



TENGKU MUHAMMAD HANIS BIN TENGKU MOKHTAR

BIostatistician

PERSONAL INFO

- Age: 31 y/o
- Status: Single
- Sex: Male
- Country: Malaysia

LANGUAGES

- Malay : Native
- English : Fluent
- Arabic : Basic

STATISTICAL SOFTWARE

R	:	<div></div>
SPSS	:	<div></div>
STATA	:	<div></div>
MPLUS	:	<div></div>

CONTACT

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REFERENCE

Name : Dr Najib Majdi Yaacob
Position : Public health lecturer
Institution : USM, Malaysia
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MORE INFO



EDUCATION

Universiti Sains Malaysia

MSc (Medical Statistics)

Sept 2017 – July 2019

CGPA: 3.30

Thesis: Relative survival and its prognostic factors of breast cancer patients in Kelantan from 2007 to 2011

Al-Azhar University

MBBCh (Bachelor of Medicine and Surgery)

Sept 2008 – June 2015

Result: Good / Jayyid (69.57%)

WORK EXPERIENCE

Lionbridge, United States - Online Map Quality Analyst

June 2017 – Present

- Rate the accuracy of the data from the online map
- Participate in the online webinar of the related task
- Perform online research on the list of places of interest in Malaysia

Self-Employed – Freelance Biostatistician

Sept 2018 – Present

- Give consultations and advices regarding research design and statistical analysis
- Perform statistical analysis as requested by clients
- Deliver and interpret the output of the statistical analysis

Universiti Sains Malaysia - Research Assistant

Oct 2018 – Jan 2019

- Research: Comparing radiological union between single spiral blade Proximal Femoral Nail Antirotation (PFNA) and double integrated locking screws Proximal Femoral Nail (INTERTAN) in treating trochanteric fractures of the femur
- Role: Draft and perform a statistical analysis, and write a report

MIMS Pte Ltd, Singapore - Freelance Writer

May 2016 – Aug 2017

- Come up with a relevant idea for an article
- Write articles regarding health and medical issues

PUBLICATIONS

- 1) Modelling excess mortality among breast cancer patients in the north-east region of peninsular Malaysia 2007-2011: A population-based study – BMC Public Health (Under review)
- 2) The relative survival rates of female breast cancer patients in the north-east region of peninsular Malaysia – BMC Public Health (Under review)
- 3) Net survival differences of breast cancer staging in Kelantan, Malaysia: A population-based study – Journal of Preventive Medicine and Public Health (Under review)