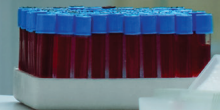
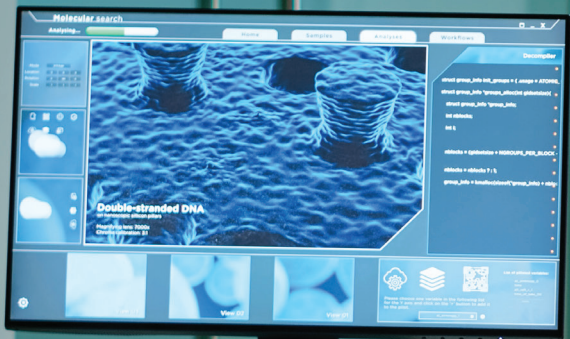


DEPARTMENT OF MEDICAL SCIENCES MINISTRY OF PUBLIC HEALTH, THAILAND







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VISION

“The Department of Medical Sciences will be one of the three leading medical science and public health organizations in Asia by 2027”

MISSION

- To study and conduct research and development for knowledge, technology and innovation in the area of medical sciences and public health
- To monitor, evaluate, communicate and manage risk in diseases and health hazards
- To standardize and develop laboratories and be the information reference center for medical sciences and public health
- To provide laboratory analysis services in medical sciences and public health as the national reference laboratory
- To develop strategic methods in preventing and solving nation’s drug problems
- To communicate with the public in the condition which rely on medical sciences and public health information of Thailand and Asia

AUTHORITIES AND RESPONSIBILITIES OF THE DEPARTMENT OF MEDICAL SCIENCES

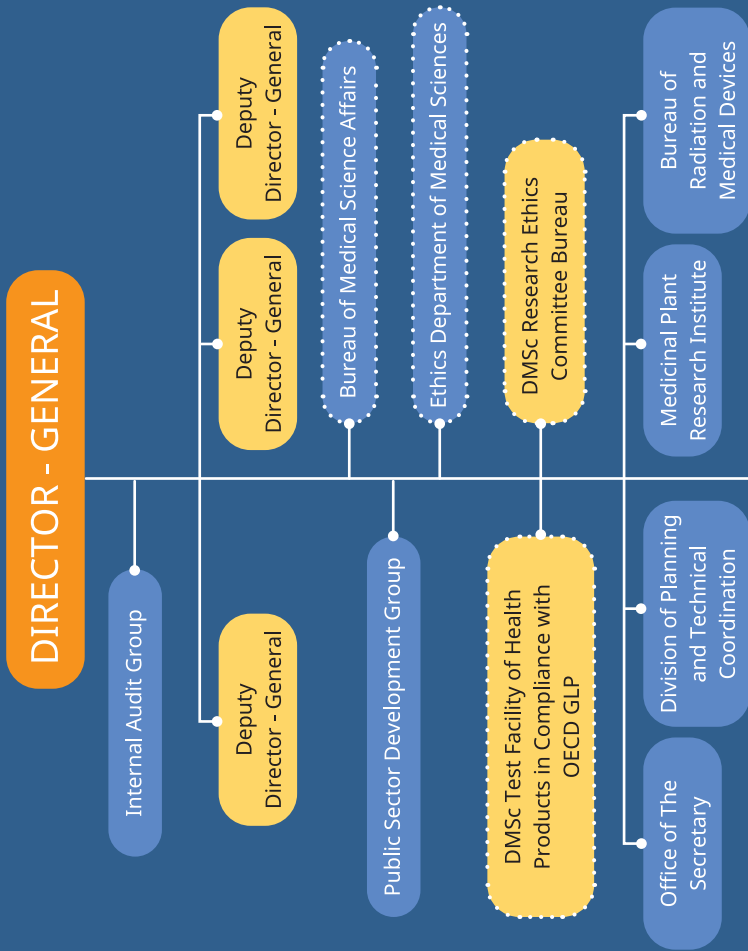
According to the Ministerial Regulation on the Division of Work Units of the Department of Medical Sciences, Ministry of Public Health B.E. 2552 (2009), the Department of Medical Sciences shall have the duty to conduct research and diagnostic examinations in medical sciences, by studying, analyzing, researching, and developing knowledge and technology in medical sciences. Such duty is for the purposes of promoting good health for the people and supporting the resolution of national public health problems, as well as developing quality assurance systems. In addition, the Department shall support processes for consumer protection of the people. The authorities and functions of the Department are prescribed as follows:

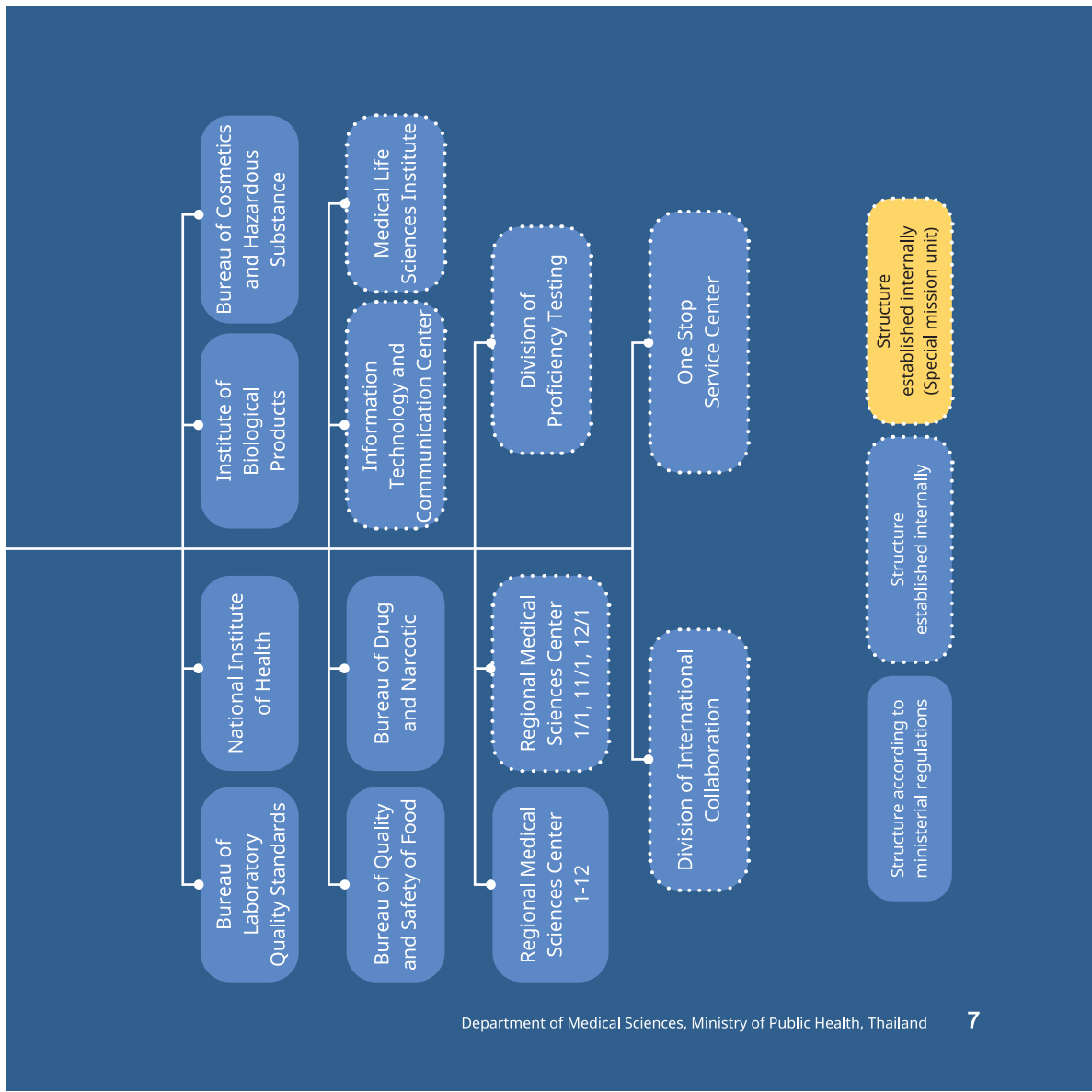
1. To prescribe and develop the quality standards of systems and methods for analyses of health products, including foods, drugs, narcotics, psychotropic substances, inhalants, cosmetics, medical devices, radiological substances, substances hazardous to public health, biological products, medicinal plants, and pathological diagnosis.
2. To enforce the Pathogens and Animal Toxins Act, and other related laws and regulations.

3. To study, research, and develop knowledge and technologies in the fields of medical sciences and public health, for the purpose of improving health products, conducting risk assessments, and issuing public health hazard warnings.
4. To perform laboratory analyses of health products, including foods, drugs, narcotics, psychotropic substances, inhalants, cosmetics, medical devices, radiological substances, substances hazardous to public health, biological products, medicinal plants, and pathological diagnosis, in order to ensure quality, efficacy, and standards in compliance with the law, to provide legal evidence in proceedings, and to support disease prevention and control.
5. To act as the national reference center for laboratories in analyses of health products, including biological products, medicinal plants, narcotics, and pathological diagnosis. In addition, to act as a laboratory reference in fields of medical sciences and public health
6. To support and develop the quality assurance system, and to provide accreditation of laboratories in the fields of health products, biological products, medicinal plants, and pathological diagnosis, for both public and private organizations.
7. To improve the operational systems and mechanisms in compliance with the laws and regulations under the responsibility of the Department.
8. To transfer knowledge and the results derived from studies, analyses, and research to communities and relevant organizations.
9. To perform other duties as prescribed by law, as the authority of the Department, or as assigned by the Minister or the Cabinet.

ORGANIZATION STRUCTURE

DEPARTMENT OF MEDICAL SCIENCES, MINISTRY OF PUBLIC HEALTH







ORGANIZATION

ADMINISTRATIVE SUPPORT OFFICE OFFICE OF THE SECRETARY

- To handle the official correspondence of the Department.
- To provide secretarial and administrative support to the Department.
- To manage the Department's finances, accounting, budgeting, procurement, facilities, and vehicles.
- To organize and manage the human resources of the Department.
- To publicize and disseminate the Department's activities, achievements, knowledge, and innovations to the public.
- To maintain medical science instruments and public utility systems.
- To undertake any functions of the Department that have not been designated as the responsibility of other units.
- To collaborate with or support other relevant units or assigned tasks.

DIVISION OF PLANNING AND TECHNICAL COORDINATION

- To formulate and coordinate the Department's plans and action plans in line with the goals, directions, and administrative plans of the Ministry of Public Health; and to expedite, monitor, and evaluate the performance of all affiliated units under the Department of Medical Sciences.
- To establish systems for surveying, collecting, and utilizing data from the Department's affiliated units, and to serve as the central information hub of the Department of Medical Sciences.
- To liaise and coordinate with international organizations and agencies in the fields of medical and public health assistance and cooperation, including organizing meetings and conducting negotiations as assigned.
- To promote and support the development of scientific and technical activities within the Department of Medical Sciences.
- To support education, research, and innovation in the fields of medical science and public health.



PUBLIC SECTOR DEVELOPMENT GROUP

- To advise and assist the Department on the development of bureaucracy.
- To monitor, assess and create reports on the development of the bureaucracy of the Department.
- To coordinate and implement the development of bureaucracy with the government agencies and other agencies within the Department.

INTERNAL AUDIT GROUP

- To conduct audits concerning the administration, financial management, and accounting practices of the Department.
- To cooperate with, or provide support to, other relevant units or agencies in accordance with assigned responsibilities.

INFORMATION TECHNOLOGY AND COMMUNICATION CENTER

- To develop and maintain standards for networks and information systems in order to support the missions and statutory functions of the Department of Medical Sciences.

- To manage and oversee the Department's centralized data management system (DMSc Data Center).
- To provide comprehensive IT and communication services that are accurate, timely, reliable, and responsive to user requirements.
- To ensure the security and integrity of digital information systems in strict compliance with applicable laws, regulations, ministerial announcements, and international standards.
- To enhance personnel's digital competencies in order to strengthen institutional capacity and ensure adaptability to technological advancements and emerging challenges.

ETHICS DEPARTMENT OF MEDICAL SCIENCES

- To promote morality and ethics within the Department of Medical Sciences.
- To provide consultation, recommendations, policies, and measures for promoting moral and ethical values, enhancing good governance, and preventing and suppressing corruption and misconduct in the Department.
- To manage risks relating to corruption and misconduct.
- To implement and monitor ethical standards and measures, including the development of a moral organization and the Integrity and Transparency Assessment (ITA).
- To collect and manage complaints of corruption and misconduct.

MEDICAL SCIENCE RESEARCH

Every division in DMSc carries out work for research and development as well as Health products consumer protection purposes. There are 3 divisions mainly focusing on research i.e. National Institute of Health and Medicinal Plant Research Institute and Medical Life Science Institute.

NATIONAL INSTITUTE OF HEALTH

The National Institute of Health (Thai NIH) is a unit under the Department of Medical Sciences that provides reference laboratory services and conducts research in the field of medical sciences. Established in 1984 with a grant-in-aid from the Government of Japan for the construction of buildings and equipment, the Thai NIH serves as the National Health Laboratory and also supports surveillance and responses to public health emergencies, such as disease outbreaks and disasters.

■ REFERENCE LABORATORY

The National Institute of Health has duties and responsibilities as follows:

- To function as the national reference laboratory by providing reference testing services to confirm pathogens, including microorganisms, toxic substances, and vectors.

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- To provide reference testing services for special health products and in vitro diagnostic medical devices, such as HIV test kits and household insecticides. In addition, NIH supports the Thai FDA in consumer protection and legislation.
- To perform laboratory-based surveillance and health risk assessments on emerging infectious diseases, including providing data to support National Planning.
- To develop new or higher-order test methods for the determination of pathogens, vectors, and various types of biomarkers, ensuring reliability, accuracy, and precision of results.
- To act as the information center for medical microbiology and other related fields.
- To support health science services for laboratories in the establishment and maintenance of "Quality Assurance System" by providing selected proficiency testing or interlaboratory comparisons programs for infectious diseases, toxicology and biochemistry.
- To provide collaboration and support for partners, agencies, and networks in the field of laboratory, both nationally and internationally.

■ RESEARCH AND DEVELOPMENT

Research focuses on virology, immunology, bacteriology, mycology, parasitology, medicinal plants, hematology, clinical chemistry, toxicology, and medical entomology. High-quality research has been conducted and is well recognized both locally and internationally. Some outputs have played a key role in shaping health policies and changing health practices.

- Key research areas include research and development focusing on orphan biological products, such as therapeutic proteins and test kit. This also covers pathogen detection and characterization to address national the needs and global challenges.
- Development of new test methods to strengthen the laboratory capacity in etiology, patient monitoring, and disease surveillance.



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Department of Medical Sciences, Ministry of Public Health, Thailand

■ SUPPORTIVE ACTIVITIES

- To provide animal testing services for medical product licensing, post-marketing surveillance, and product R & D.
- To provide reference cultures, animal testing facilities, reference substances, and biobanking services.

MEDICINAL PLANT RESEARCH INSTITUTE (MPRI)

The duties and responsibilities of the Medicinal Plant Research institute are as follow:

- To conduct research and develop knowledge and laboratory technologies in the field of medicinal plant research.
- To develop a system for quality analysis of raw materials and herbal products.
- To establish medicinal plant standards and herbal pharmacopoeias.
- To act as reference laboratory.
- To develop database system and provide information on laboratory analytical procedures.
- To develop a quality laboratory system, and to provide technical support and technology transfer to network laboratories in both public and private sectors.
- To collaborate with, or provide support to, other related or assigned organisations.



MEDICAL LIFE SCIENCE INSTITUTE (MLSI)

Medical Life Science Institute (MLSI) aims to integrate new medical technology into research and development of the innovations that will solve health problems and increase the quality of health services in Thailand by means of control, prevent and treatment of diseases. MLSI is divided into 5 centers focusing on 5 key areas of research comprises of Genomic Medicine Center (GMC), The Neonatal Screening Operation Centre (NSOC) , The Innovation and Medical Biotechnology Center (IMBC), The Advanced Therapy Medicinal Product Center (ATMPs) and Clinical Research Center (CRC). Each center has its roles and expertise as follows :

■ GENOMIC MEDICINE CENTER (GMC)

GMC is a research and development center for the application of precision medicine with the use of genomic information. As a center of excellence in genetics, it supports and develops guidelines for the effective use of clinical genomics information systems to benefit public health.

■ THE NEONATAL SCREENING OPERATION CENTRE (NSOC)

The Neonatal Screening Operation Centre (NSOC) provides laboratory services for newborn health screening. It also conducts research to improve and develop new techniques and technologies, thereby expanding the range of diseases screened. In addition, the NSOC develops and manages the utilization of sample banks to enhance their value and ensure sustainable benefits.

■ THE INNOVATION AND MEDICAL BIOTECHNOLOGY CENTER (IMBC)

The Innovation and Medical Biotechnology Center (IMBC) is dedicated to advancing research and developing knowledge, technology, and innovation in medicine and public health through biotechnology. It also provides comprehensive innovation management for the Department of Medical Sciences.



■ THE ADVANCED THERAPY MEDICINAL PRODUCT CENTER (ATMPs)

The Advanced Therapy Medicinal Product Center (ATMPs) serves as a national hub for advanced medical products and as a reference laboratory that complies with international standards. It strengthens the infrastructure of ATMP laboratories by covering both product development and quality control following GMP standards, ensuring readiness for clinical application.

■ CLINICAL RESEARCH CENTER (CRC)

Clinical Research Center (CRC) is a center of excellence for research, including a research network and data center, a health check-up service for personnel, and basic mental health counseling. It is also an Excellent Training Center that provides e-learning courses in clinical research.

HEALTH PRODUCTS ANALYSIS SERVICES

BUREAU OF COSMETICS AND HAZARDOUS SUBSTANCES

- To implement monitoring and surveillance programs for cosmetic products and household hazardous substances, to ensure consumer safety and public health protection.
- To provide laboratory services and confirmatory testing, particularly for product registration and export, including chemical and biological analyses of cosmetic products, household hazardous substances, and medical materials.
- To conduct research and development on analytical methods for improving the quality and safety of cosmetic products and hazardous substances.
- To provide reference materials and proficiency testing (PT) programs for laboratories working with cosmetics and hazardous substances. To serve as a reference laboratory, academic coordination center, and training center, and to coordinate with the operations of other agencies at both national and ASEAN levels.





BUREAU OF RADIATION AND MEDICAL DEVICES

- To develop system and assign analysis standard of radiation and medical devices laboratories.
- To investigate and evaluate safety quality of medical and radiological devices for medical and public health use.
- To provide personnel monitoring services for radiation workers safety.
- To study, analyze, investigate and develop the technical knowledge and technology of radiation and medical devices laboratories.
- To act as a radiation and medical devices reference laboratory.
- To develop laboratories quality, supporting and conveying analysis technology to network laboratories, governmental and individual laboratories.
- To operate and support others concerned or assigned parties.

INSTITUTE OF BIOLOGICAL PRODUCTS

- To assure quality and assessing risk of vaccines, blood products, and other biological products used in the country for control, prevention, and treatment of human diseases; in-vivo diagnostic test kits for human use; in-vitro diagnostic test kits for blood-transmissible diseases; and vaccines for veterinary use.
- To develop and standardize laboratory testing systems for vaccines and other biological products used for control, prevention, and treatment of human diseases; in-vivo diagnostic test kits for human use; and in-vitro diagnostic test kits for blood-transmissible diseases.
- To conduct testing, research, and the development of knowledge and technology in biological products laboratories.
- To develop laboratory quality systems and control systems for biological products.
- To support and transfer knowledge on vaccines, blood products, and other biological product technologies to public and private organizations, including national and international laboratory networks.

BUREAU OF DRUG AND NARCOTIC

- To study, research, and develop knowledge, technologies, and innovations in drugs and narcotics for consumer protection and the resolution of public health problems.
- To monitor, assess risks, issue health alerts, and establish risk management measures related to the use of drugs and narcotics.
- To establish standards and develop laboratories, and to provide up-to-date reference information on drugs and narcotics to address analytical challenges in this field.
- To provide academic services and laboratory analyses of drugs and narcotics, serving as the national reference laboratory.
- To strengthen the capacity of network laboratories in compliance with international standards, to support national efforts for drug prevention and control.
- To conduct public communication and develop national and continental databases on drugs and narcotics.





BUREAU OF QUALITY AND SAFETY OF FOOD

- To develop standard systems for food analysis laboratories and provide food analysis services.
- To conduct studies and research on methodologies and technologies of food analysis.
- To act as reference laboratory for food control.
- To develop and upgrade the quality of food processing plants.
- To provide technical support and transfer knowledge and technology of food analysis to networking laboratories.
- To support and cooperate with other national and international organizations on food quality and safety.

A vertical photograph on the left side of the page shows laboratory glassware. In the foreground, there are several Erlenmeyer flasks and beakers on a white lab rack. Some contain blue liquid. In the background, more glassware is visible on shelves. The lighting is bright, typical of a laboratory setting.

LABORATORY QUALITY STANDARDS

BUREAU OF LABORATORY QUALITY STANDARDS

- To sign and maintain a Mutual Recognition Arrangement with the Asia Pacific Laboratory Accreditation Cooperation (APLAC MRA) and the International Laboratory Accreditation Cooperation (ILAC MRA)
- To accredit testing and calibration laboratories in accordance with international standards, including ISO/IEC 17025 : 2017 for health product testing laboratories and forensic science.
- To accredit medical laboratories in accordance with international standards such as ISO 15189 (Medical testing laboratories), ISO 15190 : 2020 (Safety requirements), and ISO 22870 (Point-of-care-testing).
- To act as a national GLP monitoring authority for public health products related to pharmaceuticals, veterinary drugs, cosmetic products, food additive, and household chemical products.

- To certify health testing laboratories according to DMSc Standards, for example:
 - a) Thai residents wishing to work overseas.
 - b) Pesticide residue testing systems in fresh vegetables and fruit.
 - c) Pesticide residue testing systems of the Food and Drug Administration for import and export inspections.
- To certify the medical laboratories according to MOPH Standards, for example: laboratory detection of pdmA (H1N1) 2009.
- To act as the development center for laboratory quality assurance related to health products testing laboratories and medical testing laboratories.
- To provide an External Quality Assessment Scheme (EQAS/Proficiency Testing) for medical laboratories.
- To serve as the information center for quality and laboratory standards in both medical and public health areas.

REFERENCE CENTERS AND WHO COLLABORATING CENTERS OF DEPARTMENT OF MEDICAL SCIENCES

NATIONAL INSTITUTE OF HEALTH

- ◆ **The International Laboratory Reference Centers of National Institute of Health**
 1. WHO Collaborating Center for Antimicrobial Resistance Surveillance and Training
 2. International Health Regulation (IHR) National Laboratory Focal Point
 3. WHO Accreditation as National HIV-1 Drug Resistance Genotyping Laboratory

- ◆ **The Regional Laboratory Reference Centers of National Institute of Health**
 1. WHO Regional Reference Laboratory for the Measles and Rubella Laboratory Network in The South East Asia Region (SEAR)
 2. WHO Regional Influenza Reference Laboratory (RIRL) for the South East Asia (SEA) Region
 3. WHO Polio Regional Reference Laboratory in SEAR

INSTITUTE OF BIOLOGICAL PRODUCTS

1. WHO Testing Quality of Vaccine in Vaccine Prequalification Scheme
2. WHO Global National Control Laboratory Network for Biologicals
3. WHO Global Benchmarking Tool for Vaccines in Two Main Functions: Laboratory Testing and NRA Lot Release



BUREAU OF DRUG AND NARCOTICS

1. WHO Prequalification of Quality Central Laboratory
2. Being a Reference Laboratory Testing for the Project of USP Promoting the Quality of Medicines (USP PQM)
3. Being the National Reference Standard Center for Medicines and Narcotics

BUREAU OF QUALITY AND SAFETY OF FOOD

ASEAN Food Reference Laboratory (AFRL) for Heavy Metals and Trace Elements

BUREAU OF LABORATORY QUALITY STANDARDS

WHO Collaborating Center for Strengthening Quality System in Health Laboratory

BUREAU OF RADIATION AND MEDICAL DEVICES

WHO Collaborating Center for Secondary Standard Radiation Dosimeter

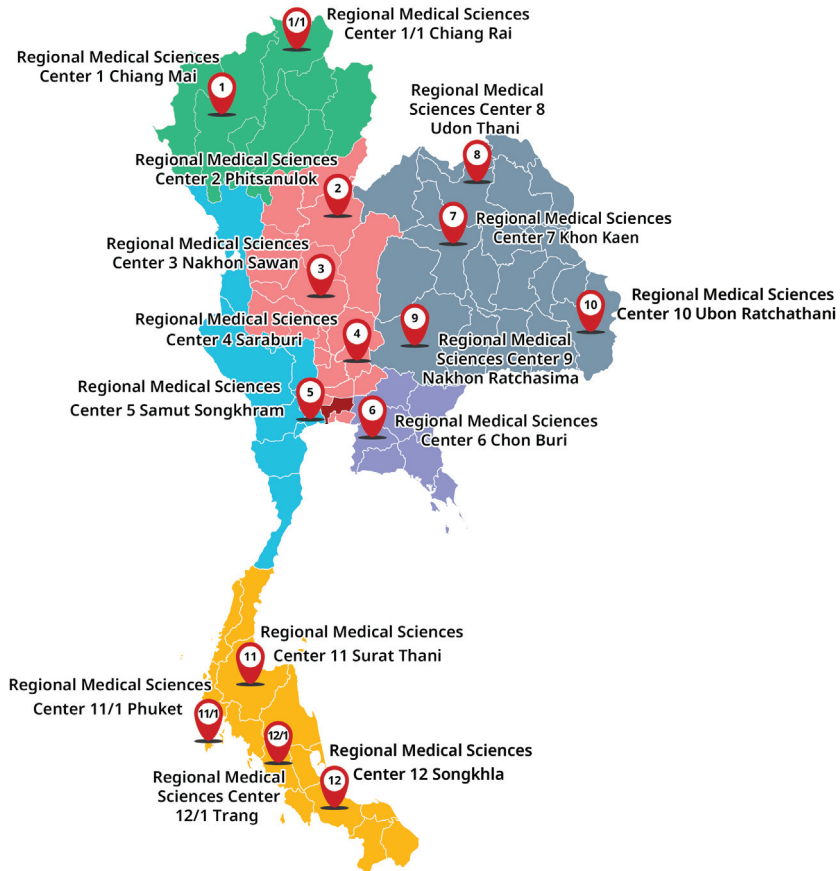
BUREAU OF COSMETICS AND HAZARDOUS SUBSTANCES

ASEAN cosmetic Reference Laboratory (Heavy metal and microbiological test)

REGIONAL MEDICAL SCIENCES CENTERS

- To develop analytical systems and provide service for analyzing health products, medicinal plants and clinical pathology.
- To study, analyze, research and innovate technical for health products, medicinal plants and clinical pathology.
- To act as reference testing laboratories for health products, medicinal plants and clinical pathology.
- To upgrade laboratory quality system, support technical and transfer technology of laboratory analyzing to networking laboratories both in governmental and private sectors
- To cooperate with related agencies.

LOCATIONS OF REGIONAL MEDICAL SCIENCES CENTERS



REGIONAL MEDICAL SCIENCES CENTERS, DEPARTMENT OF MEDICAL SCIENCES

- 1. Regional Medical Sciences Center 1 Chiang Mai** is responsible for Chiang Mai, Lamphun, Lamphun and Mae Hong Son.
- 2. Regional Medical Sciences Center 1/1 Chiang Rai** is responsible for Chiang Rai, Phayao, Phrae and Nan.
- 3. Regional Medical Sciences Center 2 Phitsanulok** is responsible for Phitsanulok, Phetchabun, Uttaradit, Sukhothai and Tak.
- 4. Regional Medical Sciences Center 3 Nakhon Sawan** is responsible for Nakhon Sawan, Uthai Thani, Phichit, Kum phaeng Phet and Chai Nat.
- 5. Regional Medical Sciences Center 4 Saraburi** is responsible for Nonthaburi, Pra Nakhon Si Ayutthaya, Pathum Thani, Saraburi, Lop Buri, Sing Buri, Ang Thong, Nakhon Nayok and Bangkok.
- 6. Regional Medical Sciences Center 5 Samut Songkhram** is responsible for Samut Songkhram, Samut Sakhon, Prachuap Khin Khan, Phetchabun, Ratchaburi, Nakhon Pathom Suphan Buri and Kanchanaburi.
- 7. Regional Medical Sciences Center 6 Chonburi** is responsible for Chon Bun, Chachoengsao, Parchin Buri, Sa Kaeo, Trat, Chanthaburi, Rayong and Samut Prakan.

- 8. Regional Medical Sciences Center 7 Khon Kaen** is responsible for Khon Kaen, Kalasin, Roi Et and Maha Sarakham.
- 9. Regional Medical Sciences Center 8 Udon Thani** is responsible for Udon Thani, Nongbua Lumpoo, Nong Kai, Loei, Sakon Nakhon, Nakhon Phanom and Bungkan.
- 10. Regional Medical Sciences Center 9 Nakhon Ratchasima** is responsible for Nakhon Ratchasima, Chaiyaphum, Surin and Buri Ram.
- 11. Regional Medical Sciences Center 10 Ubon Ratchathani** is responsible for Ubon Ratchathani, Si Sa Ket, Yasothon, Amnat Charoen and Mukdahan.
- 12. Regional Medical Sciences Center 11 Surat Thani** is responsible for Surat Thani, Chumphon, Nakhon Si Thammarat and Ranong.
- 13. Regional Medical Sciences Center 11/1 Phuket** is responsible for Phuket, Phangnga and Krabie.
- 14. Regional Medical Sciences Center 12 Songkhla** is responsible for Songkhla, Pattani, Narathiwat and Yala.
- 15. Regional Medical Sciences Center 12/1 Trang** is responsible for Trang, Patthalung and Satun.



Department of Medical Sciences, Ministry of Public Health, Thailand

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OTHERS

BUREAU OF MEDICAL SCIENCE AFFAIRS

- To support and assist the Department of Medical Sciences in its leading roles of research and development.
- To facilitate quality assurance of reference laboratories.
- To play a major role in academic policy and strategic management.
- To collect and analyze academic research and development data for evaluation and risk assessment in order to support and guide success in the prevention, monitoring, and control of public health problems, both nationally and internationally.
- To provide training and supervision of academic activities for departmental staffs to pursue excellence in technical knowledge.
- To facilitate the dissemination of academic information and knowledge within the organization, as well as at the local and international levels.
- To provide support in the distribution, technology transfer, and technical assistance related to research, and to initiate the production of test kits developed by the departmental researchers to address public health problems.



DIVISION OF PROFICIENCY TESTING

- To serve as the central unit for managing the overall proficiency testing service system of the Department of Medical Sciences.
- To develop and maintain repair an information system as Thailand's central database of proficiency testing, to be used for result analysis, statistical studies, service development, national policy decisions, and for importing data into international database (e.g., EPTIS).
- To conduct studies, research, and development of proficiency testing services, as well as to encourage proficiency testing agencies of the Department of Medical Sciences to undertake research and studies on proficiency testing.

DIVISION OF INTERNATIONAL COLLABORATION

- To develop evidence-based strategies for international medical sciences cooperation.
- To collaborate across sectors and borders to advance academic and technical cooperation, as well as partnerships.
- To drive international engagement and develop the Medical Sciences Training Center.
- To strengthen institutional and workforce capacity for global health compliance.

A composite image featuring a microscope in the foreground and a glowing blue molecular structure in the background. The microscope is positioned on the right side, with its objective lenses pointing towards the center. The molecular structure consists of interconnected hexagonal and circular shapes, resembling a honeycomb or a network of atoms, set against a dark blue background with light blue highlights.

DMSc RESEARCH ETHICS COMMITTEE BUREAU

- To review and evaluate research proposals involving human subjects, ensuring compliance with ethical principles in accordance with the Belmont Report.
- To examine and assess all documents and materials relevant to the research ethics review.
- To oversee, monitor, and follow up on the conduct and progress of approved research projects.
- To safeguard the confidentiality of research data and all other related information.



ONE STOP SERVICE CENTER

- To provide service for receiving health products samples and report for the analysis of health products samples.
 - To provide general information on services related to Department of Medical Sciences.
 - To develop the quality of services to meet international standards.
 - To coordinate the provision of services with agencies involved in the Department of Medical Sciences.
- To disseminate information on products and services of the Department of Medical Sciences to agencies in both the public and private sectors, as well as to the general public.
 - To collaborate with or provide academic support to relevant agencies.

DMS_c TEST FACILITY OF HEALTH PRODUCTS IN COMPLIANCE WITH OECD GLP

- To provide preclinical safety assessment services for health products in accordance with OECD GLP principle.

CONTACT US

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Public Sector Development Group	+66 (0) 2589-9850-8	-	bpsd@dmsc.mail.go.th
Ethics Department of Medical Sciences	+66 (0) 2951-0000 Ext. 99887	-	ethics@dmsc.mail.go.th
DMSc Test Facility of Health Products in Compliance with OECD GLP	+66 (0) 2951-0000 Ext. 99371	-	toxlab.mpri@gmail.com
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Bureau of Cosmetics and Hazardous Substances	+66 (0) 2951-0000 Ext. 99495	+66 (0) 2591-5436	qtdcos haz@dmsc.mail.go.th
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Regional Medical Sciences Center 1/1 Chiang Rai, 148 Village No 3. Bann Nangla, Nangla Sub-district, Muang District. Chiang Rai. Thailand 57100	+66 (0) 5317-6224-6	+66 (0) 5317-6224-6 Ext. 700	rmsc.cri@dmsc.mail.go.th
Regional Medical Sciences Center 2 Phitsanulak, Village No. 5 Hua Ror Sub-district, Muang District, Phitsanulok, Thailand. 65000	+66 (0) 5532-2824-6	+66 (0) 5532-2824-6	rmsc2.phs@dmsc.mail.go.th

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