

## エイズ対策政策研究事業中間・事後評価委員会名簿

(○：委員長)

|       |                                                                                                                                                                                                                                                                                     |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ○ 氏名  | 吉田 正樹                                                                                                                                                                                                                                                                               |
| 所属・役職 | 東京慈恵会医科大学大学院医学研究科 教授                                                                                                                                                                                                                                                                |
| 専門分野  | 感染症学                                                                                                                                                                                                                                                                                |
| 業績・実績 | An HIV patient with hepatic flare after the initiation of HBV-active antiretroviral therapy.<br>Yoshida M, Hoshina T, Tamura K, Kawano S, Kato T, Sato F, et al.<br>Intern Med 2012 ; 51 : 1623-6.                                                                                  |
|       | Comparison of Free and Anonymous Testing for HIV and Sexually Transmitted Infections between the University Hospital and Health Center.<br>Yoshida M, Chiba A, Kawano S, Kato T, Sato F, Horino T, et al.<br>J Infect Chemother. 2012 ; 18 : 704-708.                               |
|       | Evaluation of Short-Time Method with Tetrazolium Salt and Electron Carrier for Measuring Minimal Inhibitory Concentration of Antimicrobial Agents.<br>Yoshida M, Horino T, Nakazawa Y, Yoshikawa K, Hori S.<br>Arch Clin Microbiol. 2017 ; 8 : 3 : 47.DOI: 10.4172/1989-8436.100047 |

|       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 氏名    | 大森 司                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 所属・役職 | 自治医科大学医学部生化学講座病態生化学部門 教授自治医科大学遺伝子治療研究センター センター長                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 専門分野  | 血栓止血学                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 業績・実績 | Baatartsogt, N., Kashiwakura, Y., Hiramoto, T., Ito, R., Sato, R., Nagao, Y., Naruoka, H., Takata, H., Hayakawa, M., Batjargal, K., Togashi, T., Hoshino, A., Shimizu, T., Sato, Y., Ishida, T., Nureki, O., Ohmori, T. Therapeutic base editing to generate a gain-of-function F9 variant for hemophilia B. Blood (in press).                                                                                                                                                            |
|       | Togashi T, Baatartsogt N, Nagao Y, Kashiwakura Y Hayakawa M, Hiramoto T, Fujiwara T, Morishita E, Nureki O, Ohmori T. Cure of congenital purpura fulminans via expression of engineered protein C through neonatal genome editing in mice. Arteriosclerosis, Thrombosis, and Vascular Biology. 2024; 44(12): 2616-2627.                                                                                                                                                                   |
|       | Hino, T., Omura, S.N., Nakagawa, R., Togashi, T., Takeda, S. N., Hiramoto, T., Tasaka, S., Hirano, H., Tokuyama, T., Uosaki, H., Ishiguro, S., Kagieva, M., Yamano, H., Ozaki, Y., Motooka, D., Mori, H., Kirita, Y., Kise, Y., Itoh, Y., Matoba, S., Aburatani, H., Yachie, N., Karvelis, T., Siksny, V., Ohmori, T., Hoshino, A., Nureki, O. An AsCas12f-based compact genome editing tool derived by deep mutational scanning and structural analysis. Cell. 186(22): 4920-4935, 2023. |

|       |                                                                                                                                                                                                              |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 氏名    | 岡 慎一                                                                                                                                                                                                         |
| 所属・役職 | 国立健康危機管理研究機構 エイズ治療・研究開発センター 名誉センター長                                                                                                                                                                          |
| 専門分野  | H I V感染症                                                                                                                                                                                                     |
| 業績・実績 | CD4+ count-guided interruption of antiretroviral treatment. The Smart Study Group ( <u>Oka S</u> as a principal investigator of the Sydney Regional Coordinating Center). N Engl J Med 2006, 355: 2283-2296. |
|       | Interleukin-2 therapy in patients with HIV infection. INSIGHT-ESPRIT Study Group (Oka S as a Regional Principal Investigator). N Engl J Med 2009, 361:1548-59.                                               |
|       | AIDS at 40th: The progress of HIV treatment in Japan. <u>Oka S</u> . Global Health and Medicine 2022, 4(1):1-8.                                                                                              |

|       |                                                                                                                                                                                                                                                                                                 |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 氏名    | 増田 和貴                                                                                                                                                                                                                                                                                           |
| 所属・役職 | 東京都渋谷区保健所 所長                                                                                                                                                                                                                                                                                    |
| 専門分野  | 公衆衛生                                                                                                                                                                                                                                                                                            |
| 業績・実績 | An <i>Escherichia coli</i> O157 outbreak in Japanese high school students, December 2003, Kazuyoshi Masuda, T Sunagawa, J Kobayashi, K Nakashima, T Ohyama, K Taniguchi, N Okabe, Training Programs in Epidemiology and Public Health Interventions Network, Global Scientific Conference, 2004 |
|       | Tokyo Metropolitan Government Countermeasures Against AIDS, Kazuyoshi Masuda, Hideo Maeda, Sino-Japanese International Symposium on Public Health in the 21st Century, 2004                                                                                                                     |
|       | Enterohemorrhagic <i>E.coli</i> (EHEC) surveillance in Japan, Kazuyoshi Masuda, The WHO International Training Course: Surveillance and Epidemiology of Salmonella and other Foodborne Diseases, 2003                                                                                           |

|       |                                                                                                                                                                                                                                                                                                                     |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 氏名    | 山本 尚子                                                                                                                                                                                                                                                                                                               |
| 所属・役職 | 国際医療福祉大学大学院 副学長                                                                                                                                                                                                                                                                                                     |
| 専門分野  | 国際保健、公衆衛生学                                                                                                                                                                                                                                                                                                          |
| 業績・実績 | Monitoring the health-related Sustainable Development Goals: lessons learned and recommendations for improved measurement.Asma S, Lozano R, Chatterji S, Swaminathan S, de Fátima Marinho M, Yamamoto N, Varavikova E, Misganaw A, Ryan M, Dandona L, Minghui R, Murray CJL.Lancet. 2020 Jan 18;395(10219):240-246. |
|       | Japan's contribution to making global health architecture a top political agenda by leveraging the G7 presidency (Sakamoto H, Ezoe S, Hara K, Hinoshita E, Sekitani Y, Abe K, Inada H, Kato T, Komada K, Miyakawa M, Yamaya H, Yamamoto N, Abe SK, Shibuya k. J Glob Health. 2018 Dec;8(2):020313.                  |
|       | After Astana: building the economic case for increased investment in primary health care. Kluge H, Kelley E, Swaminathan S, Yamamoto N, Fisseha S, Theodorakis PN, Kristensen S, Anderson M, Mossialos E. Lancet. 2018 Nov 17;392(10160):2147-2152                                                                  |

|       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 氏名    | 吉村 和久                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 所属・役職 | 東京都健康安全研究センター 所長                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 専門分野  | ウイルス学・疫学                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 業績・実績 | Virological characteristics of the SARS-CoV-2 BA.2.86 variant.<br>Tamura T, Mizuma K, Nasser H, Deguchi S, Padilla-Blanco M, Oda Y, Uriu K, Tolentino JEM, Tsujino S, Suzuki R, Kojima I, Nao N, Shimizu R, Wang L, Tsuda M, Jonathan M, Kosugi Y, Guo Z, Hinay AA Jr, Putri O, Kim Y, Tanaka YL, Asakura H, Nagashima M, Sadamasu K, Yoshimura K; Genotype to Phenotype Japan (G2P-Japan) Consortium; Saito A, Ito J, Irie T, Tanaka S, Zahradnik J, Ikeda T, Takayama K, Matsuno K, Fukuhara T, Sato K.<br>Cell Host Microbe. 32(2):170-180.(2024) |
|       | Virological characteristics of the SARS-CoV-2 KP.2 variant.<br>Kaku Y, Uriu K, Kosugi Y, Okumura K, Yamasoba D, Uwamino Y, Kuramochi J, Sadamasu K, Yoshimura K, Asakura H, Nagashima M; Genotype to Phenotype Japan (G2P-Japan) Consortium; Ito J, Sato K.<br>Lancet Infect Dis. 24(7):e416.(2024)                                                                                                                                                                                                                                                  |
|       | Characteristics of the SARS-CoV-2 omicron HK.3 variant harbouring the FLip substitution.<br>Kosugi Y, Plianchaisuk A, Putri O, Uriu K, Kaku Y, Hinay AA Jr, Chen L, Kuramochi J, Sadamasu K, Yoshimura K, Asakura H, Nagashima M, Ito J; Genotype to Phenotype Japan (G2P-Japan) Consortium; Sato K.<br>Lancet Microbe. 5(4):e313.(2024)                                                                                                                                                                                                             |