

History of UOEH International Symposium

Year	Dates	Theme	Chair	HP	Proceedings
2026	Nov. 13-14	Designing sustainable work, well-being, and society -From individual well-being to sustainable society	Prof. Akinori Nakata (Public Health)	UOEH International Symposium 2026	
2025	Nov. 14-15	Inclusive Occupational Health -Advancing Beyond Well-Being through Diversity from Epidemiology to Green Transformation	Prof. Masayoshi Zaitzu (Center for Research of the Aging Workforce)	UOEH International Symposium 2025	Journal of UOEH 2025
2024	Nov. 8-9	AI in Human Factors and Ergonomics -How should we apply the disruptive technologies to occupational health?	Prof. Takeshi Ebara (Ergonomics)	UOEH International Symposium 2024	Journal of UOEH 2024
2023	Oct. 13-14	Digital Occupational Health	Prof. Hisashi Eguchi (Mental Health)	UOEH International Symposium 2023	Journal of UOEH 2023

Year	Dates	Theme	Department in charge
2011	Nov. 8-9	Health of Workers Responding to A Nuclear Crisis 原子力災害対応労働者の産業保健	Environmental Epidemiology

2006 (26th)	Oct. 5-7	Active Transference of the Knowledge and Skills of Occupational Health and Medicine 産業保健の知識と技術の国際交流	Work Systems and Health
2005 (25th)	Oct. 23-25	Comfort in the Workplace 快適職場環境の構築（職場の快適性）	School of Health Sciences
2004 (24th)	Oct. 8-10	Occupational Health for Health Care Workers -The Challenges to New Menaces- 医療従事者のための産業保健 -新たな脅威への挑戦-	Occupational Health Training Center
2003 (23rd)	Sept. 10-12	Clinical and Occupational Medicine for Workers -Its Prediction and Management of Dizziness, Syncope and Sudden Cardiac Death- 臨床産業医学から見た職場における突然死	The Second Department of Internal Medicine

2002 (22nd)	Sept. 26-27	Xenobiotics and Host Response 外来異物の健康影響	Immunology
2001 (21st)	Sept. 26-28	Occupational Health for the 21st Century: New Developments in New Directions 21 世紀における産業保健活動の課題と対策	Environmental Health Engineering
2000 (20th)	Oct. 25-27	Physiological Evaluation of Working Capability in Aged Laborers 生理学的機能を基に高齢就業者の労働能力を評価する	The Second Department of Physiology
1999 (19th)	Oct. 25-27	Periodic Health Examination for Workers What should be done for the improvement? 労働者の定期健康診断 ―その改善に向けて―	Clinical Epidemiology
1998 (18th)	Oct. 8-10	Control Mechanisms of Stress and Emotion in Occupational and Environmental Health: Neuroendocrine Based Studies 職場でのストレスと情動の制御機構	The First Department of Physiology
1997 (17th)	Oct. 20-22	Occupational Health Nurse Expertise 産業看護の専門性	Ergonomics
1996 (16th)	Oct. 21-23	Return to Work: When and How 職場復帰の実際	Environmental Epidemiology
1995 (15th)	Oct. 18-20	Time and Space 時間と空間の産業医学	The Second Department of Physiology
1994 (14th)	Oct. 19-21	The Paths to Productive Aging -Health in the Workplace- 職場における中高年齢者の活性化 -識才の世代-	Ergonomics
1993 (13th)	Oct. 13-15	Impact of Increased UV-B Exposure on Human and Ecosystem 地球環境変化に伴う紫外線の生体影響	Environmental Health
1992 (12th)	Nov. 17-18	Stress Proteins ストレスタンパク質	Biochemistry

1991 (11th)	Oct. 21-23	Educational and Training in Occupational Health 産業保健における教育・訓練	Environmental Epidemiology
1990 (10th)	Mar. 19	Occupational Ergonomics 労働の場における人間工学	Ergonomics
1989 (9th)	Oct. 2-6	Industrialization and Emerging Environmental Health Issues -Risk Assessment and Risk Management- 産業化による環境保健問題 -リスクアセスメントとその管理-	Clinical Epidemiology
1988 (8th)	Oct. 24-26	Health Surveillance of Workers 勤労者の健康サーベイランス	Environmental Epidemiology
1987 (7th)	Oct. 22-23	Occupational Neuropathy 職業性末梢神経障害	Neurology
1986 (6th)	Jul. 27-31	Bio- and Toxicokinetics of Metals 金属による生体影響	Environmental Health
1985 (5th)	Sept. 20-21	Occupational Health and Safety in Automation and Robotics オートメーションとロボットに関する産業医学	Ergonomics
1984 (4th)	Oct. 21-23	Occupational Health in Aviation Work 航空・宇宙労働における産業医学	Otorhinolaryngology-Head and Neck Surgery
1983 (3rd)	Oct. 27-29	Hyperbaric Medicine and Underwater Physiology 潜水と高気圧の医学・生理学における問題点	Neurosurgery
1982 (2nd)	Oct. 24-25	Epidemiology in Occupational Medicine 産業医学における疫学	Public Health
1981 (1st)	Nov. 21-22	Collagen and Collagenase in Occupational Diseases 職業病におけるコラーゲン・コラゲナーゼ	The First Department of Internal Medicine