



Digital Transformation



The Company Nihon Chouzai Wants to Be in 2030

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The Company Nihon Chouzai Wants to Be in 2030

Long-term vision

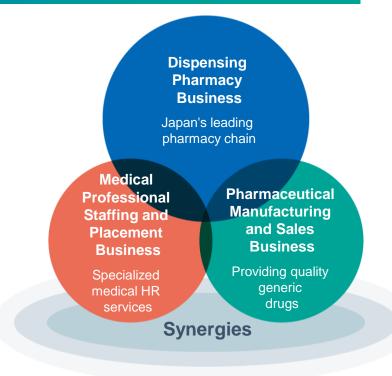
Pursue further growth, building a strong business foundation that can overcome major changes in the environment

Evolve our business model and achieve sustainable growth by incorporating **DX** and **SUSTAINABILITY**

into the Business strategy

Nihon Chouzai regards ICT as a key factor in growth and has been developing an ICT strategy for many years. Going forward, we will continue to pursue business transformation through the use of digital technology, create value, and achieve further growth.

FY2021FY2031Net Sales 278.9 billion yen
(consolidated)Net Sales 1 trillion yen
(Forecast of total value of three businesses)



Grow the business by maximizing synergies of the three businesses

Changes in the Business Environment

The shape of next-generation pharmacies thriving in a changing environment

Amid a super-aging society and shrinking population, the healthcare environment in Japan is being rocked by moves to curb social security costs and labor shortages

Social Needs

- Expectations for family pharmacist, pharmacy roles
- Functional differentiation (regional cooperation pharmacies, specialized medical institution cooperation pharmacies)
- Promotion of generic drugs
- Super-aging society, declining population

Changes in the Environment

Industry Restructuring

- Pharmacy industry realignment
- Generic drug manufacturing industry realignment

ICT in Healthcare

- Spread of electronic medication notebooks
- Spread of online medication guidance
- Digitization of healthcare information
- Widespread use of electronic prescriptions

Government Policy

- Revision of Pharmaceuticals
 and Medical Devices Act
- Dispensing fee revisions
- Nursing care fee revisions
- Drug price revisions
- Working style reforms

Nihon Chouzai will realize the digital transformation of existing businesses and create a new earnings base through the fusion of highly skilled medical personnel with healthcare-related digital transformation (DX). We will help solve social issues by achieving both healthcare safety and an efficient operating framework.

Creating Value through DX

Highly

Skilled

Personnel

Fusion of personnel and healthcare-related DX

Through a fusion of highly skilled medical personnel with healthcarerelated DX, we will evolve existing services and create new medical services

Evolving existing services and creating new medical services to provide value to five groups of stakeholders

- Recruitment and training of specialized pharmacists
- Planned training of data scientists
- Recruitment and training of system development personnel
- Fostering personnel with a patientcentered perspective

- Providing smart healthcare
- Creating new customer experiences
- Improving customer satisfaction, maximizing treatment efficacy
- Using digital technology to provide valueadded information
- Shift from materials- to patient-centered
 work through work efficiency

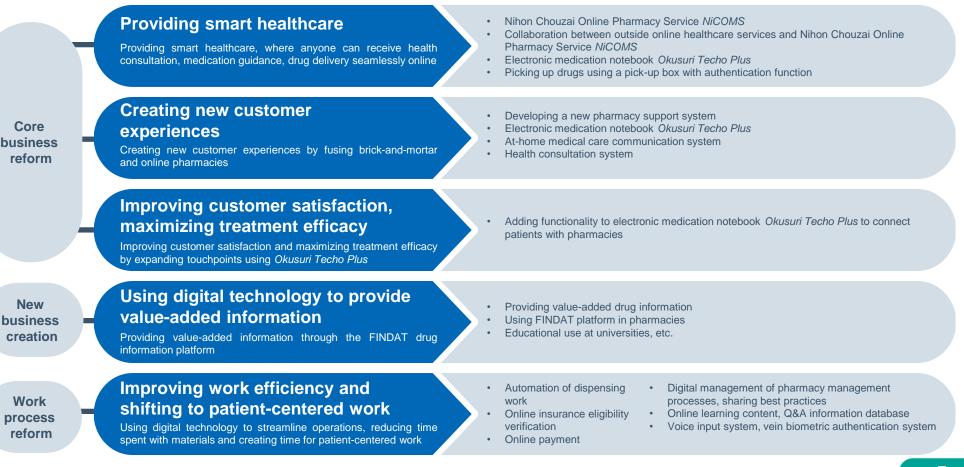
Healthcare-Related DX



Digital Transformation in Healthcare Fields

5 DX strategies

Create value and achieve dramatic growth using DX to transform each core business area, create new business, and transform work processes



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Five DX strategies to provide value to stakeholders

| DX Strategy | Value Provided | Performance Metric |
|--|---|---|
| Providing smart healthcare | Enhanced convenience, prevention of illness progression Narrowing regional disparities in healthcare Addressing health and lifestyle issues through community multidisciplinary collaboration | KPI Okusuri Techo Plus subscribers (approx.) 1,500,000 -1 Myna Insurance Card utilization rate |
| Creating new customer experiences | Enhanced convenience More robust at-home healthcare Support for illness prevention and pre-symptomatic illness of community residents | 11.3%*4 Pharmacies offering Nihon Chouzai Online Pharmacy Service <i>NiCOMS</i> 730 [.] 2 |
| Improving customer satisfaction, maximizing treatment efficacy | Providing high-quality healthcare through more extensive patient-centered work Support for illness prevention and pre-symptomatic illness of community residents Prevention and early detection of drug side effects | KGI Rate of increase in prescription volume at existing pharmacies 4.9% increase ³ compared to the same period of the previous year |
| Using digital technology to provide value-added information | Proper drug use based on efficacy, safety, and cost-effectiveness Providing high-quality healthcare through patient-centered work Support for gathering drug information Support for gathering drug information Support for gathering intervention | KPIKGIRate of FINDAT ProposalsNumber of FINDAT Installations 3.8 %*4 491 *4 |
| Improving work efficiency and shifting to patient- centered work | Providing high-quality healthcare through patient-centered work Balance of safety, efficiency of dispensing work Working style reforms through greater work efficiency Heightened expertise through shift from materials- to patient-centered work | KPIKGIPharmacies with dispensing robotsTime saved (approx.)104*5224,000 hrs*6 |
| Pursuing each strategy to achieve sustainable growth | Providing a range of opportunities for active involvement Sustainable corporate growth Minimizing risk | Stakeholders Receiving Value Patients, consumers Medical institutions Regional society Shareholders Employees |

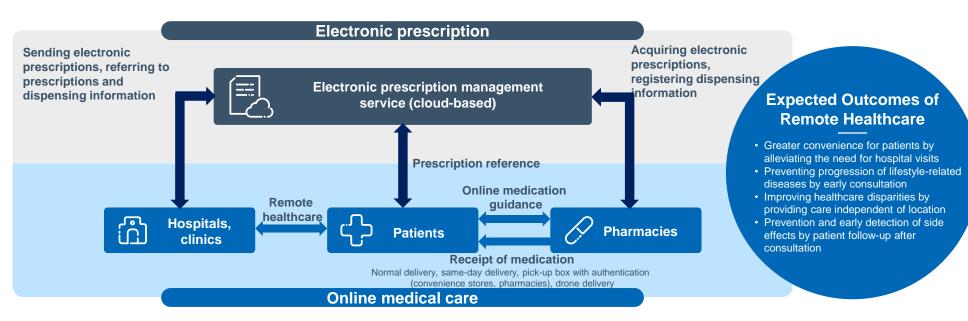
*1 As of the end of July 2023 *2 As of the beginning of September 2023 *3 April-June 2023 *4 As of the end of August 2030 *5 As of the beginning of September 2023 *6 April 2022-March 2023

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Measures to Implement DX Strategies: Core business reform Building a system to move forward with remote healthcare



We will provide smart healthcare that allows anyone to receive health consultation, medication guidance, and drug delivery seamlessly online



By digitizing prescriptions and putting the process for receiving drugs online, we are building a system where patients can receive healthcare services regardless of location. We will contribute to healthcare ranging from advanced to community-based healthcare, supporting a care cycle including prevention of illness or progression, treating pre-symptomatic illness, drug treatment, and at-home healthcare.

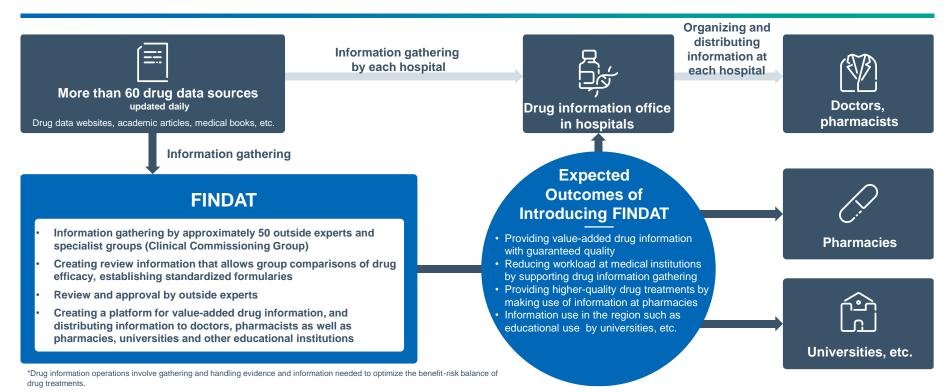
*Created by Nihon Chouzai from Ministry of Health, Labour and Welfare: 7th Study Group of the Utilization of Health, Medical, and Long-Term Care Information and Main Material 5 of the 7th Medical Information Utilization Working Group

Measures to Implement DX Strategies: New business creation

Providing value-added information



through the FINDAT drug information web platform Supporting the drug information operations of hospitals and pharmacies

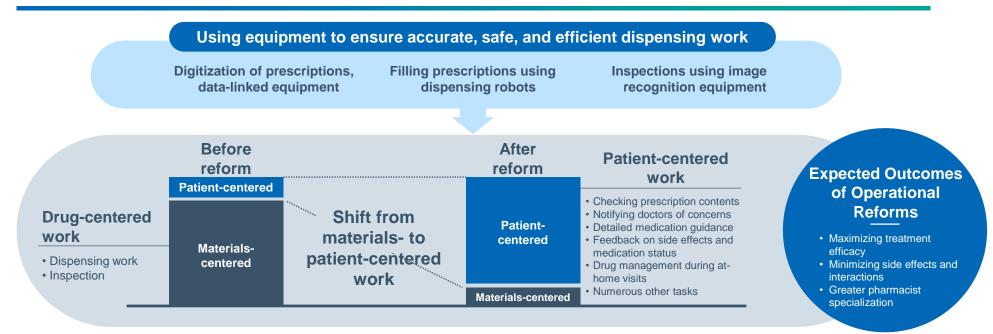


Because they involve collecting and organizing a massive number of information sources, drug information operations require each hospital to hire specialized personnel and invest significant resources. Introducing the FINDAT platform will enable hospitals to offer high-value-added information, while at the same time reducing the workload of each hospital's drug information office.

Measures to Implement DX Strategies: Work process reform

Using digital technology to streamline operations Reducing time spent with materials and creating time for patient-centered work

Enhancing healthcare services by freeing up time through increased efficiency



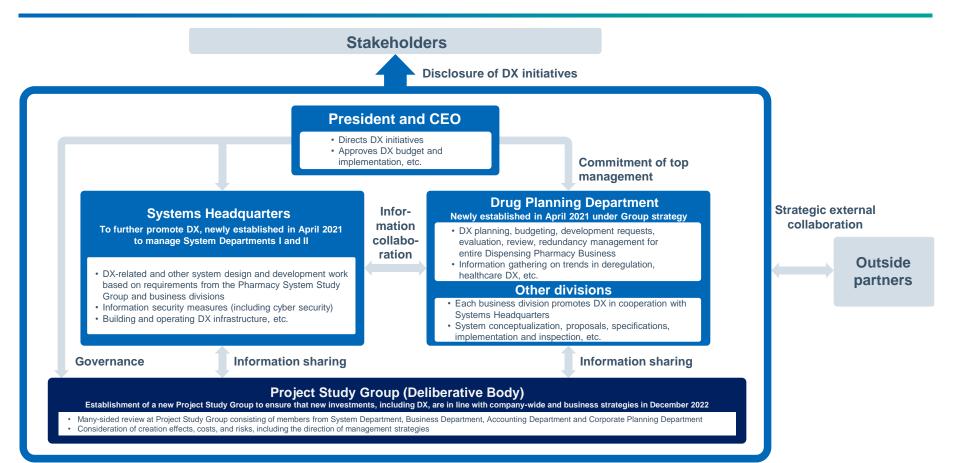
Digitizing prescription contents and linking data makes it possible for robots to carry out dispensing work and image recognition devices to carry out inspections, ensuring the accuracy, safety, and efficiency of operations. Allocating time freed up by these activities to patient-centered work contributes to enhanced services, proper use of medications, and greater pharmacist specialization.

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Foundations for DX: Organizational framework

DX framework involving business, systems divisions

Top management is committed to promoting DX through a dual approach focused on both the business and system sides



Foundations for DX: DX professionals

Hiring and training human resources with multifaceted perspectives

Hiring and training personnel with diverse backgrounds and skills

ICT knowledge,

literacy

Business

knowledge

The ideal DX professional

Hiring and training personnel with knowledge, literacy, and a patient-centered perspective who can transform existing business models, generate new businesses, and transform and create work processes

Understanding of medical regulations and frameworks from a business perspective

- Development, training of managerial personnel
- Position-based training
- Senior-subordinate guidance system

We are working to attract and retain DX professionals through new hires, in-house recruitment, promotion from other divisions, etc. We have also established various training and evaluation systems to cultivate DX professionals with a multifaceted perspective and will further enhance recruitment and training in this area.

Patient-

centered

perspective



Patient satisfaction survey

Service excellence training

Customer service award

Technical understanding and literacy with ICT,

Data scientist training (general, advanced)

perspective

Security training

able to manage system development

• Systems training (machine learning, AI, programming)

Recruitment and Training of system development staff

Rethinking work processes from

Accumulating intellectual property

the patient's perspective

through anonymized data analysis and

marketing research from the patient's

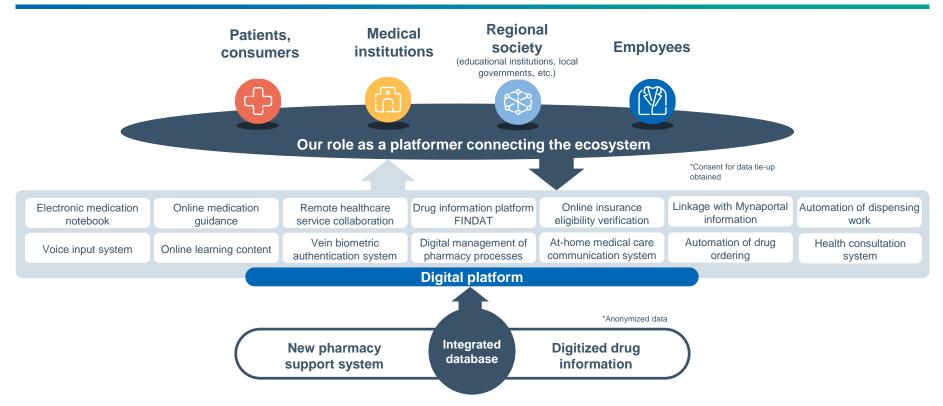


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Foundations for DX: IT infrastructure

Building a robust IT infrastructure to promote DX

We are developing a digital platform that connects various stakeholders and creates new value



We centrally analyze and evaluate various data* obtained from pharmacies and various drug information sources. Capitalizing on these comprehensive databases, we create new value for stakeholders through our digital platform.