

グローバル専門家会合 ~ライフコースに基づいた予防接種政策に向けた

今後の打ち手を考える~

2020年12月18日(金)

Convened by HGPI Immunization and Vaccination Policy Promotion Project

The Global Expert Meeting on the Way Forward for a Life Course **Approach to Immunization and Vaccination Policy** 

Friday, 18th, December, 2020

# プログラム

日時: 2020年12月18日(金) 15:00-17:30

**形式:**ハイブリッド(Zoom Webinar・大手町フィナンシャルシティ グランキューブ GBHT フィールド)

**主催:**特定非営利活動法人日本医療政策機構(HGPI: Health and Global Policy Institute)

| 15:00–15:05 | <b>開会の辞</b><br>- 黒川 清(特定非営利活動法人 日本医療政策機構 代表理事)   |
|-------------|--|
| 15:05-15:15 | <b>趣旨説明</b><br>- 乗竹 亮治(特定非営利活動法人 日本医療政策機構 理事・事務局長/CEO)   |
| 15:15-15:30 | 特別講演 予防接種・ワクチン政策の再考 ~COVID-19流行を経験して~<br>- 武見 敬三(参議院議員/ WHO UHC親善大使/ スペシャルアドバイザー)                        |
| 15:30-15:45 | 基調講演 ライフコースアプローチの重要性と世界の動向<br>- Huong Thi Giang Tran(WHO西太平洋事務局 疾病対策局 ディレクター)                            |
| 15:45-16:00 | 基調講演 ライフコースアプローチの重要性と世界の動向 - Lois Privor-Dumm(ジョンズ・ホプキンス・ブルームバーグ公衆衛生大学院 世界ワクチン・アクセス・センター 大人のワクチン ディレクター) |
| 16:00-17:20 | ラウンドテーブル・ディスカッション  |
| 17:20-17:30 | <b>閉会の辞</b> - 古屋 範子(衆議院議員/ 国民の健康増進を推進する議員の会(ワクチン予防議員連盟)会長代行/ スペシャルアドバイザー)                                |
|             | *同時通訳あり・敬称略  |

# **Program**

17:20-17:30

Date and Time: 15:00-17:30, Friday, 18 December 2020 (JST)

**Closing Remarks** 

Style: Hybrid (Zoom Webinar & Global Business Hub Tokyo Field, Grand Cube 3F, Otemachi Financial City)

Organizer: Health and Global Policy Institute (HGPI)

| 15:00–15:05 | Opening Remarks - Kiyoshi Kurokawa (Chairman, HGPI)   |
|-------------|---|
| 15:15-15:15 | Explanatory Introduction - Ryoji Noritake (CEO, Board Member, HGPI)   |
| 15:15-15:30 | Special Lecture: Reconsideration of Immunization and Vaccination Policy in the context of current COVID-19 pandemic - Keizo Takemi (Member, House of Councilors/ WHO Goodwill Ambassador for UHC)               |
| 15:30-15:45 | Keynote Lecture: Global Trends and Changes in Vaccinations Policy and Future Projections - Huong Thi Giang Tran (Director, Division of Programmes for Disease Control, WPRO)                                    |
| 15:45-16:00 | Keynote Lecture: The Importance of a Life Course Approach and Global Trends - Lois Privor-Dumm (Director, Adult Vaccines, International Vaccine Access Center, Johns Hopkins Bloomberg School of Public Health) |
| 16:00-17:20 | Roundtable Discussion   |

Improved Public Health (Parliamentary Group for Vaccines and Prevention))

- Noriko Furuya (Member, House of Representatives; Acting Chairperson, Association for the Promotion of



# 黒川清(日本医療政策機構 代表理事)

東京大学医学部卒。1969年渡米、1979年UCLA内科教授。1983年帰国後、東京大学内科教授、東海大学医学部長、日本学術会議会長、内閣府総合科学技術会議議員(2003-2007年)、内閣特別顧問(2006-2008年)、世界保健機関(WHO: World Health Organization)コミッショナー(2005-2009年)などを歴任。国会による福島原発事故調査委員会委員長(2011年12月-2012年7月)、公益社団法人グローバルヘルス技術振興基金のChair and Representative Director(2013年1月-2018年6月)、内閣官房健康・医療戦略室健康・医療戦略参与(2013年10月-2019年3月)。

現在、マサチューセッツ工科大学客員研究員、世界認知症協議会(WDC: World Dementia Council)メンバー、ハーバード公衆衛生大学院 John B. Little(JBL)Center for Radiation Sciences 国際アドバイザリーボードメンバー、政策研究大学院大学・東京大学名誉教授。東海大学特別栄誉教授。

### Kiyoshi Kurokawa (Chairman, Health and Global Policy Institute)

Dr. Kiyoshi Kurokawa is a professor emeritus at the National Graduate Institute for Policy Studies (GRIPS), Member of World Dementia Council (WDC), International Scientific Advisory Committee (ISAC), and Harvard T.H. Chan School of Public Health, John B. Little (JBL) Center for Radiation Sciences. After graduating from the University of Tokyo Faculty of Medicine, he served as a professor at the School of Medicine of UCLA (1979-1984), University of Tokyo (1989-1996), the dean of Tokai University School of Medicine (1996-2002), the president of the Science Council of Japan (2003-2006), the science advisor to the Prime Minister (2006-2008), World Health Organization (WHO) commissioner (2005-2009), Chair and Representative Director of Global Health Innovative Technology (GHIT: 2013.1-2018.6) and the executive member of many other national and international professional societies. He was also the chairman of the Fukushima Nuclear Accident Independent Investigation Commission by the National Diet of Japan from December 2011 to July 2012.

# 開催趣旨説明 Introductory Explanations

15:05-15:15



# 乗竹 亮治 (日本医療政策機構 理事・事務局長/CEO)

日本医療政策機構 理事・事務局長/CEO。日本医療政策機構設立初期に参画。慢性疾患領域における患者アドボカシー団体の国際連携支援プロジェクトや、震災復興支援プロジェクトなどをリード。その後、国際NGOにて、アジア太平洋地域を主として、途上国や被災地での防災型医療施設の建設や、途上国政府と民間企業および国際NGOが共同参画する医療アセスメント事業などを実施。エンジニアリングやデザインをはじめとした異なる専門領域のステークホルダーを結集し、医療健康課題に対処するプロジェクトに各国で従事。また、米海軍と国際NGOらによる医療人道支援プログラムの設計など、軍民連携プログラムにも多く従事。WHO(世界保健機関)'Expert Consultation on Impact Assessment as a tool for Multisectoral Action on Health'ワーキンググループメンバー(2012)。慶應義塾大学総合政策学部卒業、オランダ・アムステルダム大学医療人類学修士。米国医療支援NGO Project HOPE プロボノ・コンサルタント。政策研究大学院大学客員研究員。東京都「超高齢社会における東京のあり方懇談会」委員。

### Ryoji Noritake (CEO, Board Member, Health and Global Policy Institute)

Mr. Ryoji Noritake is the CEO, Board Member of Health and Global Policy Institute (HGPI), a Tokyo-based independent and non-profit health policy think tank established in 2004. He also serves as a pro-bono consultant for Project HOPE, a US-based medical humanitarian aid organization. Through HOPE and HGPI, he has led health system strengthening projects in the Asia-Pacific region and engaged in US Navy's medical humanitarian projects. His focus is a multi-sectoral approach for health issues such as public-private partnerships and civil-military coordination. He was a Working Group Member for the World Health Organization's "Expert Consultation on Impact Assessment as a tool for Multisectoral Action on Health" in 2012. He is a graduate of Keio University's Faculty of Policy Management, holds a MSc in Medical Anthropology from the University of Amsterdam, the Netherlands. He is currently a Visiting Scholar at the National Graduate Institute for Policy Studies, a member of Tokyo Metropolitan Government's Policy Discussion Roundtable for Super Ageing Society.

# 特別講演 Special Lecture



# 武見敬三(参議院議員/WHO UHC親善大使/スペシャルアドバイザー)

参議院議員1951年11月5日東京都港区生まれ。74年慶應義塾大学法学部政治学科卒業、76年同大学法学研究科修士課程修了。80年東海大学政治経済学部政治学科助手、87年助教授、95年教授就任。同年参議院議員に初当選。現在5期目(東京選挙区)。84年~87年、テレビ朝日CNNデイウォッチ、モーニングショーのキャスターを務める。公務では外務政務次官、参議院外交防衛委員長、厚生労働副大臣、政務では自民党総務会長代理、参議院自民党政策審議会長を歴任。国連事務総長の下で国連制度改革委員会委員、同じく母子保健改善の為の委員会委員、世界保健機関(WHO)研究開発資金専門家委員会委員を務める。2007年~2009年までハーバード大学公衆衛生大学院研究員。現在、参議院議員自由民主党議員副会長、自民党国際保健戦略特別委員会委員長、新型コロナウイルス対策本部本部長代理、自民党感染症対策ガバナンス小委員会委員長、世界保健機関(WHO)UHC担当親善大使、日本国際交流センターシニア・フェロー、長崎大学にて客員教授を務める。

# Keizo Takemi (Member, House of Councilors/ WHO Goodwill Ambassador for UHC)

Mr. Keizo Takemi currently serves as Chairman of the Special Committee on Global Health Strategy of the Policy Research Council in LDP. He has been involved in various global initiatives, including the Commission on Information and Accountability for Women's and Children's Health, the Global Health Workforce Alliance, the World Health Organization (WHO) Expert Working Group on Research & Development (R&D) Financing, and the International Organizing Committee of the Prince Mahidol Award Conference. He has also served as the Chair of the Parliamentary Caucus for the Stop TB Partnership since March 2013, and the Chair of the Asian Forum of Parliamentarians on Population and Development (AFPPD) since October 2013. In March 2016, he was appointed as the only Japanese member of the UN High Level Commission on Health Employment and Economic Growth. In October 2018, he was appointed as a member of the UHC Financing Advisory Committee for the G20 that will be hosted by Japan in 2019. He has been a senior fellow with the Japan Center for International Exchange (JCIE) since 2007, where he is the chair of the Executive Committee of the Global Health and Human Security Program. In recognition of his contributions to the field over the past decade, he was appointed WHO Goodwill Ambassador for Universal Health Coverage (UHC) in July 2019.

# 基調講演 Keynote Lecture



Tran Huong Thi Giang(WHO西太平洋事務局 疾病対策局 ディレクター)

WHO西太平洋地域事務局の疾病対策局においてベトナム人女性として初めてのディレクターに就任。1991年ハノイ医科大学にて小児科を専門とし、医師免許を取得。2000年豪ニューサウスウェールズ大学公衆衛生修士号取得、2008年ベトナム国立衛生疫学研究所より博士号取得。その後、ベトナム保健省国際協力局長を11年間、保健省には25年間務めた。2019年7月から現在まで、WHO地域事務局において疾病対策局のディレクターとして、全ての疾病管理の責任を持っている。また、ハノイ医科大学准教授(2016~)および同校国際保健学部副校長(2015~)を兼任している。

これまで、東南アジア諸国連合(ASEAN)保健開発高級事務レベル会合(2014~2016) 議長、アジア太平洋経済協力(APEC)保健部会(2017)議長、世界エイズ・結核・マラ リア対策基金(グローバルファンド)国別調整メカニズム副議長(2012~2019)、世界 保健総会(WHA)執行役員会委員(2017~2019)、西太平洋COVID-19対策に関するヘル ス・セキュリティーおよび危機管理部門ディレクター代理(2020年2月~2020年10月) などを歴任。

**Tran Huong Thi Giang** (Director, Division of Diseases Control, World Health Organization(WHO) Regional Office for the Western Pacific (WPRO))

Dr. Huong Thi Giang Tran is the first Vietnamese woman appointed as Director, Division of Programmes for Disease Control (DDC) at the WHO Regional Office for the Western Pacific. Dr. Tran had been the Director General of the Department of International Co-operation of the Ministry of Health of Viet Nam for 11 years. She has been working at the Ministry of Health for 25 years, managing international co-operation activities across the health sector, mobilizing and managing financial and technical cooperation from international partners and working on different public health programmes, especially communicable disease control programmes. She was the Chair of ASEAN SOMHD (Senior Officials Meeting on Health Development) from 2014 – 2016; Chair of APEC Health Working Group in 2017. She was also a Vice Chair of Country Coordinating Mechanism of Global Fund to fight HIV/AIDS, Tuberculosis and Malaria from 2012 - 2019. She was a member of Executive Board of the World Health Assembly from 2017 – 2019. She obtained the qualification of medical doctor specializing in pediatrics from Hanoi Medical University in Viet Nam in 1991, Master of Public Health from University of New South Wales, Australia in 2000 and Doctor of Philosophy from National Institute of Hygiene and Epidemiology, Viet Nam in 2008. She received the title of Associate Professorship in 2016 and appointed as a Deputy Head of Global Health Department of Hanoi Medical University since 2015.

From July 2019 up to now, as the Director of DDC, she is charge of all the disease control programmes at the WHO Regional Office, including vaccine preventable diseases and immunization, HIV, Tuberculosis, Malaria, Neglected Tropical Diseases (NTDs), Non Communicable Disease management and Mental Health.

From February 2020 to October 2020, she was assigned another role as an Acting Regional Emergency Director, Acting Director of Health Security and Emergency, in charge of COVID 19 response in the Western Pacific Region, covering 37 countries and areas with the population of 1.9 billion people.

# 基調講演 Keynote Lecture



Lois Privor-Dumm (ジョンズ・ホプキンス・ブルームバーグ公衆衛生大学院 世界ワクチン・アクセス・センター大人のワクチンディレクター)

ジョンズ・ホプキンス・ブルームバーグ公衆衛生大学院世界ワクチン・アクセス・センターシニア・アドバイザー兼大人のワクチンディレクター、同校ワクチン政策部門、メリーランド州新型コロナウイルスワクチンアドバイザリーグループ、ボルチモア市インフルエンザワクチン特別委員会、世界保健機関(WHO: World Health Organization)大人のワクチンアドバイザー。また成人の予防接種国際協議会(ICAI: The International Council on Adult Immunization)を設立し、34ヶ国におけるアーキタイプ分析を含めた成人のワクチン政策・接種の決定因子の研究を行っている。ICAIと高齢者を支援する政策・プログラムを求めた高齢者向けの予防接種のグローバル・アジェンダついて執筆。現在バルチモア市の信仰集団と共に、アフリカ系アメリカ人と高齢者のワクチン忌避への理解、ワクチンと組織への信頼構築に向けて活動している。また健康危機センターと共にCOVID-19ワクチン配分の暫定的枠組みの作成に寄与している。経営学修士号を持ち、世界中の70ヶ国以上で活動してきた。

**Lois Privor-Dumm** (Director, Adult Vaccines, International Vaccine Access Center, Johns Hopkins Bloomberg School of Public Health, International Vaccine Access Center Johns Hopkins School of Public Health)

Lois Privor-Dumm, IMBA, is Director, Adult Vaccines and Senior Advisor, Policy, Advocacy and Communications at the International Vaccine Access Center, Johns Hopkins Bloomberg School of Public Health (JHSPH); Faculty, Vaccine Policy JHSPH; State of Maryland COVID-19 vaccine advisory group; Baltimore City Flu Vaccination Task Force; Advisor to WHO on adult vaccines; Founded the International Council on Adult Immunization (ICAI) and conducted research on determinants of adult immunization policy and uptake, including an archetype analysis in 34 countries. Published a global agenda on older adult immunization with ICAI calling for policies and programs to support older adults. Currently working with the faith community in Baltimore City understand drivers of vaccine hesitancy amongst Black Americans and older adults and to build trust in vaccines and institutions. She also works with the Center for Health Security and contributed to the Interim Framework for COVID-19 Vaccine Allocation. Ms. Privor-Dumm holds an International Masters in Business Administration and has worked in more than 70 countries around the world.



阿真 京子(一般社団法人 知ろう小児医療守ろう子ども達の会 前代表/一般社団法人 日本医療受診支援研究機構(JPSO)理事)

1974年生。都内短期大学・日本語教師養成学校を卒業後、国内及びマレーシアにて日本語教師を務める。帰国後、日本外交協会にて国際交流・協力活動に従事。その後夫と飲食店を経営。 2007年4月親が医療のかかり方を知ることで、不安を減らし医療者の負担を軽くすることを目的に、知ろう小児医療守ろう子ども達の会を設立。代表を務め、厚生労働省の上手な医療のかかり方を広めるための取り組みにおいて自治体(母子保健事業)での実施決定により、2020年4月末日同会解散。同年5月、市民の参画で医療をより良くしたいという思いで、個人としての活動を開始した。

**Kyoko Ama** (Former Representative, Ippan Shadan Hojin Shiro Shoni Iryo Mamoro Kodomo-tachi no Kai/ Director of Ippan Shadan Hojin JPSO)

Ms. Kyoko Ama graduated from a junior college in Tokyo, where she completed a Japanese language teacher training course. She started her career as a Japanese language teacher in both Japan and Malaysia. After returning to Japan, she became engaged in international exchange and cooperation activities at the Society for Promotion of Japanese Diplomacy (SPJD). After that, she operated a restaurant with her husband. In April 2007, she established Ippan Shadan Hojin Shiro Shoni Iryo Mamoro Kodomo-tachi no Kai, an organization that aimed to reduce anxiety among parents and to lessen the burden placed on health care workers by educating people on the effective use of healthcare resources. She served as representative of the organization until it was dissolved at the end of April 2020, when the Ministry of Health, Labour and Welfare (MHLW) decided to implement regional initiatives to educate the public on the effective use of healthcare resources as a project in maternal and child health. She then began independent activities aiming to improve healthcare through civic engagement in May 2020.



**荒井 秀典**(国立長寿医療研究センター 理事長/日本老年医学会 副理事長)

1984年、京都大学医学部卒業。1991年、京都大学大学院博士課程修了、医学博士。2003年より京都大学大学院医学研究科加齢医学講師、2009年4月より同人間健康科学系専攻教授、2015年1月より国立長寿医療研究センター副院長。4月より老年学・社会科学研究センター長兼務。2018年4月より同病院長。2019年4月より同理事長。日本サルコペニア・フレイル学会代表理事、日本老年医学会副理事長、日本老年学会理事長、日本老年薬学会理事。専門は老年医学、フレイル、そしてサルコペニア。

**Hidenori Arai** (President, National Center for Geriatrics and Gerontology; Vice President, The Japan Geriatrics Society)

Dr. Hidenori Arai graduated from Kyoto University's Faculty of Medicine in 1984, where he also received his Doctorate in Medicine in 1991. In 2003, Dr. Arai became a lecturer of aging medicine at the Graduate School of Medicine, Kyoto University. He also became a professor at the Department of Human Health Sciences at the same school in April 2009. After that, he assumed the office of Deputy Director of National Center for Geriatrics and Gerontology from January 2015, and was appointed Director of the Center for Gerontology and Social Science later that year in April. He was appointed Director of the National Center for Geriatrics and Gerontology in April 2018, and President in April 2019. In addition to the above, he has also served as Chairman of the Japanese Association on Sarcopenia and Frailty, Vice President of the Japan Geriatrics Society, President of the Japan Gerontological Society, and as a Board Member of the Japanese Society of Geriatric Pharmacy. His specialties are geriatrics, frailty, and sarcopenia.



岩田 敏(国立研究開発法人 国立がん研究センター中央病院 感染症部長/ 慶應義塾大学医学部 客員教授/予防接種推進専門協議会 委員長)

1976年、慶應義塾大学医学部卒業。同年、慶應義塾大学医学部小児科学教室入局。1996年には米国セントルイス大学およびコロンビア大学に短期留学。帰国後、1999年、国立病院東京医療センター小児科医長に着任。独立行政法人国立病院機構東京医療センター教育研修部長、同統括診療部長、医療安全管理部長、治験管理室長を歴任。2010年に慶應義塾大学医学部感染制御センター教授に就任し2013年には、慶應義塾大学医学部感染症学教室教授。2017年から国立研究開発法人国立がん研究センター中央病院感染症部長および2018年からは慶應義塾大学医学部客員教授に従事。予防接種推進専門協議会委員長、日本臨床腸内微生物学会理事長、公益財団法人日本感染症医薬品協会理事長を務めており、2013年から2017年には一般社団法人日本感染症学会理事長。

**Satoshi Iwata** (Department of Infectious Diseases, National Cancer Center Hospital; Visiting Professor, Department of Infectious Diseases, Keio University School of Medicine; Chairperson, The Expert Council on Promotion of Vaccination)

Dr. Satoshi Iwata graduated from the Faculty of Medicine, Keio University School of Medicine in 1976. In that same year, he joined the Department of Pediatrics at the School of Medicine at Keio University as a doctor. In 1996, he studied abroad for a short time at Saint Louis University and Columbia University in the U.S. After returning to Japan, he became Head Physician of the Pediatrics Department at the National Hospital Organization Tokyo Medical Center in 1999. At the Tokyo Medical Center, he held successive jobs as Education and Training Manager, General Manager of Medical Care Department, General Manager of Medical Safety Management Department, and General Manager of the Clinical Trial Management Office. At Keio University School of Medicine, he was appointed professor at the Division of Infectious Diseases and Infection Control in 2010 and professor at the Department of Infectious Diseases in 2013. He has served as Director of the National Cancer Center from 2017 and as visiting professor at the Keio University School of Medicine from 2018. He has also served as the Chairman of the Expert Council on Promotion of Vaccination, President of the Journal of the Japanese Society of Clinical Studies on Intestinal Microflora, and President of the Japan Antibiotics Research Association. Moreover, he served as President of the Japan Association for Infectious Diseases from 2013 to 2017.



## **氏家 無限**(国際感染症センタートラベルクリニック医長/ 予防接種支援センター長)

昭和大学医学部卒。初期臨床研修終了後、2006年に長崎大学で熱帯医学修士を取得。2009年まで長崎大学熱帯医学研究所熱研内科にて、海外研究及び感染症・呼吸器内科診療に従事。2010年から国立国際医療研究センター国際感染症センターに所属、2013年から厚生労働省健康局結核感染症課にて感染症及び予防接種に関する行政を担当。2016年にGAVIアライアンスにて肺炎球菌プログラムのシニアプログラムマネージャーを務め、2017年に国立国際医療研究センターに復職。現在、国際感染症センタートラベルクリニック医長及び予防接種支援センター長として、主に海外渡航者に係る診療に従事。厚生労働省厚生科学審議会委員、日本熱帯医学会評議員、日本渡航医学会評議員。

Mugen Ujiie (Director of Travel Clinic, Director of Immunization Support Center, Disease Control and Prevention Center, Center Hospital of the National Center for Global Health and Medicine (NCGM))

Dr. Mugen Ujiie graduated from the Faculty of Medicine, Showa University School of Medicine. After completing his general residency, he completed a master's degree in tropical medicine at Nagasaki University in 2006. Until 2009, he engaged in clinical work in infectious disease medicine, respiratory medicine, and research abroad at the Department of Clinical Medicine, Institute of Tropical Medicine, Nagasaki University. From 2010 to 2012, he worked at the National Center for Global Health and Medicine (NCGM), where he was involved in treating and preventing imported infectious diseases, including crisis management. From 2013, Dr. Ujiie was responsible for infectious disease and immunization administration at the Tuberculosis and Infectious Diseases Control Division of the Ministry of Health, Labour and Welfare of Japan (MHLW). In 2016, he served as a senior program manager of the pneumococcus program at Gavi, the Vaccine Alliance. He then returned to the NCGM in 2017. He is currently engaged in clinical work, mainly for overseas travelers, as Director of Immunization Support Center and Chief of Travel Clinic, Disease Control and Prevention Center at NCGM. He also currently serves as an advisory committee member to the Health Sciences Council at MHLW and a counselor to the Japanese Society of Tropical Medicine and the Japanese Society of Travel and Health.



## 大石 和徳 (富山県衛生研究所 所長)

1980年長崎大学医学部卒業、医学博士。1987年米国Uniformed Services Universityに留学(在外研究員)。1997年長崎大学医学部附属病院熱研内科講師、同年長崎大学熱帯医学研究所宿主病態解析部門感染症予防治療分野助教授。2003年WHO短期専門家(中国のSARS対策に参加)、2006年大阪大学微生物病研究所感染症国際研究センター特任教授、2012年国立感染症研究所感染症疫学センター長を歴任し、2019年より現職に至る。

現在、国内では成人の侵襲性細菌感染症のサーベイランス構築、肺炎球菌ワクチンの免疫原性に関する研究、PspA融合蛋白質ワクチンの創出研究に従事。日本呼吸器学会ワクチンワーキンググループ委員長、医薬品医療機器総合機構専門委員、日本感染症学会評議員等。

### Kazunori Oishi (Chief, Toyama Institute of Health)

Dr. Kazunori Oishi earned a Doctorate in Medicine from Nagasaki University School of Medicine in 1980. In 1987, he studied at Uniformed Services University in the U.S. as an overseas researcher. In 1997, he became a lecturer at the Institute of Tropical Medicine in Nagasaki University Hospital's Department of Internal Medicine and an assistant professor at the Department of Host Pathology Analysis at Nagasaki University's Institute of Tropical Medicine. Before assuming his current position in 2019, Dr. Oishi served as a short-term expert of SARS in China for the WHO in 2003, as specially-appointed professor at the Osaka University Research Institute for Microbial Diseases in 2006, and as Director of the Disease Epidemiology Center at the National Institute of Infectious Diseases Infectious in 2012.

Dr. Oishi's current efforts include the construction of a surveillance system for invasive bacterial infections in adults, Japan, research on the immunogenicity of the pneumococcal vaccine, and research on the creation of a PspA fusion protein vaccine. His other roles include Chairman, Vaccine Working Group, Japanese Respiratory Society; Member, Pharmaceuticals and Medical Devices Agency Expert Committee; and Councilor to the Infectious Diseases Society of Japan.



## 岡部信彦 (川崎市健康安全研究所所長)

1971年慈恵医大卒。帝京大小児科・慈恵医大小児科助手。神奈川県立厚木病院小児科、都立北療育園小児科。米国バンダービルト大小児科感染症研究室、帰国後国立小児病院感染科、神奈川県衛生看護専門学校付属病院小児科部長。世界保健機関(WHO: World Health Organization)西太平洋地域事務局(フィリピン)伝染性疾患予防対策課課長。帰国後慈恵医大小児科助教授、1997年国立感染症研究所感染症情報センター室長、2000年同感染症情報センター長、2010年より川崎市衛生研究所(現川崎市健康安全研究所)所長。慈恵会医大小児科客員教授、内閣官房新型インフルエンザ等対策有識者会議検討会議委員長代理、同新型コロナウイルス感染症対策分科会構成員、政府未来投資会議議員、WHO 西太平洋地域事務局ポリオ根絶認定委員会(RCC)議長、WHO世界ポリオ根絶認定委員会(GCC)委員、WHO ワクチンの安全性に関する国際顧問委員会(GACVS)委員、アジア小児感染症学会会長。

## Nobuhiko Okabe (Director General, Kawasaki City Institute for Public Health)

Dr. Nobuhiko Okabe graduated from the Jikei University School of Medicine in 1971. He served as a physician assistant in the Pediatrics Department at Teikyo University Hospital and the Jikei University Hospital. He then worked in the Pediatrics Department at Atsugi City Hospital (formerly the Kanagawa Prefectural Atsugi Hospital) and the Tokyo Metropolitan Kita Ryoiku Medical Center. He belonged to a laboratory of the Pediatric Infectious Diseases Division at Vanderbilt University. After coming back to Japan, he served as Director of the Division of Infectious Diseases at the National Center for Child Health and Development, Kanagawa Prefectural School Hospital of Nursing and Midwifery. He was then appointed Manager of Communicable Diseases Division of the World Health Organization's Regional Office for the Western Pacific (WHO/WPRO) in the Philippines. After returning to Japan, he became an associate professor of the Pediatrics Department at Jikei University Hospital. In 1997, he served as Director of Infectious Disease Surveillance Center Office at the National Institute of Infectious Diseases, where he became and Director of Infectious Disease Information Center in 2000. He has served as the Director General of Kawasaki City Institute for Public Health from 2010. He also serves as visiting professor at the Pediatric Department at Jikei University Hospital. His current positions include: Representative of the Chairman, Advisory Council on Countermeasures against Novel Influenza and Other Diseases, Cabinet Secretariat; Member, New Coronavirus Subcommittee, Cabinet Secretariat; Member, Government Future Investment Committee; Chairman, Regional Commission for the Certification of Poliomyelitis Eradication (RCC) in the Western Pacific, WHO; Member, Global Commission for Certification of Poliomyelitis Eradication (GCC); Member, Global Advisory Committee on Vaccine Safety (GACVS); and President, Asian Congress of Pediatric Infectious Diseases.



**落合 利穏**(サノフィ株式会社渉外本部・ワクチン担当ヘッド)

1998年ジョンズ・ホプキンス大学(BA)、2001年ジョンズ・ホプキンス大学公衆衛生大学院(MHS)、2012年オックスフォード大学卒(DPhil)。2000年から2002年までマレーシア大学サラワク校の研究員としてボルネオでマラリア感染と小児の発育の研究に従事。2002年から2013年まで国際ワクチン研究所で腸チフスワクチンのプログラムを担当。パキスタン、ネパール、インドなど、東南アジア、南アジア諸国で腸チフスの疫学的研究やワクチン第4相試験(Effectiveness evaluation)等を受け持つ。2013年から2016年まで仏サノフィ・パスツールでデング熱ワクチン開発チームの疫学を担当し、2017年から2019年までサノフィのアジア・太平洋地域で国際機関との渉外を担当する。2020年より現職。

Leon Ochiai (Head, Public Relations Division, Responsible for Vaccine, Sanofi K.K.)

Dr. Ochiai is a pharmaceutical and public health specialist with global experience in academic, public, and private sectors. His initial career focus was in infectious disease epidemiology, working with University of Malaysia, Sarawak (UNIMAS), between 2000 and 2002 for a research in impact of malaria infection in child health; with International Vaccine Institute (IVI) between 2002 and 2013 for projects on typhoid fever vaccine; and with Sanofi Pasteur between 2013 and 2016 for dengue vaccine development. More recently, he is engaged in public affairs, government affairs, and market access of wide range of pharmaceutical products in Asia Pacific regions, particularly in Japan. He is a graduate of Johns Hopkins University (BA 1998; MHS 2001) and University of Oxford (DPhil 2012).



齋藤 昭彦 (新潟大学大学院医歯学総合研究科小児科学分野 教授)

1991年新潟大学医学部卒業。聖路加国際病院で小児科研修後、1995年渡米。米国南カルフォルニア大学小児科、カルフォルニア大学サンディエゴ校小児感染症で臨床のトレーニング後、2004年より、カルフォルニア大学サンディエゴ校小児科助教授。Physician ScientistとしてUCSDで勤務。2008年に帰国、国立成育医療研究センターを経て2011年より現職。2020年より副医学部長。主に日本小児科学会の活動を通じ、医療関係者、一般市民へ予防接種の重要性の啓発活動を続けている。

**Akihiko Saitoh** (Professor, Department of Pediatrics, Graduate School of Medical and Dental Sciences, Niigata University)

Dr. Akihiko Saito graduated from Niigata University School of Medicine in 1991. After completing his general residency at St. Luke's International Hospital, he went to the U.S., where he became an associate professor of Pediatrics at University of California San Diego (UCSD) after completing his clinical training at the University of Southern California (USC) University Hospital Pediatric Department and the UCSD Department of Pediatrics Infectious Diseases. He also served as a Physician Scientist at UCSD. He returned to Japan in 2008 and he has served as a professor at Niigata University's Department of Pediatrics since 2011, where he was appointed Vice President of the Faculty of Medicine in 2020. He has made continuous efforts to raise awareness towards the importance of immunization among health care workers and the public, mainly through his activities at the Japan Pediatric Society.



**菅谷 明則**(すがやこどもクリニック/特定非営利活動法人VPDを知って、子どもを守ろうの会理事長)

1982年慶應義塾大学医学部卒業。1982年慶應義塾大学小児科学教室入局、1984年清水市立病院小児科、1987年東京都立大塚病院小児科医員、1995年東京都立大塚病院小児科医長、2002年東京都立清瀬小児病院循環器科医長、2005年すがやこどもクリニック開院、2013年特定非営利活動法人VPD を知って、子どもを守ろうの会理事、2017年特定非営利活動法人VPD を知って、子どもを守ろうの会理事長。

Akinori Sugaya (Head Physician, Sugaya Children's Clinic; Director, KNOW VPD Protect Our Children)

Dr. Akinori Sugaya graduated from the Faculty of Medicine, Keio University School of Medicine. In 1982, he began serving as a doctor in the Department of Pediatrics in School of Medicine at Keio University. In 1984, he entered the Department of Pediatrics at Shizuoka City Shimizu Hospital. He became a clinical fellow at the Department of Pediatrics at Tokyo Metropolitan Ohtsuka Hospital in 1987 and the head doctor at the department in 1995. He became head doctor of the Cardiology Department at Tokyo Metropolitan Kiyose Children's Hospital in 2002. He opened Sugaya Children's Clinic in 2005. He was appointed Director of NPO KNOW VPD Protect Our Children in 2013 and Chief Director in 2017.



高島 義裕(WHO西太平洋事務局 疾病対策局 VPD部門 コーディネーター)

**Yoshihiro Takashima** (Coordinator, Vaccine-Preventable Diseases and Immunization (VDI), Division of Programmes for Disease Control, WPRO)



多屋 馨子(国立感染症研究所 感染症疫学センター 第三室(予防接種室) 室長)

1986年高知医科大学(現 高知大学)医学部医学科卒。1986年大阪大学医学部小児科学講座入局。1991年大阪大学医学部小児科医員。1994年大阪大学医学部微生物学講座助手。1996年大阪大学医学部小児科学講座助手。2001年国立感染症研究所感染症情報センター主任研究官。2002年国立感染症研究所感染症情報センター室長。医学博士(大阪大学)。厚生科学審議会予防接種・ワクチン分科会予防接種基本方針部会、同 副反応検討部会委員。麻しん風しん排除認定会議委員。日本ポリオ根絶会議構成員。AMED課題評価委員・PO。PMDA専門委員。日本学術会議連携会員。日本ワクチン学会理事。日本小児感染症学会理事。日本ウイルス学理事。

**Keiko Tanaka-Taya** (Chief, Division of Immunization Program, Infectious Disease Surveillance Center, National Institute of Infectious Diseases)

Keiko Tanaka-Taya, MD, PhD. Graduated from Kochi University Medical School (March, 1986). Department of Pediatrics, Osaka Municipal Hospital (June, 1986-May, 1989). Department of Pediatrics, Osaka University Medical School (June, 1989 - July, 1994). Department of Microbiology, Osaka University Medical School (August, 1994 - Sep, 1996). Department of Pediatrics, Osaka University Medical School (Oct, 1996 - Jan, 2001). Infectious Diseases Surveillance Center, National Institute of Infectious Diseases (Feb, 2001 -).



中山 久仁子(医療法人メファ仁愛会 マイファミリークリニック蒲郡 理事長・院長)

藤田医科大学医学部卒業。東京大学大学院医学系研究科内科学専攻生体防御感染症学博士課程、ロンドン大学大学院にて国際保健と熱帯医学修士(MSc TMIH, DTM&H)課程修了。淀川キリスト教病院・聖路加国際病院、東京大学医学部付属病院感染症内科、マラウィ共和国Lilongwe Central Hospital 内科勤務。Royal London Hospital for Integrated Medicineで代替医療を学び、家庭医療研修(亀田ファミリークリニック館山、CFMD東海)を経て、2011年から現職。家庭医療専門医(日本プライマリ・ケア連合学会)、感染症専門医(日本感染症学会)、認定内科医(日本内科学会)、インフェクションコントロールドクター。予防接種推進専門協議会委員、日本プライマリ・ケア連合学会予防医療健康増進委員会ワクチンチームリーダー。蒲郡市医師会感染症対策委員会委員長。

Kuniko Nakayama (Director, My Family Clinic Gamagori, Medical Association Mefa Jinaikai)

Dr. Kuniko Nakayama graduated from the Faculty of Medicine at Fujita Health University. She possesses a Doctorate in Infectious Diseases from the Department of Internal Medicine, Graduate School of Medicine, The University of Tokyo. She also completed her MSc TMIH and DTM&H degrees at London School of Hygiene and Tropical Medicine. She has worked at Yodogawa Christian Hospital, St. Luke's International Hospital, the Department of Infectious Diseases at the University of Tokyo Hospital, and the Department of Internal Medicine in Lilongwe Central Hospital in Malawi. She learned alternative medicine at Royal London Hospital for Integrated Medicine. After she completed training in family practice at Kameda Family Clinic Tateyama and CFMD Tokai, she has been a director of My Family Clinic Gamagori, Medical Association Mefa since 2011. Her current positions include: Certified Family Physician, Japan Primary Care Association; Board Certified Member, the Japanese Society of Internal Medicine; Infection Control Doctor; Member, the Expert Council on the Promotion of Vaccination; Vaccine Team Leader, Japan Primary Care Association (JPCA) Preventive Medicine Project Team; and Chairman, Infectious Disease Control Committee.



**廣瀬 佳恵**(ヤンセンファーマ株式会社 インテグレイテッド・マーケットアクセス本部 ポリシーインテリジェンス部マネージャー)

2006年産業医科大学医学部卒業。横浜市立みなと赤十字病院での臨床研修を経て、2008年厚生労働省入省。介護報酬改定、診療報酬改定、福島第一原発事故後の健康管理、ドイツ連邦保健省での政策調査等を担当。2018年医療費適正化対策推進室室長。2019年ヤンセンファーマ(株)入社。2020年より現職。

Yoshie Hirose (Manager, Policy Intelligence Department, Integrated Market Access Division)

Yoshie Hirose, MD; A graduate of University of Environmental and Occupational Health Faculty of Medicine; Resident of Yokohama City Minato Red Cross Hospital (2006-2008); Medical Officer of Government of Japan, mainly Ministry of Health Labour and Welfare (MHLW) (2008-2019); Director, Office of Rationalization of Medical Expense, MHLW (2018-2019); Manager, Medical Affairs Division, Janssen Pharmaceutical K.K. (2019); Part-time Specialist for COVID-19, Ibaraki Prefectural Government (April-June, 2020)



松本 慎次(欧州製薬団体連合会(EFPIA)日本支部 ワクチン部会 部会長)

1983年立命館大学法学部を卒業、同年内資製薬会社にMRとして入社、2000年8月にワクチングループリーダーとして、肺炎球菌23価ワクチンの日本での再発売、HPVワクチンの日本への導入に携った。2008年に外資系製薬会社に移り、パンデミック新型インフルエンザワクチンの日本への導入、HPVワクチン国費助成、定期化への対応、そして、ロタワクチンの定期化獲得まで、マーケティング、営業、流通、政策等、日本での大きなワクチンビジネスの多方面にわたり携わった。厚労省との仕事としては、2005年から厚労省ワクチン産業ビジョン作成ワーキングチームメンバーの一員として従事、2007年のワクチン産業ビジョン作成に取り組み、その後、ワクチン産業ビジョン推進委員会の委員の一人として選出され、2008年まで従事した。現在は、EFPIA(欧州製薬団体連合会)ワクチン部会長、及び、ヤンセンファーマ(株)免疫・感染症事業本部 感染症・ワクチン部門 ワクチン領域部長の仕事に従事している。

**Shinji Matsumoto** (Chairperson of Vaccine Subcommittee of EFPIA (European Federation of Pharmaceutical Industries and Associations)

Since joining Japanese pharmaceutical company in 1983, Mr. Matsumoto worked as a Medical Representative until 2000. Then, in August 2000, he engaged in the project to relaunch the 23-valent pneumococcal polysaccharide vaccine and to introduce the HPV vaccine in Japan as a leader of the vaccine group. He joined European pharmaceutical company in 2008 and was involved in many areas of the major vaccine business in Japan, such as marketing, sales, distribution, and policy, including the introduction of novel pandemic influenza vaccine to Japan, dealing with government funding and HPV vaccine NIP (National Immunization Program), and acquisition of Rota virous vaccine NIP.

His career includes working with the Ministry of Health, Labour and Welfare (MHLW). Since 2005, he was a member of the working team for creating vaccine industry vision of MHLW, and contributed to the creation of the Vaccine Industry vision in 2007, and was appointed as one of the members of the Vaccine Industry Vision Promotion Committee, where he served until 2008. Current position is Director Vaccine Segment · Infectious Disease and Vaccine Division · Immunization and Infectious Disease Business Unit and Chairman of the Vaccine Subcommittee of EFPIA (European Federation of Pharmaceutical Industries and Associations).



宮入 烈 (国立成育医療研究センター 生体防御系 内科部 感染症科 診療部長)

慶應義塾大学医学部卒。2000年渡米Long Island College Hospital/Beth Israel Medical Center 小児科レジデント、St Jude Children's Research Hospital/ LeBonheur Children's Hospital 小児感染症フェローを経て、2008年テネシー大学医学部小児科・微生物学免疫学生化学科アシスタントプロフェッサー。2011年帰国現職。

日本小児科学会専門医(指導医)、日本感染症学会専門医(指導医)、米国小児科学会認定医、米国小児感染症学会認定医。日本感染症学会(評議員)、日本化学療法学会(評議員)。内閣官房薬剤耐性(AMR)対策推進国民啓発会議構成員(2016~)、厚生科学審議会予防接種・ワクチン分科会予防接種基本方針部会委員(2020~)、日本小児科学会:和文誌編集委員長(2020~)、予防接種・感染対策委員会(2014~)、中央資格認定委員会(2017~)、日本小児感染症学会における専門医検討委員会および教育委員会、Journal of Infection and Chemotherapyの編集委員(2017~)。

**Isao Miyairi** (Medical Director, Department of Infectious Diseases, National Center for Child Health and Development)

Dr. Isao Miyairi graduated from the Faculty of Medicine at Keio University School of Medicine. He went to the U.S. in 2000 and became a resident at the Pediatrics Department at Long Island College Hospital/Beth Israel Medical Center and a fellow at the Pediatric Infectious Diseases at St Jude Children's Research Hospital/LeBonheur Children's Hospital. After that, he served as an assistant professor at the Pediatric Department and the Department of Microbiology, Immunology and Biochemistry at the University of the University of Tennessee Health Science Center College of Medicine in 2008. He returned to Japan in 2011, at which point he assumed his current post. His current positions include: Board Certified Pediatrician and Medical Advisor, the Japan Pediatric Society; Medical Specialist and Medical Advisor, Japanese Association for Infectious Diseases; Board Certified Physician, American Academy of Pediatrics; Board Certified Physician, Pediatric Infectious Disease Society (PIDS); Councilor, Japanese Association of Infectious Diseases; Councilor, Japan Society of Chemotherapy; Member, Cabinet Secretariat AMR Control Council (from 2016); Member, Subcommittee of Basic Policy about Immunization in Immunization and Vaccine Meeting of the Ministry of Health, Labour and Welfare (MHLW) Health Science Council (from 2020); Chairman, Japanese Editorial Committee, Japan Pediatric Society (from 2020); Member, Immunization and Infectious Diseases Control Committee (from 2014); and Member, Central Committee of Certification (from 2017). He is also a member of the Review Board and Educational Committee of Board Certified Pediatricians in the Japanese Association for Infectious Diseases and a member of the editorial committee at the Journal of Infection and Chemotherapy (from 2017).



**守屋 章成**(名古屋検疫所 中部空港検疫所支所 検疫衛生課 空港検疫医療管理官)

京都大学医学部卒。1998年日鋼記念病院・北海道家庭医療学センター。以後家庭医として、へき地から都市部まで幅広い病院を歴任。2004年ごろよりワクチン及び渡航医学に注力。2008年国際渡航医学会・渡航医学認定(Certificate in Travel Health)を取得。2012年マイファミリークリニック蒲郡(愛知)にて渡航外来診療に従事。2017年中部空港検疫所、検疫官として黄熱ワクチン接種、輸入感染症の発見及び新型コロナウイルス検疫に従事。

**Moriya Akinari** (Administrative Medical Quarantine Officer, Division of Quarantine and Sanitation, Chubu Airport Branch Office, Nagoya Quarantine Station)

Quarantine officer at Chubu International Airport. Engaged in immunization of yellow fever and inspection of imported infectious disease including COVID-19. A graduate of Faculty of Medicine, Kyoto University in 1998. Trained and engaged in family medicine at various fields from rural to urban practice throughout Japan. Engaged in travel clinic at My Family Clinic Gamagori (Aichi, Japan) Certificate in Travel Health, International Society of Travel Medicine in 2008. Published various kinds of reviews of immunization and travel medicine.



**菅原 丈二**(日本医療政策機構 シニアアソシエイト)

中央大学総合政策学部卒業。在学中は政治学、国際協力学、環境学を学び、東ティモールやミャンマーにおける公衆衛生関連のフィールドワークも経験するとともに、国際保健医療学会学生部会(jaih-s: Japan Association for International Health – Student Section)に所属。参議院議員武見敬三氏事務所及びNPO法人医療の質に関する研究会でのインターンや、アジア人口・開発協会(APDA: The Asian Population and Development Association)事務局としての国際会議運営等を通じ、グローバルレベルで政策を議論する重要性を感じるとともに、政策の意思決定プロセスに興味を持つようになる。2015年東京大学医学系研究科国際保健政策学教室主催のGHEプログラム(Global Health Entrepreneurship Program)修了後、2016年10月より日本医療政策機構に参画。医薬品アクセス、医療技術評価(HTA: Health Technology Assessment)、薬剤耐性(AMR: Antimicrobial Resistance)をテーマとしたグローバル専門家会合の企画実行に携わるほか、G-HEP(Global Health Education Program)や医療政策アカデミーといった、医療政策人材の養成プログラムを担当。オーストラリアクイーンズランド大学公衆衛生大学院修士課程国際公衆衛生学コース(MIPH: Master of International Public Health)在学中。

### Joji Sugawara (Senior Associate, Health and Global Policy Institute)

Mr. Joji Sugawara completed a Bachelor of Policy Studies at Chuo University, Japan in 2014. During his time as an undergraduate, he studied political science, international studies, and environmental studies; conducted public health-related field research in Timor-Leste and Myanmar; and engaged in Japan Association for International Health – Student Section (JAIH-S). Through his role as intern at the office of Japanese House of Councillors member Keizo Takami, his research on the quality of healthcare at the NPO Society, and his time as a member of the secretariat at the Asian Population and Development Association (APDA), he realized the importance of discussing policies on a global level and developed an interest in the policy decision-making process. He joined HGPI in October 2016 after completing the Global Health Entrepreneurship Program (GHE Program) at the University of Tokyo, Department of Global Health Policy in 2015. Currently, he is working on planning and conducting global expert meetings in areas including Access to Medicine, Health Technology Assessment (HTA), and Antimicrobial Resistance (AMR). He is also responsible for health policy human resource development programs such as the Global Health Education Program (G-HEP) and Health Policy Academy.

Additionally, He is currently enrolled in a Masters of International Public Health at the University of Queensland, Australia.

閉会の辞 Closing Remarks

17:20-17:30



**古屋 範子** (衆議院議員/国民の健康増進を推進する議員の会(ワクチン予防議員連盟) 会長代行/スペシャルアドバイザー)

1979年早稲田大学第一文学部卒業、同年聖教新聞社入社。2003年衆議院総選挙(第43回)初当選。その後、2005年総務大臣政務官、2006年党政務調査会副会長、2009年党幹事長代理、2010年党女性委員長、2014年党副代表、2016年厚生労働副大臣、2017年衆議院総務委員長を歴任。現在、衆議院議員として6期目。

埼玉県浦和市(現さいたま市)生まれ。平成15年11月、比例区南関東ブロックより 衆議院議員に初当選。早稲田大学第一文学部卒。

**Noriko Furuya** (Member, House of Representatives; Acting Chairperson, Association for the Promotion of Improved Public Health (Parliamentary Group for Vaccines and Prevention))

Member, House of Representatives; Acting Chairperson, Association for the Promotion of Improved Public Health (Parliamentary Group for Vaccines and Prevention).

Noriko Furuya graduated from School of Humanities and Social Sciences, Waseda University in 1979. In the same year, she joined Seikyo Shinbun. She was elected to the 43rd General Election of the House of Representatives for the first time in 2003. Then she was appointed to Parliamentary Secretary to the Minister of Internal Affairs and Communications in 2005, Vice-chairman of the party's political research committee in 2006, Deputy Secretary General of the Party in 2009, Party Women's Committee Chair in 2010 Party Vice-President in 2014, Vice Minister of Health, Labor and Welfare in 2016, and Chairman of the House of Representatives General Affairs Committee in 2017. Currently she is in her sixth term as a member of the House of Representatives.

# チャタムハウスルールについて

チャタムハウスルールは、話し手に匿名性を提供し、情報の公開と共有を促進することを目的に、英国における Chatham Houseが起源となり始まったルールです。現在では、自由な議論を促す助けとして世界中で使用されています。

「チャタムハウスルールの下で会議やその一部が開催される場合、参加者は受け取った情報を自由に使用することができますが、発言者や他の参加者の身元も所属も明らかにすることはできません。」 (引用:Chatham House)

本会合では、基調講演1および基調講演2に関しては発言内容・発言者を公開された形で行います。一方、ラウンドテーブルに関してはチャタムハウスルールにおける「発言者の匿名性の担保を」のもと議論を進めていきます。ご理解のほどよろしくお願いいたします。

# **About the Chatham House Rule**

The roundtable discussion will be held under the Chatham House Rules which means that your comments and statements during discussion will not be made public, and your name will be kept private. We also request that if you use any information from this meeting in the future, please do not reveal the names or affiliations of the meeting's participants.

This is important to provide anonymity to the panelists and to encourage openness and the sharing of information.

Please note, however, that this rule will not apply for Keynote 1 and 2.

"When a meeting, or part thereof, is held under the Chatham House Rule, participants are free to use the information received, but neither the identity nor the affiliation of the speaker(s), nor that of any other participant, may be revealed".

(Retrieved from: Chatham House)

Thank you for your understanding.

**協賛:** サノフィ株式会社

ヤンセンファーマ株式会社

**Sponsored by:** Sanofi K.K.

Janssen Pharmaceutical K.K.

# 日本医療政策機構 寄附・助成の受領に関する指針

日本医療政策機構は、非営利・独立・超党派の民間シンクタンクとして、寄附・助成の受領に関する下記の指針に則り活動しています。

# 1. ミッションへの賛同

日本医療政策機構は「フェアで健やかな社会を実現するために、新しいアイデアや価値観を提供し、グローバルな視点で社会にインパクトを与え、変革を促す原動力となる」ことをミッションとしています。当機構の活動は、このミッションに賛同していただける団体・個人からのご支援で支えられています。

### 2. 政治的独立性

当機構は、政府から独立した民間の非営利活動法人です。また当機構は、政党その他、政治活動を主目的とする団体からはご支援をいただきません。

## 3. 事業の計画・実施の独立性

当機構は、多様な関係者から幅広い意見を収集した上で、事業の方向性や内容を独自に決定します。ご支援者の意見を求めることがありますが、それらのご意見を活動に反映するか否かは、当機構が主体的に判断します。

# 4. 資金源の多様性

当機構は、独立性を担保すべく、事業運営に必要な資金を、多様な財団、企業、個人等から幅広く調達します。また、各部門ないし個別事業の活動のための資金を、複数の提供元から調達することを原則とします。

### 5. 販売促進活動等の排除

当機構は、ご支援者の製品・サービス等の販売促進、または認知度やイメージの向上を主目的とする活動は行いません。

### 6. 書面による同意

以上を遵守するため、当機構は、ご支援いただく団体には、上記の趣旨に書面をもってご同意いただきます。

# 特定非営利活動法人日本医療政策機構

〒100-0004

東京都千代田区大手町1-9-2 大手町フィナンシャルシティグランキューブ3階 グローバルビジネスハブ東京

TEL: 03-4243-7156 FAX: 03-4243-7378

Info: info@hgpi.org

Website: https://www.hgpi.org/

### Health and Global Policy Institute: Guidelines on Grants and Contributions

As an independent, non-profit, non-partisan private think tank, Health and Global Policy Institute, (the Institute) complies with the following guidelines relating to the receipt of grants and contributions.

#### 1. Approval of Mission

The mission of the Institute is to improve the civic mind and individuals' well-being, and to foster a sustainable healthy community by shaping ideas and values, reaching out to global needs, and catalyzing society for impact. The activities of the Institute are supported by organizations and individuals who are in agreement with this mission.

#### 2. Political Neutrality

The Institute is a private, non-profit corporation independent of the government. Moreover, the Institute receives no support from any political party or other organization whose primary purpose is political activity of any nature.

### 3. Independence of Project Planning and Implementation

The Institute makes independent decisions on the course and content of its projects after gathering the opinions of a broad diversity of interested parties. The opinions of benefactors are solicited, but the Institute exercises independent judgment in determining whether any such opinions are reflected in its activities.

#### 4. Diverse Sources of Funding

In order to secure its independence and neutrality, the Institute will seek to procure the funding necessary for its operation from a broad diversity of foundations, corporations, individuals, and other such sources. Moreover, as a general rule, funding for specific divisions and activities of the Institute will also be sought from multiple sources.

## 5. Exclusion of Promotional Activity

The Institute will not partake in any activity of which the primary objective is to promote or raise the image or awareness of the products, services or other such like of its benefactors.

#### 6. Written Agreement

Submission of this document will be taken to represent the benefactor's written agreement with the Institute's compliance with the above guidelines.

### Health and Global Policy Institute (HGPI)

Grand Cube 3F, Otemachi Financial City, Global Business Hub Tokyo 1-9-2, Otemachi, Chiyoda-ku, Tokyo 100-0004 JAPAN

TEL: +81-3-4243-7156 FAX: +81-3-4243-7378

Info: info@hgpi.org Website: https://www.hgpi.org/en/

