

開会挨拶 Opening Remarks



神谷 研二 / Kenji Kamiya M.D., Ph.D.

公益財団法人 放射線影響研究所 理事長・HICARE会長
Chair and Representative Director, Radiation Effects Research Foundation (RERF)/
President, Hiroshima International Council for Health Care of the Radiation-exposed

共催者挨拶 Co-organizer's greetings



江崎 治朗 / Jiro Ezaki M.D., Ph.D.

厚生労働省健康・生活衛生局総務課 課長補佐
Deputy Director, General Affairs Division, Public Health Bureau, Ministry of Health,
Labour and Welfare The Government of JAPAN

来賓挨拶 Guest Messages



越智 光夫 / Mitsuo Ochi M.D., Ph.D.

広島大学長
President of Hiroshima University



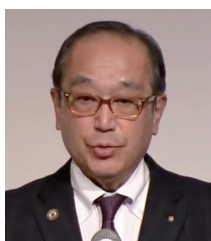
岩崎 泰政 / Yasumasa Iwasaki M.D., Ph.D.

広島県医師会副会長
Vice President, Hiroshima Prefectural Medical Association



横田 美香 / Mika Yokota

広島県知事
Governor of Hiroshima Prefecture



松井 一實 / Kazumi Matsui

広島市長
Mayor of Hiroshima City

広島県健康福祉局長

北原 加奈子

Director General, Hiroshima Prefectural
Health and Welfare Affairs Bureau**Kanako Kitahara M.D., Ph.D.**

平成26年厚生労働省入省、健康局でエイズ対策に携わる。平成28年文部科学省出向（学校保健）。平成30年人事院短期在外研究員として米国政府派遣。CDC、ASPRにて危機管理の研鑽を積んだ後、令和元年より老健局老人保健課（介護報酬）。令和3年より医政局総務課で保健医療技術調整官として外来機能報告やかかりつけ医機能の制度整備に携わり、令和4年に内閣官房新型コロナウイルス等感染症対策推進室企画官。新型コロナ対策、統括庁設置準備を経て、令和5年7月より現職。

Kanako Kitahara joined the Hiroshima Prefectural Government in July 2023 to serve as a Director General of Health and Welfare Affairs, where she provides strategic leadership in public health, medical services, and social welfare policy, overseeing system design and implementation at the regional level. Prior to the current office, she was the Counsellor of the Office for COVID-19 and Other Emerging Infectious Disease Control at the Cabinet Secretariat, Government of Japan, where she served as a key liaison coordinating with subject-matter experts and advisory bodies in preparation for the reclassification of COVID-19 as a Category 5 infectious disease. She also worked as a lead deputy director at the General Affairs Division of Health Policy Bureau, and as a director at the Long Term Care Insurance Data Analysis Office, Division of Health for the Elderly of the Health and Welfare Bureau for the Elderly at the Ministry of Health, Labour and Welfare, after serving as a liaison officer to the Office of the Assistant Secretary for Preparedness and Response at the US Department of Health and Human Services in 2018-2019. Dr. Kitahara completed the Public Health Emergency Management Fellowship at the US Centers for Disease Control and Prevention in 2018. Before entering government service in 2014, she worked as a Rheumatologist.

公益財団法人 放射線影響研究所 理事長
HICARE会長

神谷 研二



Chair and Representative Director,
Radiation Effects Research Foundation (RERF)/
President, Hiroshima International Council
for Health Care of the Radiation-exposed

Kenji Kamiya M.D., Ph.D.

1977年広島大学医学部卒業、同大学院博士課程単位取得(医学博士)。1982年～1987年に米国ウィスコンシン大学研究員等、1996年広島大学原爆放射能医学研究所(原医研)教授、2001年及び2009年から各4年間原医研所長を併任。2004年から同大緊急被ばく医療推進センター長、2011年から福島県立医科大学副学長、2013年から広島大学副学長、2016年から福島県立医科大学放射線医学県民健康管理センター長を2023年まで兼務した。2022年からHICARE会長、2023年から放射線影響研究所理事長を務める。この間、日本学術会議会員、原子力規制委員会・放射線審議会会長、日本放射線影響学会会長等を務めた。

Kenji Kamiya graduated from the School of Medicine, Hiroshima University, in 1977 and completed doctoral coursework; withdrew from the doctoral program at the Graduate School of Medical Science of the same university (Doctor of Medical Science). After working as a researcher at the University of Wisconsin-Madison and other institutes from 1982 to 1987, he was appointed as Professor at the Research Institute for Radiation Biology and Medicine, Hiroshima University in 1996 and concurrently served as Director of the same institute for four years each from 2001 and 2009. He also concurrently served as Director of the Radiation Emergency Medicine Promotion Center, Hiroshima University, from 2004, as Vice President of Fukushima Medical University from 2011, as Vice President of Hiroshima University from 2013, and as Director of the Radiation Medical Science Center for the Fukushima Health Management Survey at Fukushima Medical University from 2016 until he resigned all these positions in 2023. He has served as President of the Hiroshima International Council for Health Care of the Radiation-exposed (HICARE) since 2022 and as Chair of the Radiation Effects Research Foundation (RERF) since 2023. The positions he assumed previously also include a member of the Science Council of Japan, Chair of the Radiation Council of the Nuclear Regulation Authority of Japan, and President of the Japanese Radiation Research Society.

メディカルリーダーシップ機構理事長／CEO
：HICARE・米国西海岸リエゾン

スーザン・レイノルズ



President and CEO of The Institute for
Medical Leadership/
HICARE US West Coast Liaison

Susan Reynolds M.D., Ph.D.

メディカルリーダーシップ機構の理事長／CEOとして、全米の病院で4,000人以上の医師リーダーを育成。元救急医でホワイトハウス医療顧問を務め、ファーストレディーのヒラリー・クリントンと医療政策に携わった。女性の健康や地域の産科医療格差に関心があり、著書に『Prescription for Lasting Success』。ペンシルベニア州出身、UCLAで博士号・医学博士号取得、内科専門医。2025年ロサンゼルス郡医師会生涯功労賞受賞。

Susan Reynolds is President and CEO of the Institute for Medical Leadership, which has trained over 4,000 physician leaders across U.S. hospitals. A former emergency physician and White House healthcare advisor, she worked with First Lady Hillary Clinton on national health policy. She focuses on women's health and rural obstetric care and is the author of *Prescription for Lasting Success*. A native of Philadelphia, she holds a Ph.D. and M.D. from UCLA, is board-certified in internal medicine, and received the Los Angeles County Medical Association Lifetime Achievement Award in 2025.

広島大学原爆放射線医科学研究所 所長

東 幸仁



Director, Research Institute for
Radiation Biology and Medicine (RIRBM),
Hiroshima University

Yukihiro Higashi M.D., Ph.D., FAHA

1988年、広島大学医学部卒業。1997年より医学部附属病院第一内科(現在の循環器内科)に着任、以降現在まで継続して診療に従事。2002年広島大学大学院医歯薬学総合研究科助手、2011年原爆放射線医科学研究所教授に就任し教育・研究に従事。2013年から広島大学病院未来医療センター長、2023年度から、原爆放射線医科学研究所長。専門は、循環器内科、再生医療。日本循環器学会認定循環器専門医。

Yukihiro Higashi graduated from the School of Medicine, Hiroshima University, in 1988. In 1997, he was assigned to Internal Medicine Department 1 (currently the Department of Cardiovascular Medicine) at Hiroshima University Hospital, and he has since been working to provide medical treatment. After working as Assistant at the Graduate School of Biomedical Sciences (currently Graduate School of Biomedical and Health Sciences), Hiroshima University, from 2002, he was appointed as Professor at the Research Institute for Radiation Biology and Medicine at the same university in 2011. He has since been involved in education and research in that position. At Hiroshima University Hospital, he has also served as Director of the Medical Center for Translational and Clinical Research since 2013 and as Director of the Research Institute for Radiation Biology and Medicine since 2023. He specializes in cardiovascular medicine and regenerative medicine. He is a Board Certified Member of the Japanese Circulation Society.

広島赤十字・原爆病院 名誉院長

土肥 博雄



Honorary Director, Hiroshima Red Cross
Hospital & Atomic-bomb Survivors Hospital

Hiroo Dohy M.D., Ph.D.

1970年広島大学医学部卒業。1978年にはフランス政府給費留学生として渡仏。帰国後は臨床と研究に従事し、2004年に広島赤十字・原爆病院院長に就任。2012年には同病院の名誉院長となる。同年、日本赤十字社中四国ブロック血液センター所長に就任。2016年には日本赤十字社血液事業本部経営会議委員となり、血液事業の運営に貢献した。2019年からは社会保険診療報酬支払基金広島支部審査委員長を務め、医療制度の適正な運営に尽力している。HICAREでは2004年より第4代会長を務めた。

Hiroo Dohy graduated from the School of Medicine, Hiroshima University in 1970. In 1978, he went to France as a French government scholarship student. After returning to Japan, he engaged in clinical treatment and research. In 2004, he was appointed as Director of Hiroshima Red Cross Hospital & Atomic-bomb Survivors Hospital. In 2012, he became the hospital's Honorary Director. In the same year, he was appointed as Director of the Japanese Red Cross Chushikoku Block Blood Center. In 2016, he became a member of the Management Council of the Blood Service Headquarters, Japanese Red Cross Society, contributing to operating the society's Blood Programs. Since 2019, he has served as Chair of the Hiroshima Branch Review Committee, Health Insurance Claims Review & Reimbursement Service, devoting efforts to ensuring appropriate operation of the medical system. At HICARE, he served as the fourth President from 2004.

一般社団法人広島県医師会常任理事
県立広島病院 小児科主任部長

石川 暢恒



Executive Board Member,
Hiroshima Prefectural Medical Association/
Senior Manager, Department of Pediatrics,
Hiroshima Prefectural Hospital

Nobutsune Ishikawa M.D., Ph.D.

1999年に広島大学医学部を卒業後、同大学医学部附属病院小児科に勤務。社会保険広島市民病院小児科、組合立三次中央病院小児科を経て、2007年に広島大学病院小児科医科診療医として大学病院に戻る。2009年には同科助教、2015年には診療講師、2021年には講師を務める。

2023年より県立広島病院小児科部長に就任し、現在は同科主任部長として小児科医療の中心的役割を担っている。また、2024年からは広島県医師会常任理事も務め、広島の医療の充実のために尽力している。

After graduating from the School of Medicine, Hiroshima University, in 1999, Nobutsune Ishikawa was assigned to the Department of Pediatrics, Hiroshima University Hospital. After working in the Departments of Pediatrics of Hiroshima City Hospital (currently Hiroshima City Hiroshima Citizens Hospital) and of Miyoshi Central Hospital, he returned to the Department of Pediatrics, Hiroshima University Hospital, as a pediatrician in 2007. In the department, he was appointed as Assistant Professor in 2009, as Clinical Lecturer in 2015, and as Lecturer in 2021.

In 2023, he was appointed as Manager in the Department of Pediatrics, Hiroshima Prefectural Hospital, and he currently serves as Senior Manager in the same department, playing a central role in pediatric treatment at the hospital. He has also served as a Executive Director of the Board of the Hiroshima Prefectural Medical Association since 2024, working to improve medical care in Hiroshima.

広島大学原爆放射線医科学研究所
放射線災害医療開発研究分野 教授

廣橋 伸之



Professor, Department of Radiation
Disaster Medicine, Research Institute for
Radiation Biology and Medicine (RIRBM),
Hiroshima University

Nobuyuki Hirohashi M.D., Ph.D.

1989年久留米大学医学部卒業。1993年同大学院修了の後、米国カンザス大学において博士研究員を務める。1995年久留米大学救急医学助手、2003年同講師。2005年聖マリアンナ医科大学放射線医学研究員を経て、2007年に広島大学救急医学(現 救急集中治療医学)准教授となる。2017年広島大学原爆放射線医科学研究所 放射線災害医療開発研究分野教授。2023年に広島大学放射線災害医療総合支援センター長(兼務)に就任し、2025年には第13回日本放射線事故・災害学会大会長を務めた。

Nobuyuki Hirohashi graduated from the School of Medicine, Kurume University, in 1989. After graduating from the Graduate School of Medicine at the same university in 1993, he worked as a postdoctoral research fellow at the University of Kansas in the U.S. He was appointed as an Assistant Professor in the Department of Emergency and Critical Care Medicine at Kurume University in 1995, and as Lecturer in the same department in 2003. In 2005, he became a researcher in radiation medicine at St. Marianna University School of Medicine, and in 2007, he was appointed as Associate Professor in the Department of Emergency Medicine (currently Department of Emergency and Critical Care Medicine) at the School of Medicine, Hiroshima University. In 2017, he was appointed Professor in the Department of Radiation Disaster Medicine, Research Institute for Radiation Biology and Medicine, at the same university. In 2023, he was appointed to concurrently serve as Director of the Hiroshima University Radiation Disaster Medical Support Center, and in 2025, he chaired the 13th Conference of the Japanese Association for Radiation Accident/Disaster Medicine.

公益財団法人広島原爆障害対策協議会
健康管理・増進センター所長

上野 義隆



Director, Health Management and
Promotion Center, Hiroshima Atomic
Bomb Casualty Council

Yoshitaka Ueno M.D., Ph.D.

1989年慶應義塾大学医学部卒業。同大学病院で研修後、1993年同大学医学部消化器内科入局。1997年消化管免疫の基礎を学ぶ目的で米国ハーバード大学医学部留学。2000年広島大学病院第一内科医員、助手、診療講師を経て、2018年広島原爆障害対策協議会 健康管理・増進センター部長。2023年同センター所長に就任。健診では主に消化管内視鏡診療に携わり、がんの早期発見に努めている。

Yoshitaka Ueno graduated from the School of Medicine, Keio University, in 1989. After training at Keio University Hospital, he joined the Department of Gastroenterology and Hepatology at the School of Medicine at the same university in 1993. In 1997, he moved to Harvard Medical School in the U.S. as a student to learn the basics of gastrointestinal immunology. In 2000, he was appointed as a medical staff member in Internal Medicine Department 1 at Hiroshima University Hospital. After that, he worked as Assistant and then as Clinical Lecturer in the same department before he assumed the position of Department Manager at the Health Management and Promotion Center of the Hiroshima Atomic Bomb Casualty Council in 2018. In 2023, he was appointed as Director of the center. For medical checkups for hibakusha, he is mainly in charge of gastrointestinal endoscopy, striving for early detection of cancer.

長崎・ヒバクシャ医療国際協力会
(NASHIM) 運営部会 副部会長
長崎大学原爆後障害医療研究所
災害復興科学分野 教授

高村 昇



Vice Chair, Executive Committee,
Nagasaki Association for Hibakusha's
Medical Care(NASHIM)/Professor, Department of
Disaster Resilience and Science, Atomic Bomb
Disease Institute, Nagasaki University

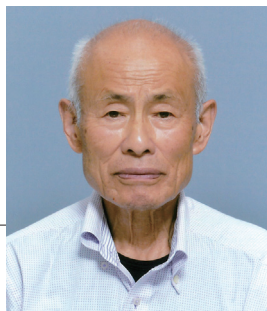
Noboru Takamura M.D., Ph.D.

1993年長崎大学医学部卒、長崎大学原爆後障害医療研究施設助手、世界保健機関(WHO)本部技術アドバイザー、長崎大学医学部講師、准教授を経て2008年より現職。この間チェルノブイリ原子力発電所周辺における医療支援、研究推進にあたる。2011年の福島第一原発事故後は福島県健康リスク管理アドバイザーとして危機管理、復興支援に携わる。2020年からは福島県双葉町の東日本大震災・原子力災害伝承館の初代館長を務めている。

Noboru Takamura graduated from Nagasaki University School of Medicine, in 1993. After working as Assistant at the Atomic Bomb Disease Institute of the same university, as Technical Advisor at the World Health Organization (WHO) headquarters, and as Lecturer and then Associate Professor at Nagasaki University School of Medicine, he has served as Professor at the Atomic Bomb Disease Institute of the same university since 2008. During his professional career, he has provided medical support and promoted research in the areas around the Chornobyl Nuclear Power Plant. After the Fukushima Daiichi Nuclear Power Station accident in 2011, he worked as a health risk management advisor to Fukushima Prefecture, involved in crisis management and recovery support. Since 2020, he has served as the first Director of the Great East Japan Earthquake and Nuclear Disaster Memorial Museum in Futaba Town, Fukushima Prefecture.

広島県原爆被害者団体協議会 理事長

箕牧 智之



Chair, Hiroshima Prefectural Confederation
of A-bomb Sufferers Organizations

Toshiyuki Mimaki

1942年東京市(現在の東京都板橋区)生まれ。東京大空襲を経験し、その後疎開先の広島で被爆。1998年から2013年まで地元町議会議員を務め、保護司やPTA会長も歴任。2007年より平和活動に参加し、国連などで被爆証言を行う。2016年のオバマ大統領広島訪問の際にはリポーターを務めた。2021年11月より広島県原爆被害者団体協議会理事長に就任。2024年に代表委員を務める日本原水爆被害者団体協議会のノーベル平和賞授与が発表され、授賞式に登壇。現在も被爆者として証言活動を行っている。

Toshiyuki Mimaki was born in Tokyo City (currently Itabashi-ku, Tokyo) in 1942. He experienced the Bombing of Tokyo, and subsequently he was exposed to atomic bomb radiation in Hiroshima, where he had evacuated. He served as a member of his local town council from 1998 to 2013, as well as a probation officer and a PTA president. Since 2007, he has been involved in peace activities, providing testimony about his experience with exposure to atomic bomb radiation and the aftermath at United Nations conferences and on other occasions. He served as a reporter during President Obama's visit to Hiroshima in 2016. Since November 2021, he has served as Chair of the Hiroshima Prefectural Confederation of A-bomb Sufferers Organizations. In 2024, when the Nobel Peace Prize was awarded to Nihon Hidankyo (the Japan Confederation of A- and H-Bomb Sufferers Organizations), he was one of those on the award ceremony podium as a representative committee member of the laureate. He is still active in providing testimony as a hibakusha.

公益財団法人放射線影響研究所 業務執行理事

兒玉 和紀



Executive Director,
Radiation Effects Research Foundation (RERF)

Kazunori Kodama M.D.,Ph.D.

1972年広島大学医学部卒業、1976年から1979年米国エール大学セントラファエル病院内科レジデント。1979年から1981年同上心臓病学フェロー。1989年から1999年放射線影響研究所(放影研)臨床研究部部長。2002年から2007年放影研疫学部長。2018年から放影研業務執行理事。

この間、日本疫学会理事長(2007年から2010年)、原子放射線の影響に関する国連科学委員会(UNSCEAR)委員(2004年から2018年)を務めた。また、米国心臓病学会フェロー(2005年から現在)でもある。専門分野は循環器疾患の疫学ならびに放射線健康影響の疫学。

Kazunori Kodama graduated from the School of Medicine, Hiroshima University, in 1972. From 1976 to 1979, he worked as a resident in the Department of Internal Medicine on Saint Raphael Campus of Yale New Haven Hospital, affiliated with the Yale University. From 1979 to 1981, he was a fellow in the Department of Cardiovascular Medicine on the same campus. At RERF, he served as Chief of the Department of Clinical Studies from 1989 to 1999 and as Chief of the Department of Epidemiology from 2002 to 2007. He has served as Executive Director of RERF since 2018.

While working in the abovementioned positions, he also served as President of the Japan Epidemiological Association (2007–2010) and as a member of the United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2004–2018). Since 2005, he has also been a fellow of the American College of Cardiology. He specializes in epidemiology of cardiovascular diseases and the health effects of radiation.

広島赤十字・原爆病院 名誉院長

土肥 博雄



Honorary Director, Hiroshima Red Cross
Hospital & Atomic-bomb Survivors Hospital

Hiroo Dohy M.D., Ph.D.