

TUE
May 14th

Europe, Middle East & Africa

GMT/BST (UTC +1)

09:00 AM to 09:05 AM

Welcome to HIDS 2024

Sheri Olson

Vice President and General Manager, Human Identification
Thermo Fisher Scientific

09:05 AM to 10:05 AM

KEYNOTE

20 Years of Impact:

A Retrospective on the Debbie
Smith Act - A Journey of DNA
Funding, Advocacy, and Justice

Debbie Smith

Founder H-E-A-R-T (Hope Exists after Rape Trauma)

Robert Smith

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Chris Asplen, JD

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Angelo Della Manna MSFS, D-ABC

Director, Alabama Department of Forensic Sciences

Bruce Budowle, Ph.D.

Director (Ret.), Center for Human Identification, University
of North Texas Health Science Center

United States Senator John Cornyn

10:15 AM to 10:55 AM

PANEL DISCUSSION

Advancements in Investigative Tools:

Strengthening the Fight
Against Crime

Tabitha Bandy, MS

Director of Sales North America, Bode Technology

Erin Sweeney, MS

Vice President Forensic Operations, Bode Technology

Erica Sparacino, MS

Forensic DNA Manager, Louisiana State Police Crime
Laboratory (LSPCL)

Major Todd Morris

Commander of Crimes against Persons and Special
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Think Forensic Science:

Think Different

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Professor of Crime and Forensic Science
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Unlocking Justice:

The AI Revolution in Forensic Science

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Sr. Manager, Bioinformatics Engineer, Thermo Fisher Scientific

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Strategies for Expedited

Answers:

Crime Labs Leading the Charge in Proactive DVI Engagement

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Rapid DNA for Victim Identification

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Enhancing Workflow Efficiency - DNA Labs International's Integration of Innovative Technologies

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Human Identification by DNA Polymorphisms:

STR Analysis in Public Service in the State of São Paulo

Maria Eliza Tesseroli

Biologist, Institute of Social Medicine and Criminology of São Paulo

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Laboratory Director & Chief Operating Officer, DNA Labs International

Rachel Oefelein, MS

Chief Scientific Officer/Senior DNA Analyst, DNA Labs International

Brittany Stirmell, MFS

DNA Analyst, DNA Labs International

Cristina Servidio, MFS

Technical Leader/Mentorship Manager/Senior DNA Analyst, DNA Labs International

WED
May 15th

Asia Pacific
SGT/CST (UTC +8)

11:30 AM to 12:00 PM

Rapid DNA Use and the FBI's Future Vision for Crime Scene Samples and CODIS

Douglas R. Hares, Ph.D.

Rapid DNA Implementation Program Advisor, Federal Bureau of Investigation (FBI) Biometric Analysis Section

12:05 PM to 01:00 PM

Demo: RapidHIT ID Enhanced Investigative Lead Solution and User Impressions

Peterjon K. McAnany

Sr. Technical Applications Specialist, Thermo Fisher Scientific

Cheryl Carreiro, MS

Deputy Director, Connecticut Division of Scientific Services

01:15 PM to 01:40 PM

How Efficient is Your DNA Extraction Method?

A Multi-year, Multi-lab Review of GEDNAP Proficiency Test Results

Carsten Hohoff, Ph.D.

Managing Director, IFMG GmbH

Stephan Köhnemann, Ph.D.

Sr. Field Application Specialist, Thermo Fisher Scientific

01:45 PM to 02:40 PM

Demo: Reclaim Your Time with the Automated HID NIMBUS Presto QNA System

Dave Jackson, MS

Sr. Manager, Field and Validation Application Scientists, Thermo Fisher Scientific

Kimberly Wong

Criminalist, San Mateo County Sheriff's Office Forensic Laboratory

Cindy Anzalone

Senior Criminalist, San Mateo County Sheriff's Office Forensic Laboratory

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02:50 PM to 03:25 PM

Establishing Identity in Conflict and War:

The Crucial Role of Forensic
Genetics in Human Identification

Stephen Fonseca

Manager of the African Centre for Medicolegal Systems
(ACMS) International Committee of the Red Cross (ICRC)

02:50 PM to 03:10 PM

Insights on the Application of the RapidHIT ID System

Yang Si, MS

Deputy Director
Ordos Public Security Bureau

02:50 PM to 03:20 PM

The Rapid DNA Identification System in the Republic of Korea

Junhee Lee, MS

Head of DNA, Crime Scene Investigation Unit, Forensic
Science Division, Investigation Department
Seoul Metropolitan Police

03:25 PM to 03:50 PM

Discovery, Extraction, and Challengeable Profile Analysis and Processing of Touch DNA with “Glove Prints” in Property Infringement Cases

Song Liu

Deputy Director, Criminal Science and Technology
West Lake District Branch, Hangzhou Municipal Public
Security Bureau

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May 15th

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03:25 PM to 04:05 PM

Local Investigations of Missing Persons and Unidentified Human Remains in Australia

Dadna Hartman Ph.D.

Manager, Molecular Biology Forensic Services, Victorian Institute of Forensic Medicine

Runa Daniel, Ph.D.

Adjunct Associate Professor Centre for Genomics and Personalised Health Queensland University of Technology

Alison Sears, M.S.

Manager, Science & Technology Unit Forensic Evidence & Technical Services Command, New South Wales Police Force

Nathan Scudder, Ph.D.

Coordinator of Biometrics, Forensic Command Australian Federal Police

04:00 PM to 04:20 PM

Sharing and Reflecting on Strategies for Examining Stale and Challengeable Cold Case Samples

Yongqiang Bai

Chief, Yinchuan Municipal Public Security Bureau

04:05 PM to 04:25 PM

Recovering Australia's Lost Soldiers

Captain Natasha Mitchell

Manager, Forensic Biology, Queensland Health