

肝炎等克服政策研究事業事前評価委員会名簿

(○：委員長)

氏名	横須賀 収
所属・役職	松戸市病院事業・管理者
専門分野	肝臓病学
業績・実績	Hepatitis B virus RNA transcripts and DNA in chronic liver disease. Yokosuka O, Omata M, Imazeki F, Ito Y, Okuda k. N Eng J Med 315: 1187-92, 1986.
	Duck hepatitis B virus DNA in liver and serum of Chinese ducks: integration of viral DNA in a hepatocellular carcinoma. Yokosuka O, Omata M, Zhou YZ, Imazeki F, Okuda K. Proc Natl Acad Sci U S A. 82: 5180-4, 1985.
	Efficacy of longterm interferon treatment in chronic liver disease evaluated by sensitive polymerase chain reaction assay for hepatitis C virus RNA. Yokosuka O, Kato N, Hosoda K, Ito Y, Imazeki F, Ohto M, Omata M. Gut. 37: 721-6, 1995.

氏名	遠藤 弘良
所属・役職	聖路加国際大学・名誉教授
専門分野	国際保健、公衆衛生
業績・実績	S.Miyano,G.Syakantu, K.Komada, H.Endo, T.Sugishita, Cost-effectiveness analysis of the national decentralization policy of antiretroviral treatment programme in Zambia, Cost Effectiveness and Resource Allocation, 2017, 15:4,
	F.Harvey,H.Endo et al., A report by the Independent Oversight and Advisory Committee for the WHO Health Emergency Programme, 2019
	F.Harvey,H.Endo et al., A report by the Independent Oversight and Advisory Committee for the WHO Health Emergency Programme, 2020

氏名	山本 和秀
所属・役職	社会福祉法人恩賜財団済生会 支部岡山県済生会（岡山済生会総合病院）・支部長（名誉院長）
専門分野	消化器病学・肝臓病学
業績・実績	Human Leukocyte Antigen Genotypes Affect Hepatitis B Virus Mutations Associated With Hepatocellular Carcinoma. Sugiyama M, Nishida N, Khor SS, Shin-I T, Hino K, Honda M, Kaneko S, Yatsushashi H, Koike K, Kurosaki M, Izumi N, Tanaka Y, Murata K, Kang JH, Tanaka E, Taketomi A, Eguchi Y, Suda G, Sakamoto N, Yamamoto K, Tamori A, Hige S, Itoh Y, Mochida S, Mita E, Ide T, Hiasa Y, Watanabe M, Yamamoto K, Sakai A, Wakita T, Mizokami M, Tokunaga K. Hepatol Res. 2025 Jul 29. Online ahead of print.
	Optimal Bowel Preparation Method to Visualize the Distal Ileum via Small Bowel Capsule Endoscopy. Kametaka D, Ito M, Kawano S, Ishiyama S, Fujiwara A, Nasu J, Yoshioka M, Shiode J, Yamamoto K, Iwamuro M, Kawahara Y, Okada H, Otsuka M. Diagnostics (Basel). 2023 Oct 20;13(20):3269.
	Trends of hepatitis B virus genotype distribution in chronic hepatitis B patients in Japan. Sakamoto K, Ito K, Yotsuyanagi H, Yatsushashi H, Tanaka Y, Hige S, Takikawa Y, Ueno Y, Yamamoto K, Imazeki F, Inoue J, Kurosaki M, Umemura T, Toyoda H, Mita E, Michitaka K, Maeshiro T, Yamada N, Suetsugu A, Kawanaka M, Seko Y, Matsuura K, Okumura A, Fukuzawa Y, Sugiyama M, Mizokami M, Yoneda M. J Gastroenterol. 2022 Dec;57(12):971-980.

氏名	吉澤 要
所属・役職	国立病院機構信州上田医療センター・名誉院長
専門分野	肝臓病学
業績・実績	Kiyosawa K, Sodeyama T, Tanaka E, Gibo Y, Yoshizawa K, Nakano Y, Furuta, Akahane Y, Nishioka K, Purcell RH. Interrelationship of blood transfusion, Non-A, Non-B hepatitis and hepatocellular carcinoma: Analysis by detection of antibody to hepatitis C virus. Hepatology 12: 671-675 1990
	Yoshizawa K, Matsumoto A, Ichijo T, Umemura T, Joshita S, Komatsu M, Tanaka N, Tanaka E, Ota M, Katsuyama Y, Kiyosawa K, Abe M, Onji M. Long-term outcome of Japanese patients with type 1 autoimmune hepatitis. Hepatology. 56:668-676 2012
	吉澤 要、肝疾患の地域連携医療―肝疾患診療連携拠点病院、公費助成制度、治療計画の運用 長野県の取り組み 肝胆膵(61) 782-791 アークメディア 東京2010

氏名	宮村 達男
所属・役職	国立感染症研究所・名誉所員
専門分野	ウイルス学
業績・実績	An assay for circulating antibodies to a major etiologic virus of human non-A, non-B hepatitis. Kuo,G., Choo,Q-L., Alter,H.J., Gitnick,G.L., Redeker,A.G., Purcell,R.H., Miyamura,T. Dienstag J.L., Alter,M.J., Stevens,C.E., Tegtmeier,G.E., Bonino,F., Colombo,M., Lee,W-S., Kuo,C., Berger,K., Shuster,J.R., Overby,L.R., Bradley,D.W., and Houghton,M. Science 244: 362-364, 1989.
	Detection of antibody against antigen expressed by molecularly cloned hepatitis C virus cDNA: Application to diagnosis and blood screening for post transfusion hepatitis. Miyamura,T., Saito,I., Katayama,T., Kikuchi,S., Tateda,A., Houghton,M., Choo,Q-L., and Kuo,G. Proc.Natl.Acad.Sci.USA, 87: 983-987, 1990.
	Expression of processed core protein of hepatitis C virus in mammalian cells. Harada S., Takeuchi,K., Suzuki T., Katayama,T., Watanabe,Y., Takebe,Y., Saito,I., and Miyamura,T. J. Virol. 65: 3015-3021, 1991.

氏名	相澤 好治
所属・役職	北里大学・名誉教授
専門分野	予防医学
業績・実績	Aizawa Y, Kudo Y. Magnetometric evaluation of toxicities of chemicals to the lungs and cells.Environ Health Prev Med. 2010 Jul;15(4):197-202. (Epub 2010 Apr 6.)
	Wada K, Yoshikawa T, Hayashi T, Aizawa Y. Emergency response technical work at Fukushima Dai-ichi nuclear power plant: occupational health challenges posed by the nuclear disaster. Occup Environ Med 2012.8, 69(8):599-602. Epub 2012 Apr 12.
	Kido T, Sugaya C, Ikeuchi R, Kudo Y, Tsunoda M, Aizawa Y. The increases in mRNA expressions of inflammatory cytokines by adding cleaning solvent or tetrachloroethylene in the murine macrophage cell line J774.1 evaluated by real-time PCR. Ind Health. 2013;51(3):319-25. Epub 2013 Mar 29.

氏名	井上 真奈美
所属・役職	国立研究開発法人 国立がん研究センターがん対策研究所・副所長
専門分野	疫学、予防医学
業績・実績	Inoue M, Hirabayashi M, Abe SK, Katanoda K, Sawada N, Lin Y, Ishihara J, Takachi R, Nagata C, Saito E, Goto A, Ueda K, Tanaka J, Hori M, Matsuda T; Cancer PAF Japan Collaborators. Burden of cancer attributable to modifiable factors in Japan in 2015. Glob Health Med. 2022 Feb 28;4(1):26-36.
	Yamagiwa Y, Tanaka K, Matsuo K, Wada K, Lin Y, Sugawara Y, Mizoue T, Sawada N, Takimoto H, Ito H, Kitamura T, Sakata R, Kimura T, Tanaka S, Inoue M; Research Group for the Development and Evaluation of Cancer Prevention Strategies in Japan. Response to antiviral therapy for chronic hepatitis C and risk of hepatocellular carcinoma occurrence in Japan: a systematic review and meta-analysis of observational studies. Sci Rep. 2023 Mar 1;13(1):3445.
	Akita T, Tanaka J, Satake M, Lin Y, Wada T, Kato K, Inoue M. Meta-regression Analysis of Sex- and Birth Year-Specific Prevalence of HBsAg and Anti-HCV Among Un-diagnosed Japanese: Data From the First-time Blood Donors, Periodical Health Checkup, and the Comprehensive Health Checkup With Lifestyle Education (Ningen Dock). J Epidemiol. 2020 Sep 5;30(9):420-425.

氏名	林 紀夫
所属・役職	関西労災病院・病院長
専門分野	肝臓病学
業績・実績	Quantitative analysis of pre-S1 and pre-S2 in relation to HBsAg expression. Yuki N, Hayashi N, Katayama K, Kasahara A, Ueda K, Fusamoto H, Sato N, Kamada T. Hepatology 11:38-43, 1990
	Identification of multiple transcription factors, HLF, FTF, and E4BP4, controlling hepatitis B virus enhancer II. Ishida H, Ueda K, Ohkawa K, Kanazawa Y, Hosui A, Nakanishi F, Mita E, Kasahara A, Sasaki Y, Hori M, Hayashi N. J Virol 74:1241-1251,2000
	Supportive role played by precore and preS2 genomic changes in the establishment of lamivudine-resistant hepatitis B virus. Ohkawa K, Takehara T, Kato M, Deguchi M, Kagita M, Hikita H, Sasakawa A, Kohga K, Uemura A, Sakamori R, Yamaguchi S, Miyagi T, Ishida H, Tatsumi T, Hayashi N. J Infect Dis 198:1150-1159, 2008

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氏名	脇田 隆字
所属・役職	国立健康危機管理研究機構・副理事長
専門分野	ウイルス学、肝炎ウイルス学
業績・実績	Wakita T, T Pietschmann, T Kato, T Date, M Miyamoto, Z Zhao, K Murthy, A Habermann, H-G Kräusslich, M Mizokami, R Bartenschlager, T J Liang. Production of Infectious Hepatitis C Virus in Tissue Culture from a Cloned Viral Genome. Nat Med. 2005 11:791-6.
	Wakita T and Wands JR. Specific inhibition of hepatitis C virus expression by antisense oligodeoxynucleotides: In vitro model for selection of target sequence. J Biol Chem. 1994 269:14205-10
	Wakita T, Kakumu S, Shibayama M, Yoshioka K, Ito Y, Shinagawa T, Ishikawa T, Takayanagi M, Morishima T. Detection of pre-C and core region mutants of hepatitis B virus in chronic hepatitis B virus carriers. J Clin Invest. 1991 88: 1793-801