

9. Lembo M, Cannatà V, Militello A et al: Artificial lighting and blue light in the operating room: what risks for the surgeon? *Med Lav* 2015; 106: 342-350
10. Lembo M, Lunghi A, Leo E, et al: Exposure to hand-arm vibrations in orthopaedic plaster room: risk management. *Med Lav* 2016; 107: 102-111
11. Linee guida ISPESL "Standard di sicurezza e di igiene del lavoro nel reparto operatorio" 2009
12. Melhado MA, Beyer PO, Hensen JM, Siqueira LFG: The thermal comfort, the indoor environment control, and the energy consumption in three types of operating rooms. Proceedings of the 9<sup>th</sup> International IBPSA Conference on Building Simulation, 15-18 August 2005, pp. 747-754. Montreal, International Building Performance Simulation Association
13. Sabatini L, Barbieri A, Lodi V, Violante FS: Biological monitoring of occupational exposure to antineoplastic drugs in hospital settings. *Med Lav* 2012; 103: 394-401
14. Soltynski K, Konarska M, Pyryt J, Sobolewski A: Test research of a new generation thermal manikin. Proceedings of the Third International Meeting on Thermal Manikin Testing, 3IMM, at the National Institute for Working Life 12-13 October 1999. Eds: H.O. Nilsson, I. Holmér, 18-22
15. Speziale M, Picchiotti E: Hand-arm vibration syndrome in a nurse carrying out gypsum cutting operations. *Med Lav* 2009; 100: 471-475
16. Van Gaever R, Jacobs VA, Diltoer M, et al: Thermal comfort of the surgical staff in the operating room. *Building and Environment* 2014; 81: 37-41
17. Zaffina S, Camisa V, Lembo M, et al: Accidental exposure to UV radiation produced by germicidal lamp: case report and risk assessment. *Photochem Photobiol* 2012; 88: 1001-1004
18. Zaffina S, Camisa V, Poscia A, et al: Occupational exposure to sevoflurane in pediatric operating rooms: the multi-point sampling method for risk assessment. *G Ital Med Lav Ergon* 2012; 34 (3 Suppl): 266-268

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<sup>La</sup> **Medicina del Lavoro**

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## Tar-Ching Aw, 1948-2017

I first met Prof. Tar-Ching Aw in Luxembourg in 1994, when he was working as a member of the expert group in charge of the preparation of a EU document on Criteria for Diagnosis and Compensation of Occupational diseases. I was immediately impressed by his broad occupational health culture, his passion, and his ability to communicate with people. For his exceptional capacities, he became the chair of the second EU working group, established in 2003, and drove a large expert group to the preparation of the text "Information Notices on Diagnosis of Occupational Diseases". Meanwhile, he worked at the Institute of Occupational Health, University of Birmingham, UK, then moved to the University of Kent in Canterbury, and finally to the Department of Community Medicine at the United Arab Emirates University. He was also consultant at the National Institute for Occupational Safety and Health in Cincinnati, USA, and served as WHO and ILO consultant, and as an elected Board member of the International Commission on Occupational Health. He visited several times our Clinica

del Lavoro in Milano and was always very interested in our activities and projects. The last time I met him was at the end of last June, during the expert meeting in charge of the preparation of the criteria for diagnosis, compensation and prevention of the diseases listed in the new ILO list of occupational diseases. As usually, he impressed all of us with his culture, his enthusiasm and his working capacity. When we said "good bye" at the end of the meeting, I would never have imagined it would be for the last time... The Occupational Health Community has lost a great member, and I have lost an old and good friend. However, I think that Prof. Tar-Ching Aw's legacy will live on forever thanks to his scientific works. Now I really understand what the ancient Latin poet Horace meant when he wrote "Non omnis moriar"...

**Claudio Colosio**

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