# 率先見證群體健康的創新科技

日期：**2026 年 4 月 14 日 (二)**

時間：**9:00 -17:00 (8:30 開始報到)**

地點：**台北生技園區 2 樓多功能廳**
(台北市南港區忠孝東路七段 508 號 2 樓)

議程：**請見背面**

立即報名

## 會議內容

- 邁向精準健康：台灣精準醫療計畫實踐歷程
- 台灣漢人群體中疾病關聯性與多基因風險的遺傳架構
- 帕金森氏症的基因研究：揭示疾病機制與精準醫療的應用
- 多組學驅動的免疫性疾病與精準醫學
- Taiwan Biobank 未來的發展願景，以及如何透過多組學推動與實現台灣精準健康領域

這場活動僅開放給受邀者參加。旨在匯聚 KOL 與專家，共同探討「精準健康與群體基因體」在台灣及全球的未來發展，以及介紹 **Applied Biosystems™ SwiftArrayStudio™** 微陣列解決方案的創新科技。

我們將榮幸地邀請您蒞臨參與。

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# 2026 Precision Health Summit: Advancing Personalized Healthcare with Multi-Omics Profiling

## Agenda Overview

| Time | Duration | Agenda | Speakers |
|---|---|---|---|
| 08:30am - 09:00am | 30 | Registration | |
| 09:00am - 09:10am | 10 | Opening Remarks | Thermo Fisher Scientific |
| 09:10am - 09:50am | 40 | Towards Precision Health in Taiwan: the Taiwan Precision Medicine Initiative Experience | 郭沛恩 院士暨名譽所長<br>中央研究院生物醫學研究所 |
| 09:50am - 10:30pm | 40 | Genetic Clues for Unraveling Disease Mechanisms and Advancing Precision Medicine in Parkinson's Disease | 林靜嫻 主任<br>國立臺灣大學醫學院<br>附設醫院 |
| 10:30am - 10:40am | 10 | Break | |
| 10:40am - 11:20am | 40 | From Genes to Clinics: Multi-Omics–Driven Precision Medicine in Immune-Mediated Diseases | 陳一銘 主任<br>臺中榮民總醫院 |
| 11:20am - 11:40am | 30 | Next Generation Genotyping Platform: SwiftArray Studio | Thermo Fisher Scientific |
| 11:40am - 13:30pm | 110 | CEC tour and lunch break | |
| 13:30pm - 14:10pm | 40 | Diversity Matters: Building a Longitudinal Genomic Infrastructure in East Asia for Disease Architecture and Precision Risk Prediction | 蔡輔仁 副校長<br>中國醫藥大學 |
| 14:10pm - 14:50pm | 40 | From Taiwan Biobank to Taiwan Precision Health: Building a Population-Scale Foundation for the Next Era of Multi-Omic Medicine | 楊懷壹 代表人<br>臺灣人體資料庫 |
| 14:50pm - 15:05pm | 15 | Break | |
| 15:05pm - 15:45pm | 40 | Empower Genomics with Proteomics | Thermo Fisher Scientific |
| 15:45pm - 16:15pm | 30 | Panel Discussion | |
| 16:15pm - 16:25pm | 10 | Closing Remarks | Thermo Fisher Scientific |

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