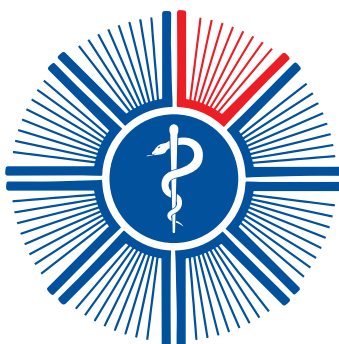


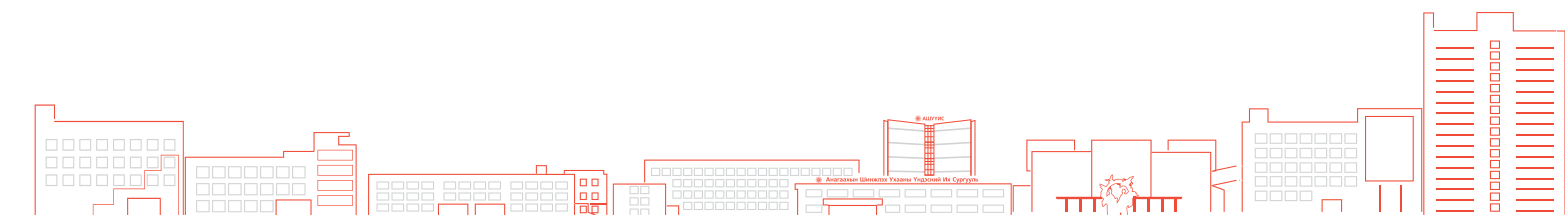
MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES



MNUMS

Mongolian National University of Medical Sciences

1942





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2014-Present
MONGOLIAN NATIONAL UNIVERSITY
OF MEDICAL SCIENCES

MNUMS
Mongolian National University of Medical Sciences
1942



2003-2014
HEALTH SCIENCES UNIVERSITY
OF MONGOLIA



1990-2003
MONGOLIAN MEDICAL
UNIVERSITY



1961-1990
MONGOLIAN MEDICAL INSTITUTE



1942-1961
FACULTY OF MEDICINE, NATIONAL
UNIVERSITY OF MONGOLIA

MESSAGE FROM THE PRESIDENT



Professor Khurelbaatar Nyamdavaa M.D., Ph.D.
President of the MNUMS

Since its establishment in 1942, the Mongolian National University of Medical Sciences has been a pioneer medical university in Mongolia and has broadened our scope with 8 schools, 3 branch schools, 4 institutes and 4 hospitals. Many brilliant students have graduated in its 80 years history and we are proud to say that we have fostered nearly 90% of the Mongolian health professionals and continue to have a substantial impact on both the Mongolian academic society as well as the national community.

Mongolian National University of Medical Sciences has been a comprehensive university with three principles “To build university health systems in Mongolia”, “To establish a Research-based University” and “To build a globalize institution”.

We seek to promote a dynamic and modern research environment so as to develop as a research-oriented university. Our university is committed to providing outstanding health and medical science education to inspire students to become doctors, various healthcare and medical professionals that meet national and international standards.

We have contributed to the national scientific community through our excellence in research and protected community health through our high quality and accessible university hospital medical care. We will continue our commitment to pursue academic achievements and innovations.

We are sincerely looking forward to our collaboration. Let’s build a healthy future together!

ORGANIZATIONAL CHART



CAMPUSES OF MNUMS

CENTRAL CAMPUS



EAST CAMPUS



WEST CAMPUS



BRANCH SCHOOLS



NORTH CAMPUS



1942–1961

FACULTY OF MEDICINE,
NATIONAL UNIVERSITY OF
MONGOLIA

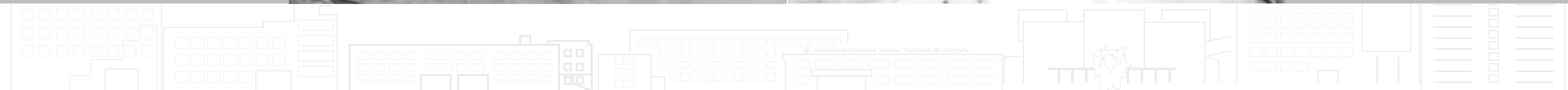
Founded in 1942, The Mongolian National University of Medical Sciences was originally named "The Medical Faculty of the National University of Mongolia". The establishment of this university marked the beginning of the modern history of Mongolian medical sciences.



In 1961, the Medical Faculty was separated from the National University of Mongolia and the "Mongolian Medical Institute" formed the Faculty of Medicine, Dentistry, Pharmacy and Pediatrics.

1961–1990

MONGOLIAN MEDICAL
INSTITUTE



1990–2003

MONGOLIAN MEDICAL
UNIVERSITY

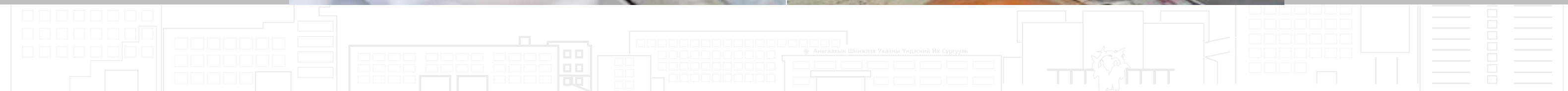
In 1990, after the democratic revolution, the institute was reformed as a university and became the "Mongolian Medical University" and has grown into institution comprising 3 schools, 4 colleges and 37 departments with well balanced programs in medicine, biomedicine, dentistry, traditional medicine, pharmacy and public health.



The Mongolian Medical University is reorganized and renamed as "Health Sciences University of Mongolia" and has grown into a multidisciplinary institution comprising 7 schools and 44 departments with well balanced programs in medicine, biomedicine, dentistry, traditional medicine, nursing, pharmacy and public health.

2003–2014

HEALTH SCIENCES UNIVERSITY
OF MONGOLIA



MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES

Since 2014



GENERAL INFO

Established in
1942

Recognized in **120+** organizations from **22** countries

11 faculties and schools

4 institutions

4 university hospitals and sanatoriums

1750+ lecturers and staff

13.000+ students

Undergraduate-**10.000**, Graduate-**1.975**, Postgraduate-**1.710**

Employment Rate **90%**



ACADEMIC PROGRAMS



BACHELOR DEGREE PROGRAMS:

Medicine
Dentistry
Nursing
Bio-Medicine
Health Informatics
Midwifery Science
Physical therapy

Occupational health and safety
Pharmacology
Traditional medicine
Acupuncture and moxibustion therapy
Traditional therapy
Public health
Medical social work

Occupational therapy
Health economics
Pediatrics
Nutrition



MASTER AND PhD DEGREE PROGRAMS:

General medicine
Clinical medicine
Internal medicine
Pediatrics
Surgery
Anesthesiology, Intensive and emergency care
Dermatology
Medical toxicology
Infectious disease
Obstetrics and Gynecology
Oncology
Psychiatry
Neurology
Ophthalmology
Otorinolaryngology
Traumatology and traumatological surgery
Physical therapy
Occupational therapy
Neonatology

Adolescent health
Critical care
Laboratory diagnostics
Therapy and rehabilitation
Pathology
Morphology
Physiology
Immunology
Human genetics
Microbiology
Molecular biology
Cytology
Forensic medicine
Sport medicine
Biomedicine
Nursing
Neonatal nursing
Surgical nursing
Rehabilitation surgery

Nursing in traditional medicine
Oncological nursing
Intensive care nursing
Dental nursing
Public health nursing
Public health
Environmental and occupational health
Public health policy and administration
Epidemiology
Dentistry
Prosthodontics orthodontics
Oral and maxillofacial surgery
Traditional medicine
Acupuncture and moxibition
Pharmacy
Medical education



FULL-ONLINE MASTER PROGRAMS:

Medicine
Public health policy and administration
Environmental and occupational health

Traditional medicine
Dentistry
Nursing

Pharmacy



DIPLOMA DEGREE PROGRAMS:

Nursing
Dental technician
Dental hygienist
Radiologic technician

Pharmacy technician
Laboratory technician
Biomedical equipment technician and electrician program

Nursing in oriental medicine
Nursing assistant
Dental assistant



POSTGRADUATE PROGRAMS:

Orthodontics
Oral and Maxillofacial Surgery
Oral and maxillofacial Orthopedics
Pediatric Dentistry
General Dentistry
Endodontics
Periodontics
Anatomic Pathology
Dermatology
Trauma and Orthopedics
Internal Medicine
Radiology
General Practice
Neurology
Anesthesiology

Surgery
Ophthalmology
Family Medicine
Tuberculosis
Psychiatry
Oncology
Infectious Disease
Pediatrics
Otorhinolaryngology
Clinical Pathology
Intensive Care Medicine.
Obstetrics and Gynecology
Emergency Medicine
Reconstructive Plastic Surgery
Forensic Medicine

Physical Medicine and Rehabilitation
Acupuncture
Traditional Mongolian Medicine
Traditional Mongolian Medicine Internal Medicine
External Therapy in Traditional Mongolian Medicine
Traditional Mongolian Medicine Neurology
Traditional Mongolian Medicine Pediatrics
Traditional Mongolian Medicine Gynecology
Traditional Mongolian Medicine Pharmacy
Public Health and Preventive Medicine

FACULTIES AND SCHOOLS



SCHOOL OF MEDICINE

The School of Medicine was established in 1942 as the Medical Faculty under the National University of Mongolia.

The School of Medicine offers a 6-year program for medical doctors, a 3-year program for imaging technicians, a 3-year program for medical electronics technicians and a 3-year program for laboratory technicians.

The school has the following departments:

Surgery, Oncology, Hematology, Emergency Medicine, Anesthesiology, Cardiology, Rheumatology, Rehabilitation Medicine, Pulmonology and Allergology, Endocrinology, Gastroenterology, Traumatology, Nephrology, Radiology, Family Medicine, Obstetrics and Gynecology, Otolaryngology, Infectious Diseases, Pediatrics, Neurology, Ophthalmology, Mental Health, Dermatology and Clinical Laboratory.

The school has a total of 132 lecturers and faculty.



SCHOOL OF BIOMEDICINE

The School of Biomedicine was established in 2003.

The School of Biomedicine offers the following programs for undergraduate students: a pre-medical program for medical students (2-year), a biomedical specialist program (5-year), a health informatics program (4-year), and fosters specialists in Biomedicine and Health Informatics.

The school has the following departments:

Anatomy, Medical Chemistry, Biology, Microbiology, Infection Prevention and Control, Biochemistry, Physical Education, Foreign Languages, Histology, Immunology, Physiology, Communication Skills, Molecular Biology and Genetics, Physical Informatics, Pathological Physiology, Pathology and forensic medicine and Pharmacology.

The school has a total of 156 lecturers and faculty.



INTERNATIONAL SCHOOL OF MONGOLIAN MEDICINE

The International School of Mongolian Medicine (ISMM) was established in 1990.

The ISMM provides a 6-year bachelor degree program for Doctor of Oriental Medicine, a 4 + 2-year collaborative program with Tianjin Chinese School of Traditional Medicine, and a 4-year collaborative sandwich program with Tokyo Ariake University, Japan for Traditional Medicine Therapist.

The school has the following departments:

Mongolian Medicine, Internal Medicine, Acupuncture & Moxibustion, Traditional Treatment, Traditional Medicine, Traditional Massage Therapy.

ISMM is staffed with the leading scientists and faculties in the field of traditional medicine. ISMM has affiliated Central Hospital of Mongolian Traditional Medicine, and “Erkhes” sanatorium.

The school has a total of 38 lecturers and faculty.



SCHOOL OF PUBLIC HEALTH

The School of Public Health was established in 1956 as the Department of Hygiene.

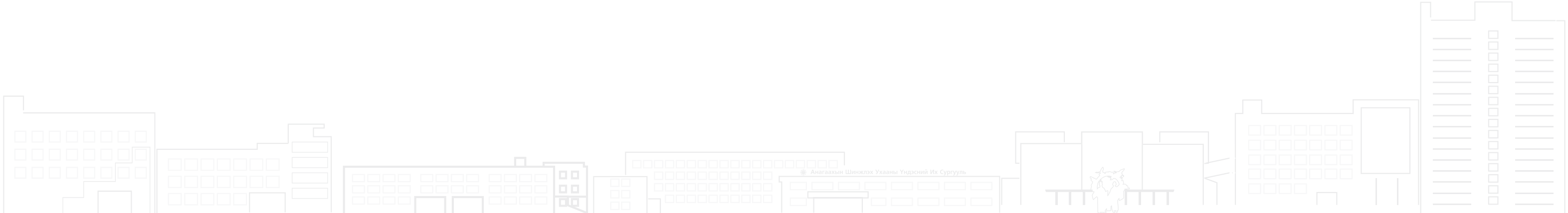
In 2002, the School of Public Health was expanded to 6 departments: 1 institute, 3 laboratories and 4 centers for training, research, and comprehensive professional activities.

The School of Public Health offers the following programs: a 5-year program for public health research, a 4-year program for health social workers, a 4-year program for health economics, a 4-year program for occupational health and safety experts, and a 4-year program for nutritionists.

The school has the following departments:

Epidemiology and Biostatistics, Nutrition, Health Policy, Social Health Staff and Social Sciences, Preventive Medicine and Environmental Health.

The School of Public Health has a total of 53 lecturers and faculty.



FACULTIES AND SCHOOLS



SCHOOL OF DENTISTRY

The School of Dentistry was established in 2000.

The school of dentistry includes the following programs: dentistry (2+4-year bachelor’s program), dental technician (3 year program with diploma), dental hygienist (3 year program with diploma) and dental assistant (professional training certificate).

The school has the following departments: Oral Medicine, Oral and Maxillofacial Surgery, Oral Surgery, Children’s Oral Health and Prevention, Orthodontic, Dental Technology and Hygiene, Periodontics and Endodontics.

The school has a total of 69 lecturers and faculty.



SCHOOL OF NURSING

The School of Nursing was established in 1929.

Programs include of the following for undergraduate students: Nursing (4 year bachelor’s program, 1 year hierarchical bachelor’s program), Nursing (Diploma 3 year), Midwifery (4 year bachelor’s program, 1 year hierarchical bachelor’s program) physical therapy (4 year bachelor’s program) and occupational therapist (4 year bachelor’s program).

The school has the following departments: Basic Nursing, Public Health Nursing, Adult Nursing, Obstetrics, Maternal and Child Health, Physical Education, Basic Medical Sciences, and General Science.

The school has a total of 80 lecturers and faculty.



SCHOOL OF PHARMACY

The School of Pharmacy was established in 1961.

The School of Pharmacy offers 2+3 and 3+3 year programs for pharmacists with facilities including the school building, a training laboratory, “Erdem Pharma” pharmaceutical factory, pharmacies, a pharmaceutical laboratory, and the Mongolia-Japan Hospital of the Mongolian National University of Medical Sciences.

The school has the following departments: Pharmaceutical Technology, Pharmaceutical Chemistry and Botany, Clinical Pharmacy and Management, and Pharmacology.

The school has a total of 37 lecturers and faculty.



GRADUATE SCHOOL

The Graduate School is the youngest school of MNUMS and was established in 2018. The Graduate School offers programs for both in-person and online. The Department of International Cyber Training was established on October 15th, 2015, with three departments.

The Graduate School offers the following programs: Environment-Occupational Health, Health Policy and Management, Clinical Medicine, Biomedicine, Traditional Medicine, Oral Medicine, Nursing, and Pharmacy. In order to ensure that programs are accessible internationally, we have prepared all materials in English and Mongolian, created learning opportunities for non-Mongolian students, and developed the Moodle-3.9 system.

Under the program, 126 lecturers with doctoral degrees and 11 professors from universities in the United States, Canada, Japan, and Republic of Korea are working together.



FACULTIES AND SCHOOLS



POSTGRADUATE TRAINING INSTITUTE

The postgraduate training institute was established in 1934.

Postgraduate training programs are intended to train expert doctors, nurses, and medical professionals with the ability to serve high quality services in medicine and healthcare for the community and continuously develop their profession.

The postgraduate training institute provides following programs:

Orthodontics, Oral and Maxillofacial Surgery, Prosthodontics, Pediatric Dentistry, General Dentistry, Endodontics, Periodontics, Anatomic Pathology, Dermatology, Orthopedics, Internal Medicine, Radiology, General Practice, Neurology, Anesthesiology, Surgery, Ophthalmology, Family Medicine, Tuberculosis, Psychiatry, Oncology, Infectious Disease, Pediatrics, Otorhinolaryngology, Clinical Pathology, Intensive Care Medicine, Obstetrics and Gynecology, Emergency Medicine, Reconstructive Plastic Surgery, Forensic Medicine, Physical Medicine and Rehabilitation, Acupuncture, Traditional Mongolian Medicine, Traditional Mongolian Medicine Internal Medicine, External Therapy in Traditional Mongolian Medicine, Traditional Mongolian Medicine Neurology, Traditional Mongolian Medicine Pediatrics, Traditional Mongolian Medicine Gynecology, Traditional Mongolian Medicine Pharmacy, Public Health and Preventive Medicine.

The Institute has a total of 5 staff work together with experienced professors, lecturers, doctors of our university and national hospitals.



UNIVERSITY HIGH SCHOOL

The University High School was established in 2003.

The University High School aims to provide high quality education by university professors to nurture young citizens with strong mental, moral and physical abilities. Teach them respect for humanity, and the ability to study, work and live independently.

Benefits and Advantages: Natural Science classes are delivered by professors and lecturers of the Mongolian National University of Medical Sciences.

High school - University combined curriculum, specialized curricula, programs based on student needs, practical curricula, and orientation programs for Mongolian National University of Medical Sciences students.



GOBI-ALTAI MEDICAL SCHOOL

Gobi-Altai Medical School was established on October 4th, 1967.

Programs include of the following for undergraduate students: Premedical course for Medical Doctor, Nursing, Public Health, Midwifery, and Traditional Medicine Nursing.

The school has the following departments: Basic Sciences, Pharmacy and Biomedicine, Public Health and Nursing, Clinical Medicine. The Gobi-Altai Medical School also has an affiliated high school.

The school has a total of 78 lecturers and faculty.

DORNOGOBI MEDICAL SCHOOL

Dornogobi Medical School was established in 1962.

Programs include of the following for undergraduate students: Premedical course for Medical Doctor, Nursing, Pharmacy technician, and Laboratory technician

The school has the following departments: Basic Sciences, Pharmacy and Biomedicine, Public Health and Nursing, Clinical Medicine

The school has a total of 83 lecturers and faculty.

DARKHAN-UUL MEDICAL SCHOOL

Darkhan-Uul Medical School was established in 1969.

Programs include of the following for undergraduate and diploma students: Premedical course for Medical Doctor, Public Health, Nursing, and Midwifery.

The school has the following departments: Basic Sciences, Pharmacy and Biomedicine, Public Health, Traditional Medicine, Nursing and Clinic.

The school has a total of 98 lecturers and faculty.

INSTITUTIONS



INSTITUTE OF BIOMEDICAL SCIENCES

The Institute of Biomedical Sciences, founded in 2021.

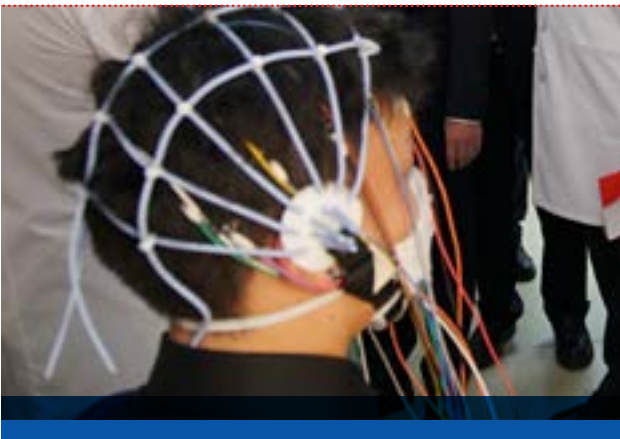
The Institute of Biomedical Sciences is supplied with modern equipment and offers a substantial and comprehensive research environment with an aim to support and strengthen research work at university standards.

Institute consists of the following sectors:

- R&D Center
- Animal Center

Consists of the following laboratories:

- Molecular Biology Laboratory
- Pathology Laboratory
- Cellular Biology Laboratory
- Biological Chemistry Laboratory
- Neuroscience Laboratory



INSTITUTE OF MEDICAL SCIENCES

The Institute of Medical Sciences, founded in 1961.

The Institute of Medical Sciences is the first and only clinical institute in Mongolia to conduct scientific research in the field of medicine and health, and introduces scientific achievements into medical use by operating in the triad of research-clinical-training.

Institute consists of the following diagnostic sectors and laboratory:

- Internal Medicine sector
- Neurology sector
- Cardiology sector
- Oncology sector
- Central Research Laboratory



INSTITUTE OF PUBLIC HEALTH

The Institute of Public Health, founded in 2021.

Institute consists of the following sectors:

- Research Center for Health Statistics and Geographic Information
- Health Policy and Management Research Center
- Social, behavioral and Health Center

Consists of the following laboratories:

- Occupational and Environmental hygiene Laboratory
- Laboratory of Nutrition and Food Production



CLINICAL MOLECULAR DIAGNOSTIC CENTER

Mongolian National University of Medical Sciences has established Clinical Molecular Diagnostic Center on April 1, 2021. Clinical Molecular Diagnostic Center is committed to diminish the workload of (PCR) tests for coronavirus infection (COVID-19).

Our Clinical Molecular Diagnostic Center has a structure that fully meets the requirements of a bio-safety level 2 laboratory, and a team of specialists perform high-quality clinical molecular diagnostic testing using the latest equipment that meets international requirements.

Areas of activity:

- PCR test for COVID-19 infection (PCR test for SARS-CoV-2 in saliva and nasopharyngeal swabs, mutation test, emergency and mobile tests, rapid diagnostic tests),
- Other infectious diseases
- Molecular diagnostics of non-communicable diseases



HOSPITALS AND SANATORIUMS



MONGOLIA-JAPAN HOSPITAL OF MNUMS

In 2018, The Mongolia-Japan Hospital of MNUMS was established with grant aid assistance from the People of Japan. The Mongolia- Japan Hospital of MNUMS provides comprehensive medical care and quality services by our experienced professors and expert physicians and faculty, and with various high-tech equipment and a Japanese management system.

On the eve of the 80th anniversary of MNUMS, Mongolia-Japan Hospital has officially become a full-fledged university hospital by the resolution of the first meeting of the Government of Mongolia on Feb 09, 2022.

The Mongolia-Japan Hospital of MNUMS has an annual capacity of 180,000 outpatients, 4,300 inpatients with 250 beds and an approximate estimation to deliver medical care to 10% of Mongolia’s population.

The hospital has a total of 792 physicians, lecturers and faculty.



CENTRAL HOSPITAL OF MNUMS

The Central Hospital of MNUMS was established in 2007.

We aim to introduce high-quality, reliable and accessible evidence-based professional services to the population by introducing modern advanced methods and technologies.

The Central Hospital of MNUMS provides the following medical services: Inpatient (internal medicine, neurology, surgery), consultants and specialty doctors, rehabilitation therapy for children and adults, traditional medicine, gastric endoscope, electroencephalography (EEG), 3D/4D color digital ultrasound, digital X-ray diagnosis, heart color ultrasound, electrocardiography, cardiac output recording and laboratory diagnosis for inpatient and outpatient.

The hospital has a total of 32 physicians, lecturers and staff as well as 40 beds.



CENTRAL DENTAL HOSPITAL

The Central Dental Hospital was established in 2000.

The Central Dental Hospital has departments in:

Oral medicine, Orthopedics, Oral and maxillofacial surgery, Children’s Oral Health and Prevention, Orthodontics, Periodontics and endodontics, Dental technology and Hygiene, Radiology

The hospital provides treatment and diagnosis of maxillofacial diseases, dental treatment for people with disabilities, hearing and speech therapy, prevention, and Oral and Maxillofacial Diagnosis.

The Central Dental Hospital provides oral education, training, advocacy, information, counseling and medical care services to the community.

The hospital has a total of 54 physicians, lecturers and staff as well as 32 dental beds.



CENTRAL HOSPITAL OF MONGOLIAN TRADITIONAL MEDICINE

The Central Hospital of Mongolian Traditional Medicine (CHMTM) was established in 2014 as the Traditional Hospital of MNUMS.

The CHMTM has four departments: Outpatient, Sports Injury, Traditional Medicine I and Traditional Medicine II.

The CHMTM provides: outpatient examinations and consultations in the field of traditional medicine and sports injuries, inpatient treatment for traditional medicine and sports injuries, traditional medication therapy and acupuncture, moxibustion, traditional massage therapy, judo massage therapy, leech therapy, cupping, mud and mineral water bath, yoga, and rehabilitation.

The hospital has a total of 24 physicians, lecturers and staff. The hospital has 60 beds.

THE CENTRAL LIBRARY OF HEALTH SCIENCES

Libraries are cornerstones of our university as hubs for knowledge, research, history, Which preserves and promotes universal access to a broad range of human knowledge, experience, information and ideas in a welcoming supportive environment. The Central Library of Health Sciences provides free and equitable access to library services to meet the changing needs of students, faculties of MNUMS, as well as medical professionals of the health sector.

In 1961, Medical University Library foundation was built. Four librarians presided over this stage in the library's development, housed a collection of over 11,500 volumes. The student population at the University had grown and increasingly the need for library expansion

was felt. The Central Library of Medical Sciences renamed into the Central Library of Health Sciences in 2020.

The Central Library of Health Sciences' diverse and committed team of 20 employees provide services through 3 branches offering borrowing services and reference access to the library's physical and electronic collection over 156,000 items including books, videos in a variety of languages, reading levels and formats including print, audio-visual and e-content; access to computer workstations, internet and other digital resources; life-long learning, spaces for meetings, events and exhibits.



ACADEMIC AND RESEARCH PRIORITIES



MOLECULAR GENETIC STUDIES
OF GENE, CELL, TISSUE AND
STEM CELL



DISEASE PREVENTION, DIAGNOSTICS,
RESEARCH ON THE IMPLEMENTATION OF
HIGH MEDICAL TECHNOLOGY



PUBLIC HEALTH AND
ENVIRONMENTAL RESEARCH



RESEARCH OF NEW AND TRADITIONAL
MEDICINES FOR HUMAN WELL BEING
(HEALTH) ON ECOLOGICALLY PURE
PRODUCTS



GLOBAL PARTNERSHIP

AUSTRALIA:

Australian College for Emergency Medicine
Sydney Medical school, The University of Sydney
Sydney School of Public Health, The University of Sydney

BHUTAN:

Khesar Gyalpo University of Medical Sciences of Bhutan,
Ministry of Health, Bhutan

CANADA:

East Canadian International Enterprises
Simon Fraser University, Faculty of Health Sciences
University of Calgary

DEMOCRATIC PEOPLE’S REPUBLIC OF KOREA:

Pyongyang University of Science and Technology

FEDERAL REPUBLIC OF GERMANY:

HHU
Heinrich Heine University, Dusseldorf, The Institute of Virology,

FEDERATED STATES OF MICRONESIA:

New Tokyo Medical College

FRENCH REPUBLIC:

French National Center for Scientific Research
Medicins du Monde, France

GREECE:

University of Patras

ITALIAN REPUBLIC:

Udine University

JAPAN:

Aichi Gakuin University
Antimicrobial Resistance Research Center, National Institute of
Infectious Diseases

Asahikawa Medical University
Association of Medical Doctors of Asia (AMDA)
AMDA International
Center for Integrative Physiology, Kansai Electronic Power
Dokkyo Medical University
Ehime University
Fujita Health University
Gunma University
Hamamatsu Language University

International University of Health and Welfare
Jichi Medical University
Kanagawa Dental University
Kosei Nursing school
Kyoto Prefectural University of MedicineTokushima University
Kyoto University/Occupational Safety and Health Center,
Graduate School of Medicine

Medical Research Institute
Nagasaki University
Nagoya City University
Nagoya University
National Cancer Center Research Institute
Niigata University
Saiseikai Yahata General Hospital
Seiyo City, Ehime Prefecture
Shimane University
Teikyo Heisei University
The University of Tokyo, Graduate School of Medicine
Toho University
Tohoku University, Graduate School of Dentistry
Tokyo Ariake University of Medical and Health Science
Tottori University
University of Miyazaki
University of Tsukuba

KINGDOM OF BELGIUM:

Ghent University
University of Antwerp

KINGDOM OF NETHERLANDS:

ASPIER
Maastricht University

PEOPLE’S REPUBLIC OF CHINA:

Baotou Medical University
Chi Feng University, PRC
China Educational Instrument and Equipment Corporation
China Pharmaceutical University
Hospital of Mongolian Medicine, Alagsa-Ezine province, Inner
Mongolia

Jinzhou Medical University
Inner Mongolia Medical University, International Hospital of
Mongolian medicine
Inner Mongolia Mongolian Chinese Hospital (Huhhot)
Inner Mongolia University of Nationalities
Mongolian-Chinese Medical Hospital in Bugat Province,
People’s Republic of China

Mongolian-Chinese Medical Hospital
Mongolian Medical Hospital of Lianing Province, People’s
Republic of China

Peking University International Hospital
Shanghai Jiaotong University, School of Medicine
Tianjin University of Traditional Chinese Medicine
Xinxiang Medical University

REPUBLIC OF AUSTRIA:

Eurasia Pacific Uninet

REPUBLIC OF BELARUS:

Vitebsk State Order of Friendship of Peoples of the Medical
University

REPUBLIC OF KAZAKHSTAN:

Kazakh National Medical University named after S.D.
Asfendiyarov

REPUBLIC OF POLAND:

University of Economy in Bydgoszcz

REPUBLIC OF KOREA:

ASAN Medical Center
Cheil General Hospital and Women’s Healthcare Center
Chonnam National University HospitalJeju National University
College of Human Ecology, Seoul National University
Graduate School of Public Health, Seoul National University
Gwangju Institute of Science and Technology
International Education Exchange Association
Jaseng Hospital of Korean Medicine
Jinju Health CollegeKosin University
Korea Brain Research Institute
Korea Institute of Oriental Medicine
Kosin University Gospel Hospital
Medytox Inc.
NS Devil CO.,LTD
Yonsei University, College of Dentistry

RUSSIAN FEDERATION:

Buryat State University
East Siberia State University of Technology and Management
Irkutsk Scientific Center of Surgery and Traumatology
Irkutsk State Medical University
Lomonosov Moscow State University
Research Center for Tibet Medicine

SWITZERLAND:

Zurich University of Applied Sciences, School of Health
Professions

TAIWAN:

Central Taiwan University of Science and Technology
Chang Gung Memorial Hospital
Cheng Kung University College of Medicine
College of Medical Science, Taipei Medical University
College of Oral Medicine, Taipei Medical UniversityNational
National Central University
National Defense Medical Center
Mackay Medical College and Mackay Memorial Hospital
National Yang Ming Chiao Tung University

TURKEY:

Group Florence Nightingale Hospital
Istinye University Hospital Medical Park
Izmir Katip Celebi University
Koc University
Saglik Bilimleri University

UNITED KINGDOM:

University of Birmingham
University of Essex

UNITED STATES OF AMERICA:

Bioregions International
Children’s Hospital Los Angeles
Christian Medical and Dental Association
City University of New York, Graduate School of Public Health
Claremont Graduate University
Harvard Medical School
Georgia State University
Montana State University
School of Public Health, Loma Linda University, California
University of Michigan

STUDENT’S ACTIVITIES

EXECUTIVE COMMITTEE:

The committee is composed of the following divisions:

- External relations and media
- Public relations
- Education and research
- Arts and sports
- Internal activities
- Dormitory management

ACTIVITIES:

- Arts and Sports Festival
- Arts and Sports Carnival
- MNUMS Student General Meeting
- “Healthy student – Mongolia’s future” campaign
- “NO MORE” HIV/AIDS awareness day
- Speech and debate competition for medical students
- Resolving pressing issues for MNUMS students
- Communication of student body opinions and ideas to university leadership in an evidence-based manner
- Organize orientations for new students
- Organize research and academics, training and meetings
- Organize “Hippocratic Oath Day” for freshman students
- “Our white gown is our pride”
- “Hello my friends” day
- Olympic stage

INTRODUCTION TO MNUMS STUDENT CLUBS:

MNUMS clubs are organized, structured, independent associations established for the purpose of developing its members and their skills also increasing their social engagement. Currently, 62 clubs operate at MNUMS.





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POB 48/111 Ulaanbaatar 14210, Mongolia

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