



OHDSI APAC Community Call

20260820



Agenda

- OHDSI News
- 2026 OHDSI APAC Regional Updates
- 2026 APAC VALUE study - *Interpretation*



OHDSI Updates

- **CDM v5.5** — a development version is now available for review.



- The **CDM Survey Sub-Group** has published its protocol, “Best Practices for Mapping Standardized Assessment Instrument Data to the OMOP Common Data Model.”



- **ATLAS 3 demo site** is now live — discussion and feedback are welcome.



Building Community

Generating Reliable Evidence

Advancing Data Science

2026 OHDSI GLOBAL SYMPOSIUM

October 20-22

**Hyatt Regency
2 Albany Street
New Brunswick, New Jersey
USA 08901**





OHDSI Titan Awards 2026

- The **OHDSI Titan Awards** serve to recognize those who have gone above and beyond to foster community engagement, lead research and development efforts, and make significant contributions towards OHDSI's mission.
- Nomination due date: **Sept. 22, 2026**
- Descriptions
 - Titan Awards for **Data Standards**
 - Titan Awards for **Methodological Research**
 - Titan Awards for **Open-Source Development**
 - Titan Awards for **Clinical Application**
 - Titan Awards for **Community Collaboration**
 - Titan Awards for **Community Leadership**
 - Titan Awards for **Community Support**



2026 OHDSI APAC Symposium

Nov. 13-15, 2026 Yonsei University,
Seoul, South Korea



Symposium Registration

Early bird price will be available until **Wednesday, September 30, at 10 pm ET**, and will only be applied to the Symposium fee.



Symposium Website

It is so exciting to bring our community together this fall! Please visit the OHDSI homepage here to review all other symposium details!

2026 OHDSI APAC Symposium

📅 Nov. 13-15, 2026 📍 Yonsei University,
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Until Sep. 30 EST!**



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Symposium Website

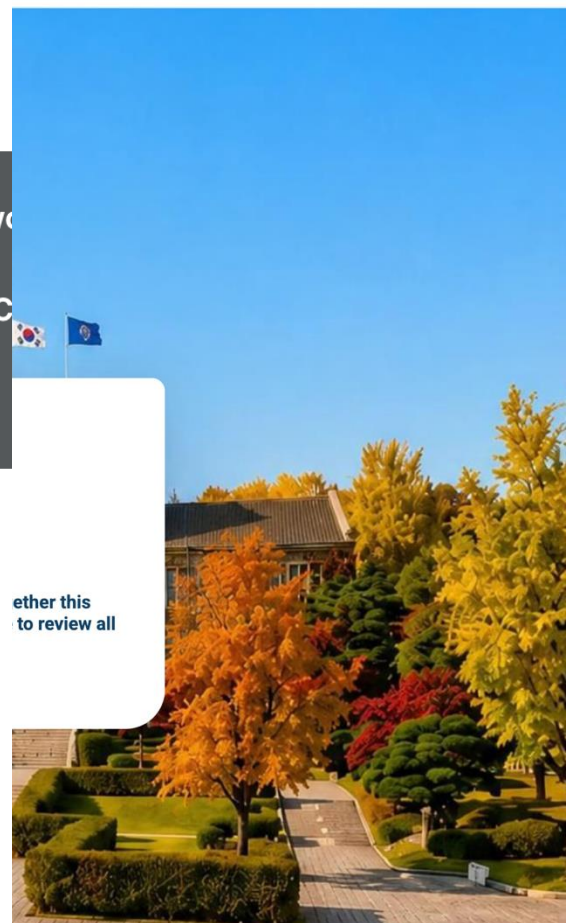
It is so exciting to bring our community together this fall! Please visit the OHDSI homepage here to review all other symposium details!

[Who We Are](#) ▾[Updates & News](#) ▾[Standards](#)[Software Tools](#) ▾[Network](#)[Past Events](#) ▾[Workgroups](#) ▾[Tutorials](#)[‘Our Journey’ Annual Report](#)[Contact](#)[2026 APAC Symposium](#) ▾[Github](#)[YouTube](#)[X](#)[LinkedIn](#)[Newsletters](#)[Register Me for the 2026 APAC Symposium!](#)[APAC Symposium Homepage](#)[APAC Symposium Tutorials](#)[APAC Symposium Datathon](#)[APAC Symposium Showcase \(Submission Deadline is Aug. 23\)](#)

ether this
to review all

OHDSI is a multi-stakeholder, multi-disciplinary organization that promotes the value of health data through large-scale analytics. All our solutions are open-source.

OHDSI has established an international network of researchers





Tutorials, Datathon (Saturday, Nov. 14)

- The **tutorials** and **datathon** are parallel session
- Tutorials: Participants can only attend the one session for which they pre-registered.
- Datathon attendance is limited to 50 participants

 **OHDSI**
OPERATIONAL HEALTH DATA SCIENCE AND INFORMATICS

Registration ◀ Check Status ◀ [HOME](#)

※ Please select at least one of the following: Symposium, Tutorial or Datathon.

Symposium * ☐ Symposium: Main Conference-Early Bird ☐ None

Tutorial OR Datathon * ☐ Tutorial ☐ Datathon ☐ None

Total Amount (USD) * 0

[Proceed to Payment](#) [Cancel](#)



2026 OHDSI APAC Regional Updates

OHDSI APAC Community Leads



2026 Mid-year Update

From OHDSI APAC

THE ODYSSEY



APAC Regional Mid-year Updates

#	Regional Chapter	Name
1	Japan	Keiko Asao
2	Singapore	Mornin Mengling
3	Taiwan	Jason C. Hsu
4	Korea	Chungsoo Kim
5	Australia	Nicole Pratt
6	Vietnam	Phan Thanh Phuc
7	Malaysia	Steven Yong



OHDSI Japan: 2026 Update

August 2026



Activities & Achievements

- **3rd Place at Mind Meets Machines (MMM), EU Symposium (S. Inoue and E. Kimura)**
 - The team of placed 3rd in the AI Mapping Contest
- **ATLAS 3 Internationalization (D. Wachi)**
 - Contribution to ATLAS 3 i18n and implementation of Japanese localization
- **OMOP Adoption in Rinchu-net (Y. Aoyagi)**
 - OMOP adoption activities made publicly available for the National Core Research Hospital Database Network
 - <https://rinchu.jp/>
 - <https://github.com/rinchu-net/OMOP-ETL>



Research, Publications & Data Infrastructure

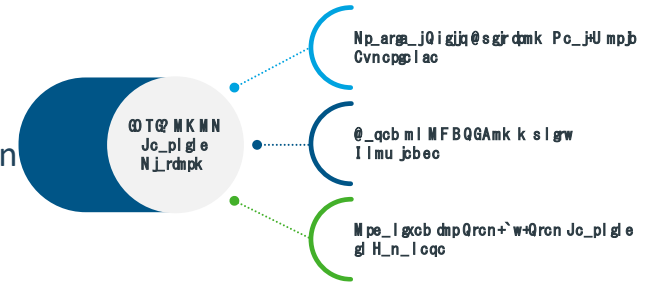
- **MHLW-funded Research Project** (T. Yamashita et al.)
 - Research on OMOP conversion of government medical data, including National Database
- **Collaboration with LINC for health checkup cohorts** (FedAna, T. Hiramatsu)
 - Plans for federated analyses
- **Publication on Disease Code Mapping** (M. Yazawa, S. Inoue)
 - *“Mapping evaluation of the MEDIS standard disease name master to OMOP CDM standard concepts via ICD-10 “ in Journal of Medical Informatics, Vol. 45, No. 6*
- **Expansion of Commercial OMOP Databases**
 - JMDC and DeSC Healthcare were added to the commercial OMOP database portfolio, alongside IQVIA and MDV

**Broader
availability of
Japanese
RWD in
OMOP
format**



Education & Community Outreach

- **OMOP CDM Course at the University of Tokyo (M. Okada)**
 - Six 90-minute practical sessions using OMOP CDM
 - Medical Real World Data Utilization Human Resource Development Project
- **OMOP Webinar Series**
 - Three joint webinars organized by JMDC and Yuimedi
- **IQVIA OMOP Learning Platform**
 - Japanese e-learning curriculum covering OMOP CDM, Vocabulary Mapping, ETL, DQD and ATLAS concepts and tools
 - Structured learning path developed from practical implementation experience to support OMOP workforce development





OHDSI Japan Evening Conference

Monthly: Journal watch, OHDSI Global/APAC updates, and featured topic

Month	Featured Topic
Feb	Latest OMOP CDM mapping approaches using LLM/AI — S. Hagino
Mar	OMOP CDM implementation in Rinchu-net — Y. Aoyagi
Apr	ICD-10-based vocabulary mapping for the MEDIS disease name master — S. Inoue
May	IQVIA RWD capabilities and OMOP e-learning — S. Takeno, K. Izawa
Jun	Mind Meets Machines Vocabulary Edition at OHDSI EU Symposium 2026 — S. Inoue
Jul	Single-pass causal inference on billion-scale synthetic data — D. Wachi



OHDSI June 2026 Updates

Singapore Chapter

Assoc Prof. Mengling ‘Mornin’ Feng

Director of AI for Public Health

Saw Swee Hock School of Public Health

National University of Singapore



Singapore OMOP Community of Practice (COP)

- The Singapore OMOP Community of Practice (CoP) aims to unify domain experts, data engineers, clinicians, and researchers under a shared governance structure.
- Four strategic pillars:
 - (i) clinician-researcher community building,
 - (ii) international OHDSI network engagement
 - (iii) structured education and training,
 - and (iv) agentic AI-enabled analytics.





Singapore OMOP Community of Practice (COP)

- Plans forward:
- The Phase 1 foundational deliverables targeted up to September 2026; and
- The broader long-term strategic roadmap for the continued development of the Singapore OMOP ecosystem from 2027 - 2029





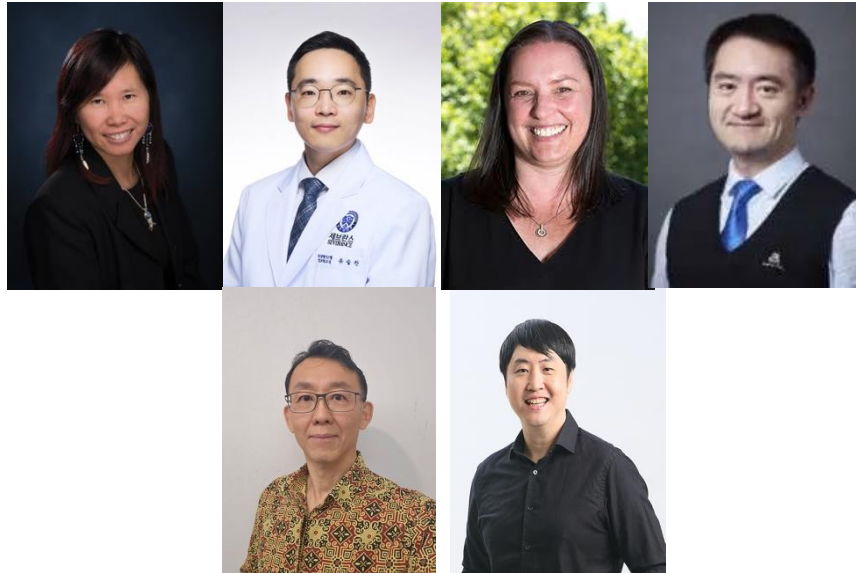
Singapore OMOP Community of Practice (COP)

- Technical Workgroups:
 - Data Standardisation
 - ETL & Implementation
 - Data Quality & Governance
 - Clinical Research
 - International Engagement
 - Education & Training
 - Agentic AI



Profession Certificate on

OHDSI Common Data Model Data Analyst



Saw Swee Hock
School of Public Health



Professional Certificate on OHDSI Common Data Model & Data Analytics





Use of GLP-1 receptor agonists and subsequent risk of acute liver injury

- GLP-1 receptor agonists (GLP-1 RA) increasingly used as treatment for T2DM (and obesity)
- Several case reports have arisen on acute liver injury (ALI) post-GLP-1 RA

Objective: Evaluate risk of ALI in T2DM users of GLP-1 RA

- In patients with T2DM, what are the **risks of ALI incidence** when prescribed with second-line GLP-1 RA compared to other classes of diabetes prescriptions?



Current status

- Wrote/executed one version of code with primary outcome
 - Executed R package across 14 cohorts – 9 cohorts included, primarily from US and Japan
 - No evidence of acute liver injury in those taking GLP1 (compared to DPP4i) !
- Adding new comparators and secondary outcomes to validate
 - New comparators: SGLT2i
 - Secondary outcomes: cholelithiasis, cholecystitis, lab-based values



New game plus!

- New comparators
 - Previously: DPP4i
 - Now available! SGLT2i
- New secondary outcomes
 - Previously: acute liver injury as defined by phenotype library
 - Now available! Cholelithiasis (PL), cholecystitis (PL), lab-based values for acute liver injury



Recruiting and re-running databases

- If you have a database, please participate in our study!
 - We especially need **more Asian cohorts**
- Contact me at mornin@nus.edu.sg
- Evelyn Goh, e0983111@u.nus.edu





Regional Characterisation Project

AKA “What happened to my database?”



APAC cohorts kept failing diagnostics

- Of 15 cohorts, 9 passed
 - N. America: 8/9
 - APAC-ANZ: 1/4
 - EU: 0/2
- Given that this was an APAC-initiated study from the Health Sciences Authority of Singapore, we couldn't generalize from N. American databases



Cohort sizes got even poorer

- Before diagnostics, cohort sizes were already poor
 - N. America: 96.8%
 - APAC-ANZ: 2.7%
 - EU: 0.5%
- After diagnostics, N.Am made up over 99% of the data.
 - The remaining 1% came from APAC-ANZ JMDC (Japan)



Objectives (Long-Term)

- Conduct a meta-study (study of studies) that have databases from multiple regions
- Assess how regional databases may differ from N. Am databases
- If later found necessary, develop a set of guidelines, strategies, or frameworks on how to work with regional databases



New Protocol – More details at this Github

- Please send comments if you see anything that affects the statistical integrity of the study
- Evelyn Goh, e0983111@u.nus.edu





Supporting OHDSI APAC



 Home  My Network  Jobs  Messaging  Notifications



OHDSI APAC

OHDSI APAC coordinates the OHDSI activities in Asia-Pacific Community.
Hospitals and Health Care · Singapore · 17 followers · 11-50 employees

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Supporting OHDSI APAC





Supporting OHDSI APAC





Regional Update



Jason C. Hsu

Taipei Medical University, Taiwan

Aug 20, 2026

Members in OHDSI Taiwan Society Office



Jason C. Hsu



Marc Hsu



Alex PA. Nguyen



Grace Huang



Alice Chen



Hsiu Chin Hu



Phan Thanh Phuc



Septi Melisa



Christianus



Gusbela



Natalie



Maz Solie



Hanif



Daniel Chris



Thu Le



Kian



David



Thomas



Carrie



Sunny



Jennifer

OHDSI Taiwan Society Members



Fully Automated Harmonization Platform



Dual-Engine Automatic Mapping

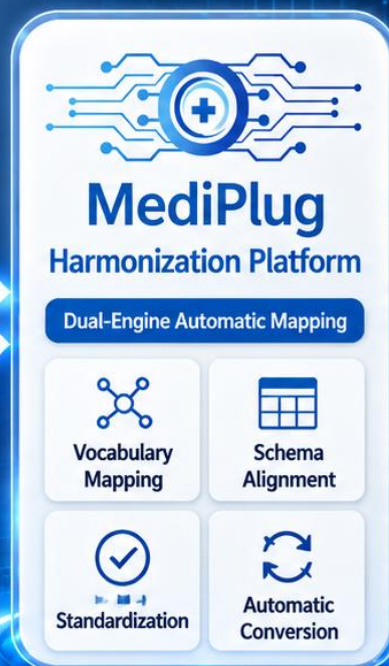
Seamlessly converts data in real time.



From Taiwan NHI to International Standard (FHIR)

One-click conversion.

Patent
(2024.12)





Proven Success

From Northern Medicine to Nationwide Excellence



Over **4.3 million** real-world patient records across the Northern Medical System, now **integrated with leading medical centers nationwide**.



Expanding our network to build a **cross-institutional research ecosystem** that drives real-world impact.



Available Nationwide



TMU affiliated hospitals

Hsin Kuo Min Hospital

Taichung Veterans General Hospital

Kuang Tien General Hospital

Ditmanson Medical Foundation Chia-Yi Christian Hospital



Research Contributions

The APAC-VALUE Study Protocol

A Global Characterisation Study of Valproate Utilisation and Exposure among Men and Women of Childbearing Age

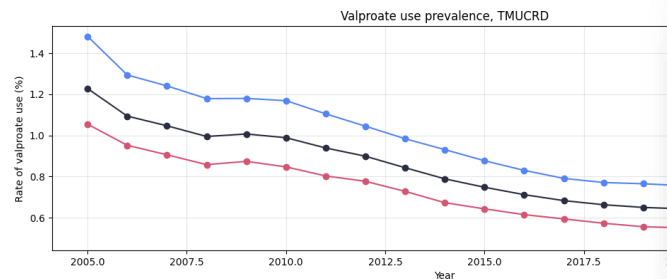
Principal Investigators:

Nicole Pratt, PhD (Adelaide University, Australia)

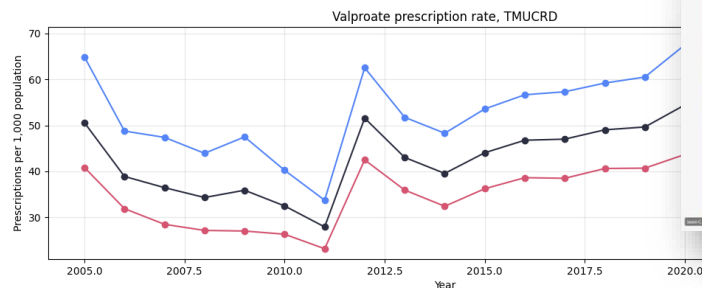
Jason C. Hsu, PhD (Taipei Medical University, Taiwan)

Presenter: Jason C. Hsu

Rate of valproate use per year, TMUCRD



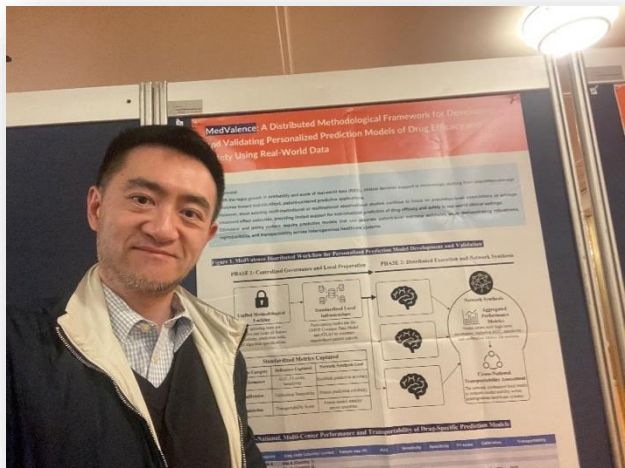
Prescription rate per 1,000 population, TMUCRD



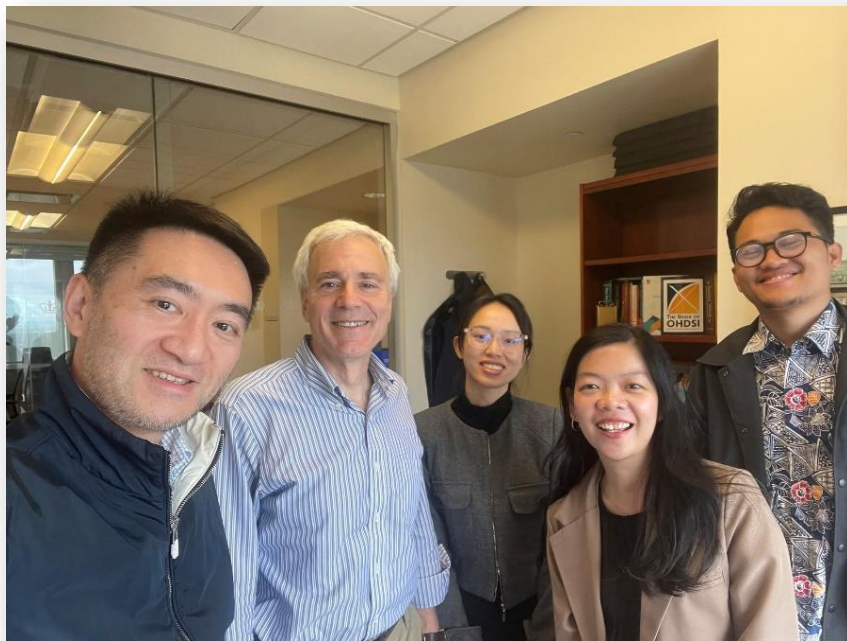


April
2026

2026 OHDSI EU Symposium



Columbia University (Prof. George Hripcsak)





May
2026

University of Pennsylvania (Prof. Yong Chen)



SEMINAR

How Data is Revolutionizing Healthcare: Four Global Trends in Observational Health Data Research

May 20, 2026
12:00pm
3600 Civic Center Blvd
05-031

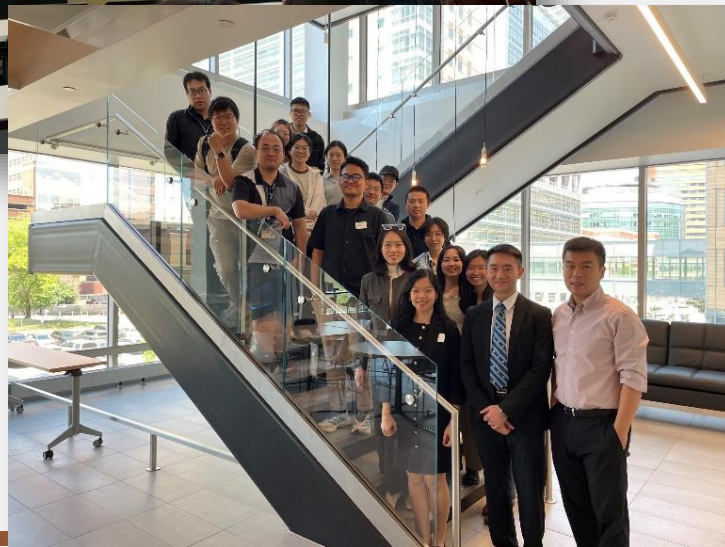
Jason C. Hsu, PhD



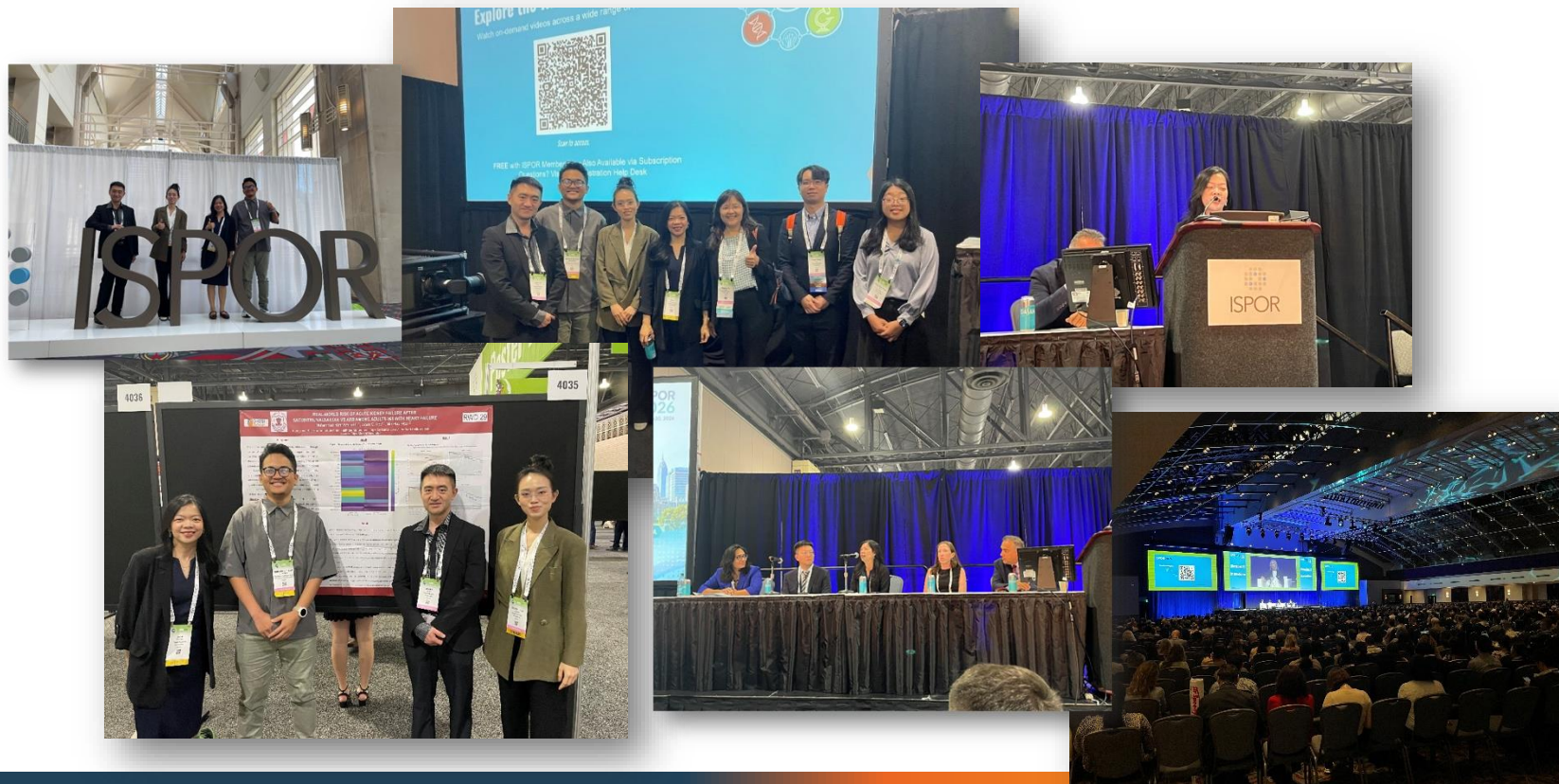
Professor Jason C. Hsu is an expert in health data science, real-world data (RWD), and real-world evidence (RWE) in the medical field. He is currently a Professor in the International Ph.D. Program in Biotech and Healthcare Management at the College of Management, Taipei Medical University (TMU). He holds multiple leadership positions related to health data research, including President of the Taiwan Observational Health Data Sciences and Informatics Society (Taiwan OHDSI Society), Director of the Clinical Data Center at TMU, Director of the Research Center of Data Science on Healthcare Industry at the College of Management, and Director of the Clinical Big Data Research Center at TMU Hospital. He received training at Harvard Medical School and has led numerous large-scale RWD/RWE projects. Professor Hsu's mission is to advance digital medicine, precision therapy, and biotech healthcare management through global RWD/RWE collaboration.

Abstract

In this seminar, Professor Jason C. Hsu will explore four pivotal trends currently defining the landscape of global observational health data research. The discussion begins with the evolving role of Real-World Evidence (RWE) in complementing traditional clinical trials, particularly in assessing drug efficacy and long-term safety for underrepresented populations often excluded from randomized controlled trials. Professor Hsu will then emphasize the necessity of multinational, multi-center data collaborations to enhance the generalizability of research findings across diverse healthcare systems. The talk will also delve into the transformative role of Artificial Intelligence (AI) in optimizing disease diagnosis and treatment decision-making. Finally, the session will address strategic approaches for translating high-quality evidence into actionable clinical guidelines and public health policies to drive systemic improvements in global healthcare.



2026 ISPOR Global Meeting





June
2026

OHDSI Promotion (Government)





June
2026

OHDSI Promotion (Academic)



July 2026

Malaysia (NIH & ASM)



July 2026



2026 Health Data Science Global Summit Forum





Thanks for your listening!



TaiHDEN Network



- **Building TaiHDEN:**
Taiwan Health Data and Evidence Network



- **Positioning Taiwan as**
a Key Hub for Real-World
Research Worldwide



TaiHDEN Global Network

Connecting Taiwan, Connecting the World,
Building a Healthy Future Together



Healthcare
Institutions



Health
Data



Real-World
Evidence



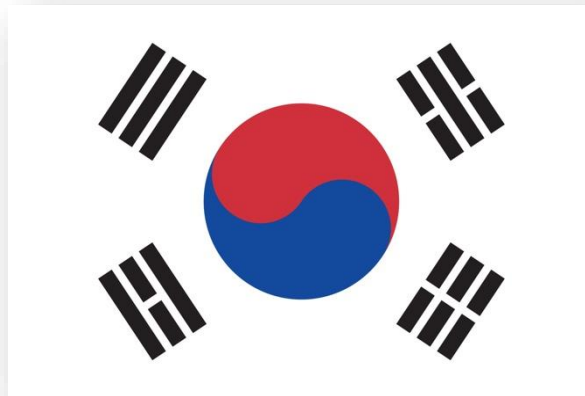
International
Collaboration



Innovation
& Applications



OHDSI Korea Chapter Mid-year Regional Updates





1. OHDSI APAC Symposium

- The agenda and presenters are being finalized (Shout out to Gaeun)
- Abstract submission **DUE is 2026-08-23 10 pm ET**
- Early bird price registration due is 2026-09-30 10 pm ET

However,,, until today,

- N of abstract Submitted: **only 7**





2. HIRA CDM

New HIRA CDM profile paper is published at IJE

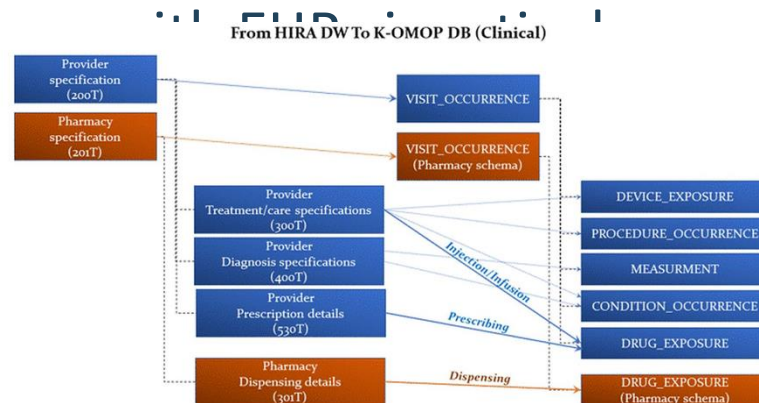
- National Claims data source covering whole Korean population
- Vocabulary updated
- Pharmacy dispensing data is newly introduced

Data Resource Profile: Health Insurance Review and Assessment Service Korean nationwide claims OMOP CDM (2015–24) database, HIRA K-OMOP

Dong Han Yu¹, Sun Mi Lim¹, Hyun Chul Shin¹, Moosung Kim¹, Seng Chan You², Rae Woong Park^{3,4}, Chungsoo Kim^{3,4,*}

¹Big Data Department, Health Insurance Review and Assessment Service, Wonju, 26465, Republic of Korea
²Department of Biomedical Systems Informatics, Yonsei University College of Medicine, Seoul, 03722, Republic of Korea
³Department of Biomedical Informatics, Ajou University School of Medicine, Suwon, 16499, Republic of Korea
⁴Center for Outcomes Research and Evaluation, Yale New Haven Hospital, New Haven, Connecticut, 06510, United States
*Corresponding author: Department of Biomedical Informatics, Ajou University School of Medicine, 164 World cup-ro, Hongjae Bld, 5th fl, Suwon 16499, Republic of Korea. E-mail: ted9219@ajou.ac.kr

Keywords claims, OMOP, common data model, data standardization, observational study

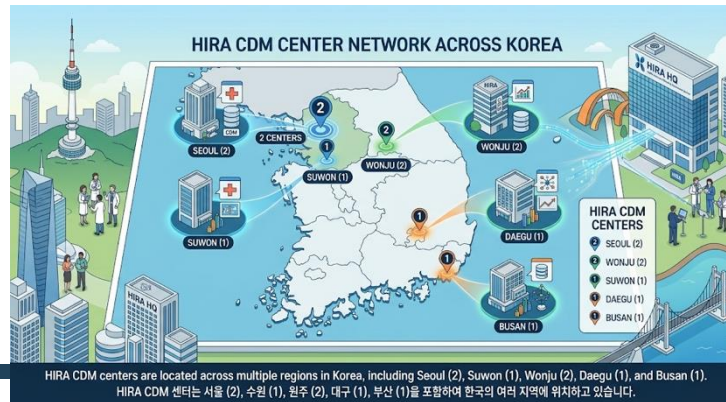




2. HIRA CDM

A pilot program for HIRA CDM center

- HIRA CDM analysis was accessible only through the assistance of HIRA staff (distributed model).
- HIRA starts to operate a HIRA CDM center to improve accessibility, so it will allow Korean researchers to directly visit centers to conduct their research.
- Regional Accessibility: Centers are located across multiple regions in Korea, including Seoul (2 seats), Suwon (1), Wonju (2), Daegu (1), and Busan (1).
- Official, full-scale operation of the HIRA CDM centers is planned for the future.





3. Accompanying with clinical/regulatory society

The number of clinical society is hosting sessions/tutorials related to OMOP **in their own conferences.**

- 대한의학회 Korean Academy of Medical Sciences
- 한국역학회 Korean Society of Epidemiology
- 대한내분비학회 Korean Endocrine Society
- 국가임상시험재단 Korean National Enterprise for Clinical Trials (KONNECT)
- 임상약학회 Korean College of Clinical Pharmacy
- 바이오스파인 학회 BioSpine conference

Ministry of Food and Drug Safety

- Developing **real-world data/real-world evidence guidelines** for regulatory purpose in Korea.
- Standards and descriptions for OMOP CDM will be included in the guidelines for the EHR analysis.



4. Emerging research area in Korea

Leveraging Agentic AI (LLM) system for OMOP studies

- From study design to executable code (Yonsei, JAMIA Open)
- Automated target trial emulation (Dong-A univ)
- Agentic AI system for NCO selection (Ajou univ)

5. Congratulations!

아주대의대 박래웅 교수, 보건복지부장관 표창 수상

▲ 감상기 기자

입력 2026.07.16 14:50 수정 2026.07.16 14:53



▲ 의료정보학교실 박래웅 교수

[라포르시안] 아주대의대 의료정보학교실 박래웅 교수가 '국민건강보험 49주년 및 국민건강보험심사평가원 창립 26주년 기념 표창'에서 국내 의료 빅데이터 표준화와 보건 의료 데이터 활용 기반 구축에 기여한 공로를 인정받아 보건복지부장관 표창을 받았다.

박 교수는 건강보험심사평가원 전 국민 건강보험 데이터를 국내외 연구자들이 동일한 기준으로 분석하고 활용할 수 있는 국제 표준 의료데이터 모델인 OMOP 공통데이터모델(CDM)을 구축하는 데 핵심적인 역할을 수행하며, 국내 의료데이터 활용 기반을 마련했다.

2015년부터 건강보험심사평가원 미래전략위원회 위원, 공공데이터자문위원, 데이터제공심의위원회 위원 등으로 활동하며 국가 보건 의료 데이터 정책 수립과 활용 체계 발전을 이끌어 왔다. 박 교수는 현재 아주대의대 원 의료정보연구센터장을 맡아 의료데이터 표준화와 인공지능 기반 의료연구 활성화를 위한 연구를 이어가고 있다.

박래웅 교수는 "이번 표창은 의료데이터 표준화와 건강보험 빅데이터 활용 기반 구축을 위해 함께 노력해 온 많은 연구자와 의료기관의 성과를 함께 인정받은 것이라 생각한다"며 "앞으로도 국제 표준 기반의 의료데이터 활용 환경을 더욱 고도화해 보건 의료 연구와 국민 건강 증진에 기여할 수 있도록 최선을 다하겠다"고 말했다.

"Professor Rae Woong Park of the Department of Biomedical Informatics at Ajou University School of Medicine **received a Commendation from the Minister of Health and Welfare of the Republic of Korea** at the event celebrating the 49th Anniversary of National Health Insurance and the 26th Anniversary of the Health Insurance Review and Assessment Service, in recognition of his contributions to standardizing domestic medical big data and building a foundation for its utilization."

"Professor Park played a **pivotal role in implementing the Observational Medical Outcomes Partnership (OMOP) Common Data Model (CDM)**, an international standard that enables researchers to analyze and utilize **HIRA's national health insurance data** under standardized methodology. Through this, he laid the groundwork for medical data application in South Korea."



Thank you



OHDSI Australia Chapter Mid-year Update



www.ohdsi-australia.org



AHDEN Workstream activities



Data

- **Collating ETL documentation & vocabulary mappings**
- Supporting OMOP CDM extensions (eg oncology)
- Governance policy for secure use of data for research

- **Indigenous status**
- **Synthetic data**



Research

- **Selection and design of research studies**
- Generate and execute analytic packages
- Review and interpretation of results

- **Development of complex clinical phenotypes**



Capacity Building

- **Develop capacity building program**
- Deliver Data-thon events & symposia
- Mentoring, community building

- **Mapping learning personas and pathways**



Federated Services

- **Develop AHDEN Portal**
- Data discovery and data quality assessment dashboard
- Artifact management and analytic tools

- **University of Melbourne & Data4Life**



Policy & Advocacy

- **Data governance and sharing policy framework**
- Coherency in ethics approval and governance processes
- Developing policies that support research infrastructure

- **Harmonised data governance**
- **Visit by Dr Liana (NIH Malaysia):** Incorporating TRE and OM OP CDM Approaches



Demonstrating value through use-cases



Queensland: Emergency admissions for diabetic Keto-acidosis



NSW: Re-admissions for heart failure



NSW: Supportive care for patients with head & neck cancer



Victoria: Acute Kidney injury associated with antivirals



SA: Characterisation of patients with sepsis



National Adoption



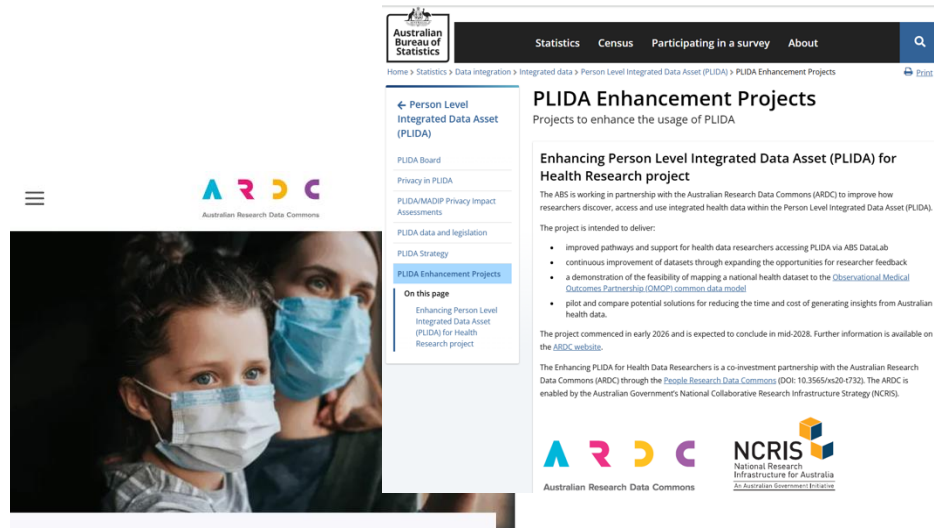
ARDC > News and Events > News > Standardising Australia's Hospital Data: The Move to OMOP for Better Health Outcomes

Standardising Australia's Hospital Data: The Move to OMOP for Better Health Outcomes

ARDC and the Australian Institute of Health and Welfare (AIHW) are working to enable analysis of hospital data – specifically the Admitted Patient Care National Minimum Dataset – using the Observational Medical Outcomes Partnership Common Data Model (OMOP CDM).



<https://www.aihw.gov.au/>



ARDC > News and Events > News > New Project to Enhance Integrated Health Data for Australian Research

New Project to Enhance Integrated Health Data for Australian Research

The Australian Bureau of Statistics and the ARDC are partnering to enhance integrated health and socioeconomic data within the Person Level Integrated Data Asset (PLIDA) for research.

<https://www.abs.gov.au/>



www.ohdsi-australia.org



Cheers!



OHDSI VIET NAM MID-YEAR UPDATES

August 2026

PHAN THANH-PHUC, Ph.D.

OHDSI
OBSERVATIONAL HEALTH DATA SCIENCES AND INFORMATICS



Viet Nam chapter members



**Dr. Alex Nguyen, Assistant Professor
Taipei Medical University**



**Dr. Phan Thanh Phuc-
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**Dr. Bui Kim Chung-
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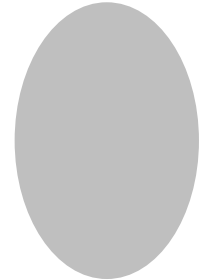
**Ms. Natalie Nguyen, PhD
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**Ms. Le Quang Thu, PhD student
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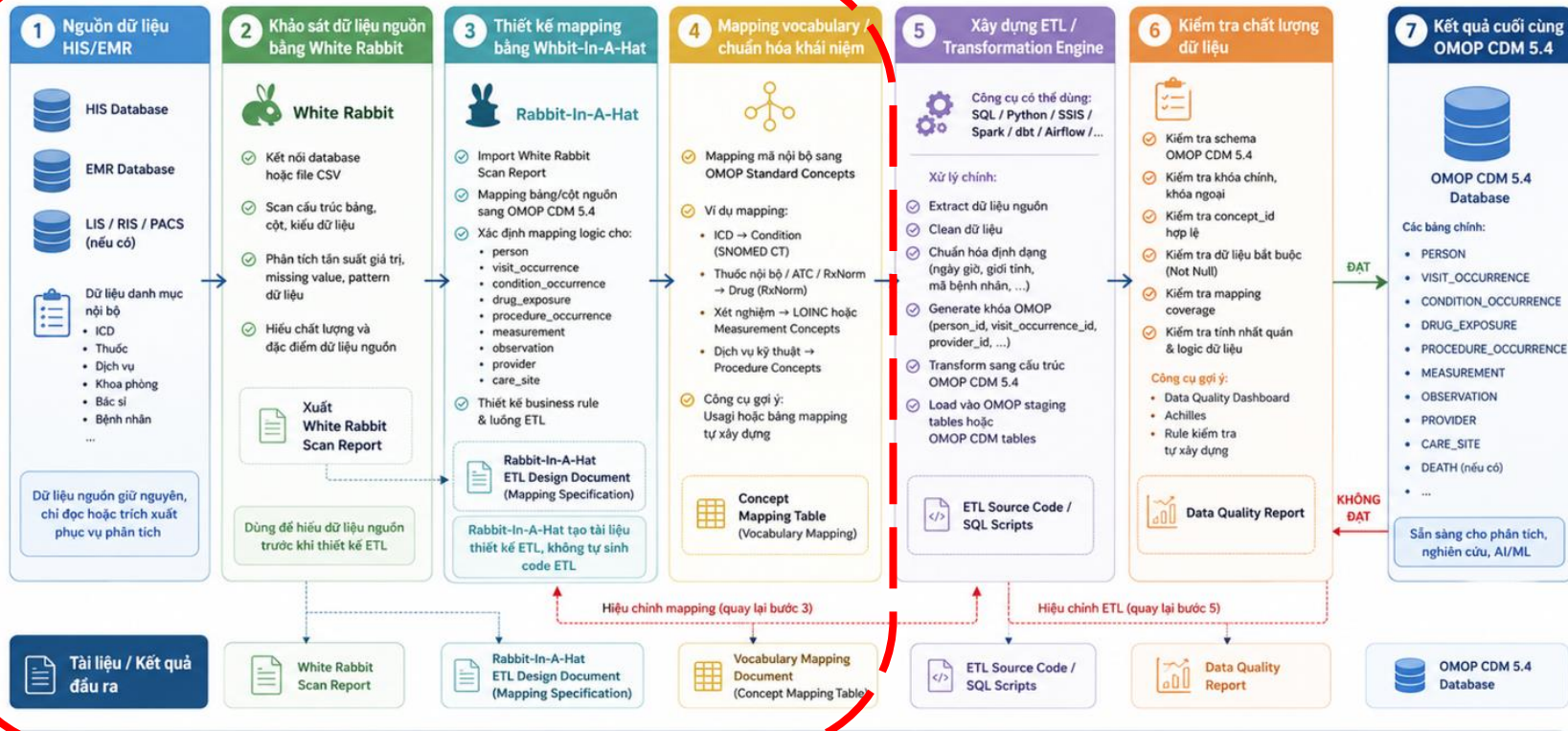


**Ms. Vo Anh Quan, IT Eng.
University Medical
Center**



**Dr. Tung Tran,
FPT IS**

Conversion under process





Other works

1. The Book of OHDSI translation: <https://github.com/OHDSI-VIETNAM/the-book-of-ohdsi-vi>
2. Joining the APAC VALUE study:

OHDSI-VIETNAM/the-book-of-ohdsi-vi

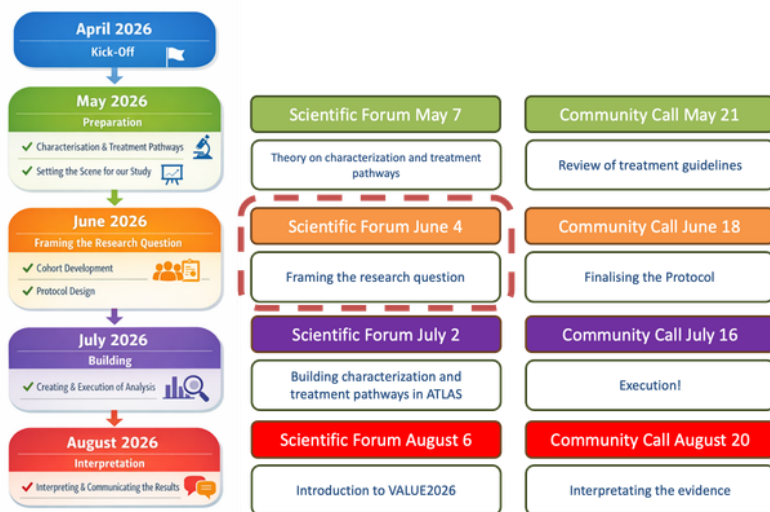
[Đang phát triển / WIP] Dự án này được thực hiện bởi Cộng đồng OHDSI Việt Nam nhằm giúp cộng...

0 Contributors 0 Issues 0 Stars 0 Forks

OHDSI-VIETNAM/the-book-of-ohdsi-vi: [Đang phát triển / WIP] Dự án này được thực hiện bởi Cộng đồng OHDSI Việt Nam nhằm giúp...

[Đang phát triển / WIP] Dự án này được thực hiện bởi Cộng đồng OHDSI Việt Nam nhằm giúp cộng đồng nghiên cứu và y tế trong nước tiếp cận dễ dàng hơn với các khái niệm, công cụ và quy trình của OHDSI...

GitHub





Thank you!





2026 APAC VALUE study



Scientific Forum May 7

Theory on characterization and treatment pathways

Community Call May 21

Review of treatment guidelines

Scientific Forum June 4

Framing the research question

Community Call June 18

Finalising the Protocol

Scientific Forum July 2

Building characterization and treatment pathways in ATLAS

Community Call July 16

WE ARE HERE
Execution!

Scientific Forum August 6

Introduction to Strategus

Community Call August 20

Interpreting the evidence