



WHX Osaka

Formerly Japan Health

Dr. Dhanoo Lawbundis

Company / Organization

Vibharam Amatanakorn Hospital

Title

Director & Managing Director (MD)

 **Location** Thailand

Biography

Dr. DHANOO LAWBUNDIS currently serves as the Director of Vibharam Amatanakorn Hospital. He has been appointed to the Regional Health Committee for the People, Region 6, by the National Health Commission Office. He has also been appointed to the Committee for the Development of Rights Regarding Modern Surgery or Medical Procedures by the Medical Committee, and to the Committee of the Private Hospitals Association by the Private Hospitals Association.

He earned his Bachelor Degree of Medicine from Chiang Mai University, the Pediatrics Board Program from Medical Council of Thailand, Specialist certificate in Family Medicine from the Medical Council of Thailand, a Diploma in Dermatology (JICA), and a degree in Basic Preventive Medicine from the Ministry of Public Health.

Dr. DHANOO LAWBUNDIS is a physician with over 40 years of experience in hospital administration and public health policy. He specializes in medical governance, administrative law, and strategic healthcare management.

About the Organization

Vibharam Amatanakorn Hospital was established through a collaboration between the industrial estate and Vipharam Hospital to provide medical services for workers in the Amata Nakorn Industrial Estate and nearby communities. The joint venture, Vibharam Amatanakorn Hospital Co., Ltd., was founded with 800,000,000 baht in capital. The hospital occupies 9 rai (about 3.6 acres) on the main entrance road to the estate, connecting to the bypass road. After a two-year environmental impact assessment, construction approval was obtained, and the hospital began operations on December 4, 2014, followed by formal approval from the Industrial Estate Authority of Thailand (IEAT). The facility is a 10-story building and the first hospital located inside an industrial estate. Its goal is to serve employees of factories in the area, requiring IEAT authorization. Key facilities include an Occupational Medicine OPD for work-related illnesses and pre-employment checkups, an ER with 9 beds (including a chemical decontamination shower and mass-casualty screening area), and an OPD with 67 rooms (with specialized and isolation clinics). The IPD consists of 5 wards with 137 beds, 13 ICU rooms, 1 infection isolation room, 3 NS pediatric beds, 2 delivery beds, 5 labor-waiting beds, 4 operating rooms, 1 cardiac catheterization lab, a central supply unit, and a parking structure.