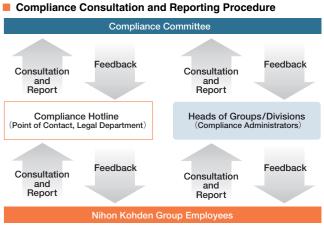


Sustainable Growth 2017 Targets

Initiatives such as strengthening governance, ensuring thorough compliance and strengthening risk management

Practicing Compliance

A Compliance Handbook given to employees contains the rules, approaches, conduct standards and other information that employees need to understand to ensure daily compliance. To continually enhance all employees' awareness and knowledge of compliance, all employees take part in regular compliance workshops. We also set up a Compliance Hotline where employees can anonymously consult or report on matters to the Compliance Committee. Persons who consult or make reports through the hotline are protected from any unfavorable treatment arising from their consultation or report.





FY2015 Action Plan

 Ongoing compliance workshops • Promotion of measures to strengthen compliance at overseas sites

Nihon Kohden strives to make improvements to risk management to ensure it can respond appropriately to various business risks.



Sustainable Growth 2017 Priority Tasks

Improve corporate governance

Sustainable Growth 2017 Targets

 Initiatives such as strengthening governance, ensuring thorough compliance and strengthening risk management

Approach to Risk Management and Risk Management Framework

Our Risk Management Regulations set forth our basic policy of risk management, types of risk, organization and framework for risk management, related rules, and other matters.

The Management Council prescribes matters including risk management basic policy for overall Group operations. The Risk Management Supervisory Division is tasked with improving and promoting the overall risk management system of the Nihon Kohden Group, together with the Risk Management Divisions for the various types of risks, which are responsible for ascertaining and analyzing the risk management status at each operating unit and conducting risk management.

Subsidiaries and the head office conduct self-assessment of risk management using check sheets and divisional inspection sheets. The assessments confirm the implementation of risk management systems and future responses, the results of which are reported to the Management Council.



Activities in FY2014

- Formulated Business Continuity Plan (BCP)
- Information Security Management System (ISMS) certification

Disaster Risk Management

We have taken measures to ensure the safety of employees and their families in a disaster and ensure unbroken supply as a medical device manufacturer. These include improvements to production facilities and production systems, disaster prevention measures at business sites, preparation of an initial response manual for disasters, company-wide education and drills, development of an emergency communication and reporting flow, and an emergency recovery plan for information systems. We also made a Business Continuity Plan (BCP) for the continued provision of products and services and rapid recovery after an earthquake.

Information Risk Management

To protect the personal information and important confidential information of all stakeholders including customers, patients, business partners and employees, we have regulations for personal information and IT use which guide our proactive efforts to ensure protection of personal and confidential information, and develop an organizational framework for personal information protection, IT utilization, company-wide education, regular inspections and awareness-raising. To enhance information security, we obtained PrivacyMark certification in July 2005 and Information Security Management System (ISMS) JIS Q27001 (ISO / IEC 27001) certification in January 2015; the scope includes management and operation of remote service facilities for Nihon Kohden Group system products.





FY2015 Action Plan

Review BCP and expand scope of development

Third-party Feedback

Overall

CSR is the responsibility to live up to society's expectations and contribute to social and corporate value. Nihon Kohden's Charter of Conduct properly links these aspects. Its guidelines represent the early adoption of large parts of the United Nations Global Compact. Conduct must be in line with these guidelines; for example, product development based on the supply chain as a whole. Specifically, optimum data should be obtained from patients in the shortest time with as little discomfort as possible. At the same time, products must be easy to use, lightweight, highly precise, and robust. Moreover, there must be systems and endeavors to continually verify and update various backup systems for maintaining product performance from a global perspective. In the vastly different market environments where the Company's products are sold, in addition to producing extremely high levels of quality and safety and attaining an all-encompassing perspective of the supply chain as a whole, in addition to proactive efforts to comply with strict regulations and laws concerning medical devices in each country, another important perspective is backup systems that include guidance for medical professionals and this area has room for further development. The Sustainable Growth 2017 mid-term CSR plan exists in parallel with the Strong Growth 2017 mid-term business plan, and while both are incorporated into The CHANGE 2020 long-term vision, unfortunately the vision of Sustainable Growth 2017 for the year 2020 cannot be adequately deduced from this report. CSR is a linchpin of management strategy and one face of the company indicating both its corporate value and social value. I hope the Company will work to clearly define this aspect.

The Sustainable Growth 2017 mid-term CSR plan is divided into three areas, healthcare, environment and corporate activities, on which I would like to comment.

Healthcare

In this area, many parts overlap with Strong Growth 2017, and as I already noted, form the perspective of the supply chain, Nihon Kohden's awareness of its stakeholders from the product design stages, and compliance with world-class management systems is worthy of praise. In particular, whenever new safety information is obtained, the Marketing Supervisorgeneral, Domestic Quality Assurance Manager and Safety Manager immediately convene a meeting to examine ways to address products that have already shipped and determine if product recall or modification is needed. If recall or modification is required, the health threat is categorized as Class I, II or III according to Japan's Pharmaceuticals and Medical

Response to the Third-party Feedback

We are deeply grateful for Professor Ishida's valuable feedback. He recognized the Nihon Kohden Group's framework to alleviate patient burden and improve efficiency in medical facilities, along with the Group to attain high levels of quality and safety in our medical devices. He also expressed hope for the future development of these endeavors and provided valuable assessments and feedback in the areas of healthcare, environment and business activities.

He also pointed out that "the vision for 2020 that Sustainable Growth 2017 seeks to attain is not adequately deduced from the report," and that "disclosure of our long-term vision, including disclosure of negative information and quantitative evaluation indicators," is required. We will treat this feedback and the issues raised as important areas to address and work to strengthen efforts in this regard. Through the realization of The CHANGE 2020 long-term vision, we aim to provide solutions to social issues in the area of healthcare and enhance our corporate value. We will also strive to enhance our CSR activities so that Nihon Kohden continues to be a company that values its stakeholders, earns society's trust and contributes to the development of sustainable society.

Hideki Ishida Professor Emeritus, Tohoku University Representative, Earth Village Research Lab LLC



Devices Act, and Nihon Kohden as well as the Pharmaceuticals and Medical Devices Agency publish pertinent information on their websites. This system and its information disclosure is an essential element of corporate governance and I hope it will continue to be maintained at a high level.

Environment

Nihon Kohden is to be commended for efforts to establish quantitative targets for product development, input, output and internal awareness raising. The Company has met target values for total energy consumption and CO₂ emissions per sales unit, and its 99.6% recycling rate is also laudable. However, I believe the Company's long-term plans would be better communicated if it clearly specified certain points, namely, how the products affect the global environment and at what points in the supply chain, and the Company's stance and goals to address them, and the relationship with The CHANGE 2020. I look forward to future advancements in this area, including from the perspective of Lifecycle Assessment*.

Corporate Activities

Nihon Kohden's corporate governance structure includes two outside directors, employee education, distribution of Compliance Handbooks, and measures to promote employee diversity. Moreover, health advancement initiatives in conjunction with Tomioka City and Nakanojo Town will lay the groundwork for future corporate value and should continue to be pursued. I believe this is an important time for the Company to establish quantitative targets in regard to issues such as the 6.1% rate of female employees in managerial positions in Japan.

In Closing

CSR can be described as the responsibility to meet the expectations of society by integrating social issues with business activities. Having read this report, I understand that Nihon Kohden is steadily continuing to establish such foundations. For further expansion, I believe the Company will need to disclose its long-term vision, including the disclosure of negative information and more quantitative evaluation indicators. I look forward to even greater leadership by Nihon Kohden in the development of a sustainable future.

*Lifecycle assessment: a method to clarify and quantitatively and objectively assess the environmental impact of a product at each stage of its lifecycle



Takashi Seo Operating Officer General Manager, Corporate Planning Department