

2023
KOREA
INTERCHANGE
SEOUL | 11-14 DECEMBER



CDISC Journey at Clinical Trial Center of Hospital in South Korea

Presented by Min-Gul Kim, Director of Clinical Trial Center, Jeonbuk National University Hospital



Meet the Speaker

Min-Gul Kim

Title: Professor, Director of Clinical Trial Center

Organization: Jeonbuk National University Hospital

Min-Gul Kim is an Associate Professor in the Department of Pharmacology at Jeonbuk National University School of Medicine, and he serves as the Director of the Clinical Trial Center at Jeonbuk National University Hospital. With over 15 years of experience, he has been responsible for more than 200 clinical trials as the Principal Investigator.

He graduated from Jeonbuk National University School of Medicine and earned his doctoral degree in Pharmacology from Seoul National University Graduate School. Currently, he holds the position of Information Director at the Korean Society of Clinical Pharmacology and serves as the Clinical Trial Director at the Korean Society of Medical Informatics.

Disclaimer and Disclosures

• The views and opinions expressed in this presentation are those of the author and do not necessarily reflect the official policy or position of Jeonbuk National University Hospital.





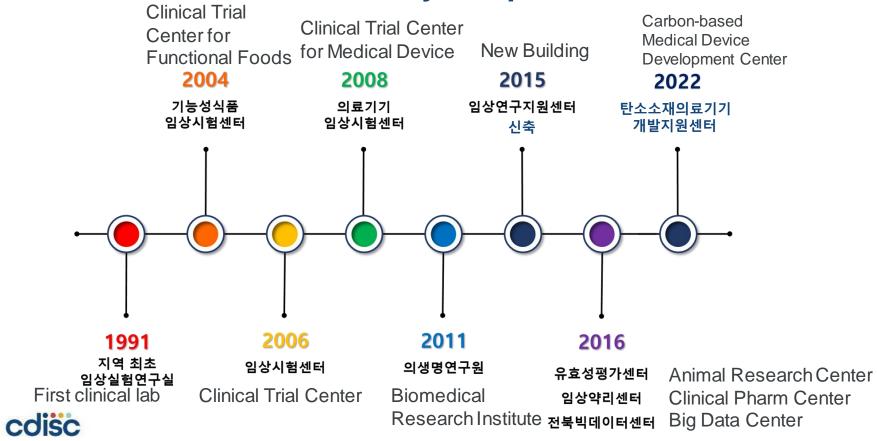
Agenda

- 1. Clinical Trial Infrastructure in Korea
- 2. Clinical Trials at Jeonbuk National University Hospital
- 3. Data Standardization in Clinical Trials

Clinical Trial Infrastructure Development Project in South Korea



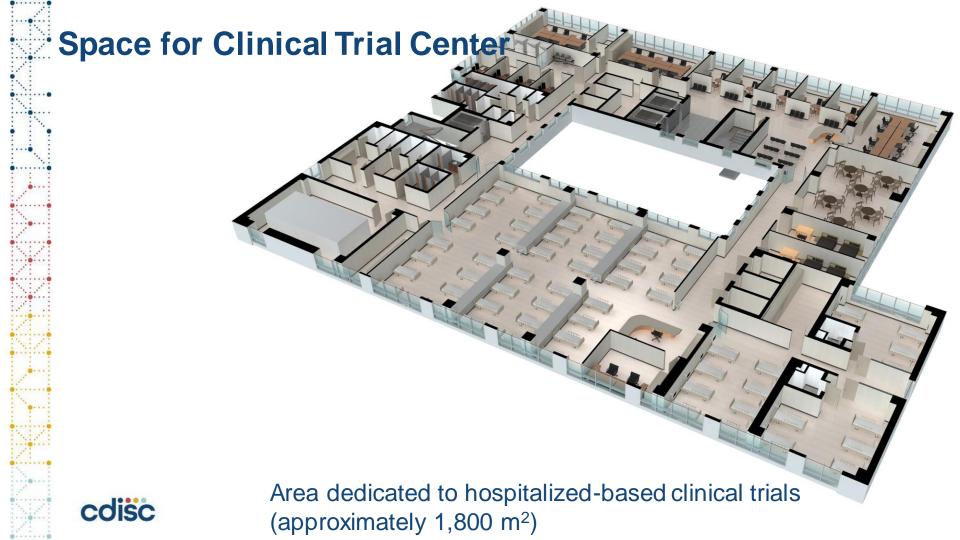
Clinical Trials Infrastructure Development Process in Jeonbuk National University Hospital





Opening in May 2015





Clinical Trials status at JNUH





Collaboration with CRO

- Clinical trial electronic data processing workshop with Seoul CRO
 - · Definition and necessity of data management
 - Purpose of electronic data processing







Medidata Korea MOU signed with JNUH

Signed on November 9, 2015

To improve electronic data processing system capabilities

Consider system compatibility with CDISC

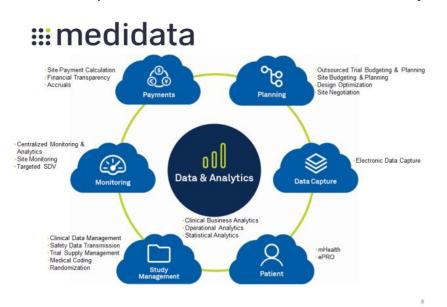






Preparing for Global Standardization of Clinical Trial Data Management

- CDISC international standards-based clinical trial data management
 - Implementation of Medidata Rave EDC System











New to CDISC

Standards

Education

Resources

Events

Membership

Home / Membership / Members

Our Members

CDISC would not be possible without the support of our members. We are grateful to all who help us bring clarity to data.

CDISC Membership Complete List as of October 2023

CDISC Membership: Charter Members | 20+ Years | 15+ Years | 10+ Years | 5+ Years

View our STAR Members, which include charter members as well as those members organizations who have supported CDISC for 10 years and more.

4|A|B|C|D|E|F|G|H|I|J|K|L|M|N|O|P|Q|R|S|T|U|V|W|X|Y|Z



Japan Agency for Medical Research and Development

Industry Type: Government Membership Level: Platinum August 2014



Jazz Pharmaceuticals

Industry Type: Pharmaceutical Membership Level: Platinum March 2010



Jeonbuk National University Hospital

Industry Type: Academic Institution Membership Level: Gold December 2016



CDISC Public Training





- CDISC Public Training in Vietnam (March 2016).
- CDISC Public Training in London, UK (March 2017)
 - CDASH Implementation Course, SDTM Theory & Application Course







Need for Standardization of Clinical Trial Data

- Medidata Symposium KOREA 2016 (July 7, 2016)
 - Suggestion of the need for a CDISC standardization system for phase 1 clinical trials.









2019년도 대한임상약리학회 추계학 술대회

일시	2019년 11월 14일(목)~16일(토)
장소	여수컨벤션센터

:= 목록으로



▲ PREVIOUS 2020년도 대한임상약리학회 춘계학술대회

▼ NEXT 2019년도 대한임상약리학회 춘계학술대회

행사 상세

1상 임상시험 데이터 표준화를 위한 CDISC

	시간	주제	연/좌장	소속
워크샵(14일 목)	09:00~09:10	CDISC에 대한 소개	김민걸전북대학교병원	
	09:10~10:30	Study Data Tabulation Model (SDTM)의 이해와 1상 임상시험 데이터에의 적용: 초급과정	송윤찬전북대학교병원	
	10:40~12:00	Analysis Data Model (ADaM)의 이해와 1상 임상시험 데이터에의 적용: 초급 과정	임용진	전북대학교병원



CDISC is the Global Standard!!

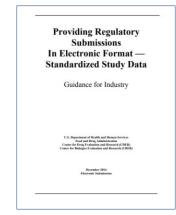
At the end of 2019

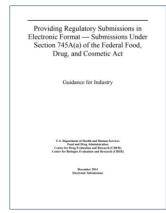


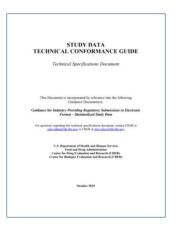








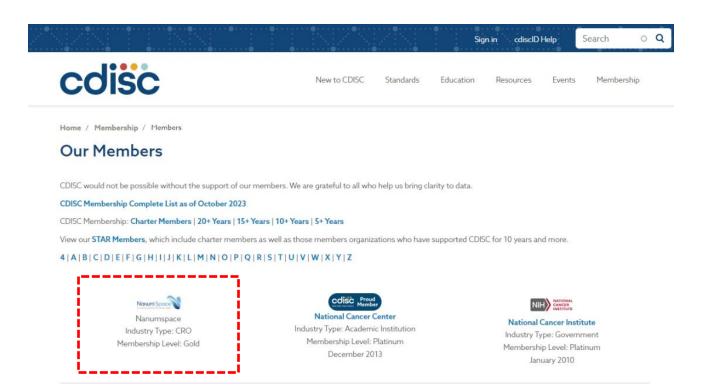




US FDA & Japan's PMDA Require CDISC Standards
China's NMPA and EU EMA Recommend CDISC Standards



Now ...





Thank You!

