

肝炎等克服政策研究事業中間・事後評価委員会名簿

(○：委員長)

氏名	樋野 興夫
所属・役職	順天堂大学・名誉教授
専門分野	病理学・発がん
業績・実績	Hino O., Kitagawa T. and Sugano H.: Relationship between serum and histochemical markers for hepatitis B virus and rate of viral integration in hepatocellular carcinomas in Japan. Int J Cancer 35: 5-10, 1985
	Hino O., Shows T. B. and Rogler C. E.: Hepatitis B virus integration site in hepatocellular carcinoma at chromosome 17;18 translocation. Proc Natl Acad Sci U S A 83: 8338-8342, 1986
	Hino O., Tabata S. and Hotta Y.: Evidence for increased in vitro recombination with insertion of human hepatitis B virus DNA. Proc Natl Acad Sci U S A 88: 9248-9252, 1991

氏名	藤元 治朗
所属・役職	公益財団法人大阪国際がん治療財団 大阪重粒子線センター・センター長、兵庫医科大学名誉教授
専門分野	肝胆脾外科
業績・実績	Ueki T, Kaneda Y, Tsutsui H, Nakanishi K, Sawa Y, Morishita R, Matsumoto K, Nakamura T, Takahashi H, Okamoto E, Fujimoto J: Hepatocyte growth factor gene therapy of liver cirrhosis in rats. Nat Med 5: 226-230, 1999
	Kosaka H, Yoshimoto T, Yoshimoto T, Fujimoto J, Nakanishi K: Interferon-γ is a therapeutic molecule for prevention of postoperative adhesion formation. Nat Med 14: 437- 441, 2008
	Takahashi H, Fujimoto J, Hanada S, Isselbacher K. (T.H. & J.F. jointly as First Author): Acute hepatitis in rats expressing human hepatitis B virus transgenes. Proc Natl Acad Sci USA 92: 1470-74, 1995

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	青柳 豊
所属・役職	新潟大学・名誉教授
専門分野	消化器内科
業績・実績	Aoyagi Y, Suzuki Y, Isemura M, Nomoto M, Sekine C, Igarashi K, and Ichida F. The fucosylation index of alpha-fetoprotein and its usefulness in the early diagnosis of hepatocellular carcinoma. <i>Cancer</i> , 61:769-774, 1988.
	Aoyagi Y, Saitoh A, Suzuki Y, Igarashi K, Oguro M, Yokota T, Mori S, Suda T, Isemura M, and Asakura, H. Fucosylation index of alpha-fetoprotein, a possible aid in early recognition of hepatocellular carcinoma in patients with cirrhosis. <i>Hepatology</i> , 17:50-52, 1993.
	Aoyagi Y, Isokawa O, Suda T, Watanabe M, Suzuki Y, Asakura H, Fucosylation index of alpha-fetoprotein as a possible prognostic indicator in patients with hepatocellular carcinoma. <i>Cancer</i> , 83:2076-2082, 1998.

氏名	石橋 大海
所属・役職	国際医療福祉大学 名誉教授
専門分野	消化器病学（肝臓学）
業績・実績	Liver architecture, cell function, and disease. (Ishibashi H, Nakamura M, Komori A, Migita K, Shimoda S. <i>Semin Immunopathol.</i> 2009 Sep;31(3):399-409.)
	The immune response to mitochondrial autoantigens. (Ishibashi H, Shimoda S, Gershwin ME.) <i>Semin Liver Dis.</i> 2005 Aug;25(3):337-46.
	HLA DRB4 0101-restricted immunodominant T cell autoepitope of pyruvate dehydrogenase complex in primary biliary cirrhosis: evidence of molecular mimicry in human autoimmune diseases.(Shimoda S, Nakamura M, Ishibashi H, Hayashida K, Niho Y.) <i>J Exp Med.</i> 1995 May 1;181(5):1835-45. doi: 10.1084/jem.181.5.1835.

氏名	梅田 勝
所属・役職	東邦大学医学部・客員教授
専門分野	衛生行政、公衆衛生
業績・実績	梅田 勝、松浦 賢長、小林 臻、吉武 克宏、松尾 準雄、平山 宗宏：先天性心疾患の発見の機会に関する研究。 小児保健研究, Vol.49(4):pp.471-476,1990
	梅田 勝、松浦 賢長、小林 臻、吉武 克宏、松尾 準雄、平山 宗宏：先天性心疾患児の出生と母親の出産年齢との関係に関する研究。 小児保健研究, Vol.49(4):pp.467-470,1990
	梅田 勝、松浦 賢長、稲田 靖二、吉武 克宏、松尾 準雄、平山 宗宏：心疾患児の学校における運動・生活管理に関する研究。 小児保健研究, Vol.50(1):pp.37-41,1991

氏名	大石 和徳
所属・役職	富山県衛生研究所・所長
専門分野	肺炎球菌感染症、COVID-19、ワクチン
業績・実績	Tsuchihashi Y, Tamura K, Matsumoto K, Mitsushima S, Fujiya Y, Kuronuma K, Tanabe Y, Kei Kasahara K, Maruyama T, Gotoh K, Nakamatsu M, Oshima K, Abe S, Nishi J, Arakawa Y, Ikebe T, Sunagawa T, Akeda Y, Oishi K, and the Adult STSS Study Group. Comparative analysis of streptococcal toxic shock syndrome caused by three β -hemolytic streptococcal species in Japan. Int J Infect Dis 2025 Sep;158:107962. doi: 10.1016/j.ijid.2025.107962.
	Yazawa S, Fukuyama K, Kawakami R, Itamochi M, Higashi D, Tsuji N, Nakamura M, Oishi K, Kaya H, Tani H. Characteristics of virus and antibody response in an immunocompromised patient with persistent SARS-CoV-2 infection. J Infect Chemother 2025 Feb;31(2):102509.
	Itamochi M, Yazawa S, Saga Y, Shimada T, Fukuyama K, Oishi K, Tani H. A transient reduction of the varicella-zoster virus-specific immunoglobulin G level after vaccination against severe acute respiratory syndrome coronavirus 2 with an mRNA vaccine in nursing home residents, but not staff. J Infect Chemother 2025 Feb;31(2):102509.

○ 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