Curriculum Vitae

PERSONAL INFORMATION

Buyanjargal Batjargal



Ulaanbaatar , Mongolia ,
Taipei , Taiwan
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Sex Female

Date of birth 19/06/1992

Nationality Mongolia

PROFESSIONAL

Medical Doctor MD
Master of Science MSc

WORK EXPERIENCE

2016-2017 Medical doctor : The Emergency and Intensive care Department –Khentii Province of Mongolia
2017 Research assistant : Tzu Chi Medical University Taiwan
2018-2019 Project member : Department of Pediatrics Tzu Chi Hospital
2019- Public Health Specialist , General Hospital of State Public Servants

EDUCATION AND TRAINING

2009-2016 Mongolian National Medical Science University
2017-2019 Tzu Chi Medical University in Taiwan

May/9/2016 - June/10/2016 Health policy in Tzu Chi University
February/10/2018 - June/12/2018 Mental Health in Tzu Chi University
January/14/2018 - January/24/2018 Environmental and Occupational Health
April/12/2017 - April/20/2017 -Emergency management in Tzu Chi Hospital
May /5/2018 Basic Radiology training Tzu Chi University Hospital

PERSONAL SKILLS

Mother tongue(s) Mongolian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	Excellent	Excellent	Excellent	Excellent	GOOD

Curriculum Vitae

Chinese	Basic	Basic	Basic	Basic	Basic
Russian	Intermadiate	intermediate	intermediate	intermediate	

Communication skills

Proven and effective communication skills with patients, families, and other medical professionals.
-Leadership abilities to lead and manage practice staff in providing patients with quality care.
-Highly organized, which allows me to keep appointments, records, and patient details in order.
-Able to quickly and properly diagnose patient conditions in emergency situations to ensure they receive the treatment they need as soon as possible under controlled conditions.
-Detailed oriented, which reduces mistakes made in patient treatment, diagnosis, and medication administration

Professional Skills

Analyzed a variety of datasets in the natural and social sciences using ArcGIS, SAS, and SQL. Obtained extramural funding for spatial analysis of post-disaster rebuilding. Used bootstrapping simulations to determine minimum sample sizes for predictors in mixed models applied to longitudinal data. hospital quality reporting, parallel-coded confidence interval calculations for quality validation scores and updated SAS programs for public reporting of claims-based measures (mortality, readmissions, payment, value of care)

Digital skills

Program knowledge				
Microsoft office	SPSS	SAS	STATA	
Excellent	Good	Good	Good	