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| **Professional Resume** |
| Iman Firmansyah, MD, PG.Dipl. |
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| **June 2016** |
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***Cover Letter***

I am seeking the opportunity to apply myself in the aforementioned position to enable me to capitalize on my specialty knowledge and professional experience. The position seems interesting for me and an ideal prospect in view of my background and career aspirations.

Currently I’m looking for a fresh challenge, with the possibility of progression, to enable me to fulfill my career objectives and build upon the highly relevant skills I have already attained.

I have total more than 10 years experienced in my career path, and my last role was a leadership role for multinational company. I have several experiences in Occupational Health, OSHA system, NEBOSH and audit management system.

I am confident that my skills and past experience could make great contributions to your organization. I hope you will consider me for this position. And I look forward to meeting with you and discussing my qualifications in more details.

Yours sincerely,

Iman Firmansyah, MD, PG.Dipl.

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**IMAN FIRMANSYAH, MD, PG. Dipl.**

**PROFILE**

I have had a successful professional experience exceeding 10 years, in pivotal roles with progressive job enrichment and profiling in reference. I have worked for a Medical Service & Assistance company, Hospital and health care management, Oil and Gas Industry, Mining, Education & Clinical Research as well for Government (Regulatory) sectors. I am familiar with the processes and approaches pertaining to these diverse sectors as well as with the quality audit, ISO 14001, OHSAS, administrative direction, project management and financial management processes, including the team leader, management, budgeting, approval protocols, contracting and outsourcing.

**PERSONAL INFORMATION**

Full name : Iman Firmansyah, MD, PG. Dipl.

Date of Birth : February 5th, 1981

Gender : Male

Current Address : Jalan Bontang Blok B5 No. 4, RT 006 / RW 013, Jatiwaringin Asri, Pondok

Gede, Bekasi, 17411, Indonesia.

Phone Number : +6281285324790 / +60129412458 / +6583164629

E-mail : dr.imanfirmansyah@gmail.com / imanfirmansyah@outlook.my

Website : http://www.drimanfirmansyah.com

Medical Council Reg Number : 31.1.1.100.1.06.05966

**WORK EXPERIENCE**

**January 2016 – present**

HSE Specialist, Health & Medical Adviser (Coordinator), HSSE Directorate

FLUOR DANIEL (RAPID-PMC)

RAPID Petronas Project, Johor, Malaysia

Petronas the Refinery and Petrochemical Integrated Development (RAPID) - Program Management Consultancy (PMC). The RAPID PROJECT is a fundamental component of the Pengerang Integrated Complex (PIC). PIC also includes the following major projects; Pengerang Combined Cycle Power Plant (PCP), a new LNG Reception Terminal (RGT2), Raw Water Supply Project (PAMER), Pengerang Deep Water Terminal ( PDWT) and Air Separation Unit( ASU) which provides oxygen and nitrogen gases to the Complex and to the local market. Total project Labor - 60,000 to 80,000 (source - all nationalities).

Main responsibilities:

1. Ensure the RAPID project's requirements are implemented according Malaysian Regulations, PETRONAS Requirements, Corporate requirements, ISO 18001 and ISO 14001 and relevant documents.
2. Providing advice and support to Engineering, Procurement, Construction and Commisioning (EPCC) Contractors on health and medical matters.
3. Oversee the Worksite Medical Facilities service providers' and EPCCs' compliance to contractual requirements.
4. Coordinate and implement Occupational Health and Hygiene promotional programs.
5. Coordinate and carry out worksite Medical, Public Health and Hygiene Inspection.
6. Support HSE Manager in Coordinating matters related to Medical Emergency Response.
7. Manage and analyze record keeping of Health and Medical log, monthly returns, medical surveillance and any other health data.
8. Compile and submit any required periodic report.
9. Participate in HSSE Assurance Activities, including Audit for Tier 2 and Tier 3.
10. Participate as expert and advisor for ERP and Tier 2, 3 emergency drill.
11. Provide supervisory roles to the Health and Medical Advisors.
12. Coordinate Public Health Program e.q. Communicable Disease Control Program, Food and Water Safety, Food Handler Hygiene etc.
13. Coordinate and provide Health Awareness talks and training.
14. Participate in Incident Investigation where necessary i.e as Team Leader, Team Member or Subject Matter Expert as required.
15. Leads, coordinates and supports Operational Excellence (Safety, Health, Environment, Reliability, and Efficiency) programs, especially for Occupational Health & Safety aspects.
16. Strong presence on field to verify compliance with current requirements and promote operational discipline, especially for stopping work if unsafe conditions develop (U see U act).

**August 2015 – January 2016**

Medical & Technical Adviser

ART Medical Devices, Singapore

*Main responsibilities:*

1. Preparing product portfolios from medico-marketing point of view for 17 products of screening and diagnostic kit for Cancer/Tumor Biomarker and infectious disease.
2. Developed SOP for QMS based on AMDD, ISO 13485, GMP, GDP and CE directive.
3. Advising for the implementation of product registration & licensing for BSI ISO 13485, CE (EU) mark, including product registration for HSA, Indonesia MOH, Vietnam DMEHW, MDA Malaysia, Brunei MOH and ThaiFDA.
4. Preparing documents for licensing the product in order to obtain marketing authorization in the importing countries and liaising as regulatory affairs.
5. Preparing marketing strategy, development and product enhancement.
6. Provide medical oversight, expertise and leadership to for the respective management.
7. Liaising with respective government body for pre market & post market submission and preparing CSDT.
8. Develop SOP for post marketing surveillance and products recall.
9. Develop market access in the respective importing countries.
10. Liaising with respective investor in term of business aspects, which include; reporting, product solution, strategy of marketing and develop for the opportunity of research and development.
11. Liaising with respective research institution and CRO for the biocompability, and related clinical study (including cohort and comparison study).

**November 2012 – August 2015**

Chief Medical Officer (HSE Department)

Donggi Senoro LNG Project – JGC Corp. (International SOS), Indonesia

*Main responsibilities:*

1. Provide medical oversight, expertise and leadership to ensure the delivery of affordable quality healthcare services.
2. Identify opportunities to collaborate and develop clinical integration opportunities with owners and clients’ systems to achieve affordable outcomes.
3. Improve training material for health promotion and internal training, product knowledge, and continuous improvement.
4. Key member of the Senior Executive team, engaged in defining the overall business strategy and direction of the organization.
5. Lead and implement the clinical direction for the organization.
6. Create strategies to develop the skills of the company's GP's, pharmacists, nurses, and laboratory technicians.
7. Develop and coordinate training programs.
8. Establish risk mitigation strategies and ensure proper oversight of medical activities.
9. Keep abreast of emerging models of health care delivery; identify and define new and innovative strategies to achieve business goals and objectives.
10. Assist the company in acquiring necessary accreditations.
11. Improve training material for health promotion and internal training, product knowledge, and continuous improvement.
12. Lead and Implement Health strategy, standards and core work streams for Occupational Health, Public Health, Environmental Health, Wellness and project health requirements.
13. Lead supervision for Tropical Infection Medicine with comprehensive Vector Control Program (Malaria Control Unit).
14. Develop and implement the pre employment / annual medical examination for employee and clients.
15. Provide supervision for Continuing Medical Education and drill/exercise which associated with internal and external related parties.
16. Quality management system, quality assurance and documentation (internal and external audit, work instruction, procedure, standard and policy), which also based on ISO / OHSAS.
17. Develop and manage Medical-Emergency-Response plan (MERP) with an objective of ensuring an effective Emergency Response and Medical Evacuation.
18. Organizing assessment of Occupational Hazards through Occupational Hygiene monitoring and Biological Monitoring programs.
19. Ensuring an effective Medical Surveillance Program through quality and need-specific Pre-placement and Periodic Health Evaluation protocols.
20. Responsible for business development and business continuity plan.
21. Responsible for all phases of project management including design, construction, occupancy, quality control, staffing, and budget management.
22. Provide and coordinate for injury investigation, classification and reporting.
23. Responsible for the strategy, development and implementation of innovative clinical programs that include collaboration with strategic business partners.
24. Maintain a positive, results oriented work environment, building partnerships and modeling teamwork, communicating to the team in an open, balanced and objective manner.

**September 2013 – July 2015**

Medical Services Consultant & Business Development (Shareholder)

PT GMH, klinikkeluargakita.co.id, Jakarta, Indonesia

*Main responsibilities:*

1. Responsible for the strategy, development and implementation of innovative clinical programs that include collaboration with strategic business partners.
2. Facilitates the design and implementation of initiatives that eliminates waste, reduces cycle time and improves business performance while establishing a sustainable model for continuous improvement.
3. Creating new business opportunity and further penetrate to existing accounts.
4. Provide clinical/occupational/environmental health advice.
5. Provide direction and leadership on medical care and clinical related services.
6. Plan and develop new business to ensure the company is profitable.
7. Drive and develop new marketing activities on a monthly basis.
8. Work closely with board of directors to ensure company's objectives are reached.
9. Develop successful record of contribution and/or P&L responsibility and possess good business acumen.
10. Direct and manage project development from early phase until end.
11. Develop, review, and report on the business development division's strategy, ensuring the strategic objectives are well understood and executed.
12. Build a great relationships with business clients and serve with high standard of excellence
13. Identify and handle customer enquiries completely and accurately.
14. Assist with the accreditation process and maintaining the standards for Health Management and Credentialing.
15. Maintain a positive, results oriented work environment, building partnerships and modeling teamwork, communicating to the team in an open, balanced and objective manner.
16. Maintain business process and marketing target as well as business development oversight.

**June 2012 – November 2012**

Chief Medical Officer

Newmont Nusa Tenggara (International SOS), Indonesia

*Main responsibilities:*

1. Provide medical oversight, expertise and leadership to ensure the delivery of affordable quality healthcare services.
2. Identify opportunities to collaborate and develop clinical integration opportunities with owners and clients’ systems to achieve affordable outcomes.
3. Improve training material for health promotion and internal training, product knowledge, and continuous improvement.
4. Key member of the Senior Executive team, engaged in defining the overall business strategy and direction of the organization.
5. Lead and implement the clinical direction for the organization.
6. Create strategies to develop the skills of the company's GP's, pharmacists, nurses, and laboratory technicians.
7. Develop and coordinate training programs.
8. Establish risk mitigation strategies and ensure proper oversight of medical activities.
9. Keep abreast of emerging models in health care delivery; identify and define new and innovative strategies to achieve business goals and objectives.
10. Assist the company in acquiring necessary accreditations.
11. Improve training material for health promotion and internal training, product knowledge, and continuous improvement.
12. Lead and Implement Health strategy, standards and core work streams for Occupational Health, Public Health, Environmental Health, Wellness and project health requirements.
13. Lead supervision for Tropical Infection Medicine with comprehensive Vector Control Program (Malaria Control Unit).
14. Develop and implement the pre employment / annual medical examination for employee and clients.
15. Provide supervision for Continuing Medical Education and drill/exercise which associated with internal and external related parties.
16. Quality management system, quality assurance and documentation (internal and external audit, work instruction, procedure, standard and policy), which also based on ISO / OHSAS.
17. Develop and manage Medical-Emergency-Response plan (MERP) with an objective of ensuring an effective Emergency Response and Medical Evacuation.
18. Organizing assessment of Occupational Hazards through Occupational Hygiene monitoring and Biological Monitoring programs.
19. Ensuring an effective Medical Surveillance Program through quality and need-specific Pre-placement and Periodic Health Evaluation protocols.
20. Provide and coordinate for injury investigation, classification and reporting.
21. Case monitoring and provide reporting on weekly, monthly and annual basis.
22. Responsible for the strategy, development and implementation of innovative clinical programs that include collaboration with strategic business partners.
23. Assist with the accreditation process and maintaining the standards for Health Management and Credentialing.

**December 2011 – June 2012**

Medical Officer – Rig Doctor

Premier Oil – Niko Oil (International SOS), Indonesia

*Main responsibilities:*

1. To ensure comprehensive, accurate and concise medical records are maintained for patients with an appropriate signed and dated legible entry in the patient's medical record on every attendance upon a patient.
2. Contribute to quality patient care by participation in case planning which includes appropriate pre-admission planning, in-hospital care and discharge planning.
3. Provide and coordinate for injury investigation, classification and reporting.
4. To arrange investigations, surgical treatment, medical treatment and discharge as directed.
5. Participate in clinical audit and quality programs as appropriate.
6. Recommending and, where appropriate, undertaking treatment options and carrying out/referring for appropriate interventions and procedures, including but not limited to prescribing, minor surgery and other general practice procedures, counseling, psychological interventions, advising and education.
7. Referral for diagnostic, therapeutic and support services as required.
8. Assess the urgency and severity of presenting problems through history taking, examination and investigation.
9. Health promotion to the practices’ enrolled population, linking to public health programs at a national, regional and local level and utilizing such programs to target specific populations.
10. Health education, counseling and information provision about how to improve health and prevent disease and interventions or treatments that treat risk factors.
11. Case monitoring and provide reporting on weekly, monthly and annual basis.
12. Launching and managing programs for Hearing conservation programs, Visual Performance screening (OH eye-testing), Injury prevention and amelioration program, RSIs (Repetitive Stress Injuries)/ MSDs (Musculoskeletal Disease) prevention program, Cancer prevention program, Occupational Dermatitis program, Food Handlers’ Health & Hygiene assurance, including any communicable and non-communicable diseases that might relate.
13. To organize credible Occupational Hazard Identification and Risk Assessment.
14. Managing and implement emergency response plans and medical evacuation.

**November 2010 – November 2011**

Coordinating Doctor – International Operations, Insurance and Medical Evacuations

(BP, Shell, KPC, Freeport etc)

International SOS

*Main responsibilities:*

1. Responsible for monitoring the medical aspects of evacuations and repatriations, assisting our remote area clinics working with numerous and varied clients, undertaking professional telephone based reviews for our patients, as well as monitoring the appropriateness of the medical treatment provided all while being supported by your team of fellow medical, logistical, and security professionals.
2. To be responsible for and provide clear leadership in the delivery of professional and effective medical assistance services for clients to the highest standards of excellence.
3. Collect logistical, medical and collateral histories pertaining to the medical event/incident.
4. Provide telephone medical assessment of patients in all parts of the world, assess and monitor the appropriateness of the treatment where they are located.
5. Give advice to callers, relatives, employers, employees, insurance companies and other clients.
6. Organize and supervise appropriate medical assistance (This includes obtaining medical reports, organizing referrals, monitoring the patient’s conditions, recommending appropriate means of medical transportation, and monitoring the progress of such.).
7. Obtain medical reports from treating doctors to ascertain the suitability of patient’s treatment, monitor medical care and co-ordinate the patient’s needs for transport as appropriate.
8. Provide on the phone medical assistance to our clients when they are travelling or living abroad, or coordinate medical evacuations and transportation of patients, as such no two days will be the same as you provide first class medical assistance to a variety of industry sectors.
9. Maintain a positive, results oriented work environment, building partnerships and modeling teamwork, communicating to the team in an open, balanced and objective manner.
10. Keep abreast of emerging models of health care delivery; identify and define new and innovative strategies to achieve business goals and objectives.
11. Promote collaboration with both internal and external health care team members, including local government body.

**November 2007 – November 2010**

Medical Officer

COJAAL – Kajima Corp (East West Motorway Project), Algeria

*Main responsibilities:*

1. Provide medical oversight, expertise and leadership to ensure the delivery of affordable quality healthcare services.
2. Improve training material for health promotion and internal training, product knowledge, and continuous improvement.
3. Key member of the Senior Executive team, engaged in defining the overall business strategy and direction of the organization.
4. Lead and implement the clinical direction for the organization.
5. Responsible for the strategy, development and implementation of innovative clinical programs that include collaboration with strategic business partners.
6. Create strategies to develop the skills of the company's GP's, pharmacists, nurses, and laboratory technicians.
7. Develop and coordinate training programs.
8. Establish risk mitigation strategies and ensure proper oversight of medical activities.
9. Keep abreast of emerging models in health care delivery; identify and define new and innovative strategies to achieve business goals and objectives.
10. Assist the company in acquiring necessary accreditations.
11. Improve training material for health promotion and internal training, product knowledge, and continuous improvement.
12. Lead and Implement Health strategy, standards and core work streams for Occupational Health, Public Health, Environmental Health, Wellness and project health requirements.
13. Develop and implement the pre employment / annual medical examination for employee and clients.
14. Provide supervision for Continuing Medical Education and drill/exercise which associated with internal and external related parties.
15. Quality management system, quality assurance and documentation (internal and external audit, work instruction, procedure, standard and policy), which also based on ISO / OHSAS.
16. Develop and manage Medical-Emergency-Response plan (MERP) with an objective of ensuring an effective Emergency Response and Medical Evacuation.
17. Organizing assessment of Occupational Hazards through Occupational Hygiene monitoring and Biological Monitoring programs.
18. Ensuring an effective Medical Surveillance Program through quality and need-specific Pre-placement and Periodic Health Evaluation protocols.
19. Case monitoring and provide reporting on weekly, monthly and annual basis.
20. Launching and managing programs for Hearing conservation programs, Visual Performance screening (OH eye-testing), Injury prevention and amelioration program, RSIs (Repetitive Stress Injuries)/ MSDs (Musculoskeletal Disease) prevention program, Cancer prevention program, Occupational Dermatitis program, Food Handlers’ Health & Hygiene assurance, including any communicable and non-communicable diseases that might relate.

**May 2007 – October 2007**

Medical Officer, Indonesia Ministry of Health (Compulsory Program), Indonesia

*Main responsibilities:*

1. To ensure comprehensive, accurate and concise medical records are maintained for patients with an appropriate signed and dated legible entry in the patient's medical record on every attendance upon a patient.
2. Contribute to quality patient care by participation in case planning which includes appropriate pre-admission planning, in-hospital care and discharge planning
3. To provide assistance with surgical procedures and outpatient clinics as directed.
4. To arrange investigations, surgical treatment, medical treatment and discharge as directed.
5. To ensure that discharge summaries and other correspondence are completed with minimum delay and that all such correspondence is complete prior to leaving the unit.
6. Maintain good communications with all areas and disciplines within the health service and with local medical practitioners to ensure the smooth and effective operation.
7. Participate in clinical audit and quality programs as appropriate.
8. To be "on-call" or participate in shift rosters is a requirement of the position.
9. Recommending and, where appropriate, undertaking treatment options and carrying out/referring for appropriate interventions and procedures, including but not limited to prescribing, minor surgery and other general practice procedures, counseling, psychological interventions, advising and education.
10. Referral for diagnostic, therapeutic and support services as required.
11. Assess the urgency and severity of presenting problems through history taking, examination and investigation.
12. Health education, counseling and information provision about how to improve health and prevent disease and interventions or treatments that treat risk factors.
13. Health promotion to the practices’ enrolled population, linking to public health program at a national, regional and local level and utilizing such program to target specific populations.

**March 2006 – March 2007**

Medical Science Liaison, Novartis Indonesia

*Main responsibilities:*

1. Build scientific partnerships with healthcare professionals and decision makers to build advocacy.
2. Strategically prepare and support the development, launch and commercialization of drug products through education of KOLs/key stakeholders, education of the scientific community and KOLs, clinical trial support, and scientific exchange seeking external insight to shape commercial and development programs.
3. Contribute to the identification of appropriate clinical investigators and facilitate placement into sponsored clinical trials.
4. Support investigational sites, as needed, as part of a cross-functional team with ICRO and the Medical Advisor and others as appropriate.
5. Contribute to mapping/profiling of KOLs/decision makers in line with segmentation.
6. Develop professional relationships, build advocacy and gain contributions of KOLs/decision makers.
7. Collect, analyze and report insights that may impact development plans/trial designs.
8. Provide scientific information and data to and discuss with healthcare professionals to ensure quality and accuracy of medical and scientific information on new treatment options.
9. Collaborate with colleagues to actively support medical and scientific meetings by collecting and interpreting insights/presentations/results.
10. Evaluate the impact of competitive information for internal and external sharing as post-meeting deliverables.
11. Provide medical support and training (i.e. disease state and product) to colleagues (e.g. sales reps, CRAs, etc.).
12. Screen business opportunities.
13. Serve as a resource for projects and collaborate with internal colleagues.

**October 2006 – December 2006**

Locum Medical Officer – Occupational Health,

Shangri-la Condominium Project (PT Waskita Karya), Indonesia

*Main responsibilities:*

1. To ensure comprehensive, accurate and concise medical records are maintained for patients with an appropriate signed and dated legible entry in the patient's medical record on every attendance upon a patient.
2. Contribute to quality patient care by participation in case planning which includes appropriate pre-admission planning, in-hospital care and discharge planning.
3. Provide and coordinate for injury investigation, classification and reporting.
4. To arrange investigations, surgical treatment, medical treatment and discharge as directed.
5. Participate in clinical audit and quality programs as appropriate.
6. Recommending and, where appropriate, undertaking treatment options and carrying out/referring for appropriate interventions and procedures, including but not limited to prescribing, minor surgery and other general practice procedures, counseling, psychological interventions, advising and education.
7. Referral for diagnostic, therapeutic and support services as required.
8. Assess the urgency and severity of presenting problems through history taking, examination and investigation.
9. Health promotion to the practices’ enrolled population, linking to public health program at a national, regional and local level and utilizing such program to target specific populations.
10. Health education, counseling and information provision about how to improve health and prevent disease and interventions or treatments that treat risk factors.
11. Case monitoring and provide reporting on weekly, monthly and annual basis.
12. Launching and managing programs for Hearing conservation programs, Visual Performance screening (OH eye-testing), Injury prevention and amelioration program, RSIs (Repetitive Stress Injuries)/ MSDs (Musculoskeletal Disease) prevention program, Cancer prevention program, Occupational Dermatitis program, Food Handlers’ Health & Hygiene assurance, including any communicable and non-communicable diseases that might relate.
13. Ability to organize credible Occupational Hazard Identification and Risk Assessment.
14. Managing and implement emergency response plans and medical evacuation.

**October 2006 – December 2006**

Locum General Practitioner, Sudirman Medical Center, Indonesia

*Main responsibilities:*

1. To ensure comprehensive, accurate and concise medical records are maintained for patients with an appropriate signed and dated legible entry in the patient's medical record on every attendance upon a patient.
2. Contribute to quality patient care by participation in case planning which includes appropriate pre-admission planning, in-hospital care and discharge planning.
3. Provide and coordinate for injury investigation, classification and reporting.
4. To arrange investigations, surgical treatment, medical treatment and discharge as directed.
5. Participate in clinical audit and quality programs as appropriate.
6. Recommending and, where appropriate, undertaking treatment options and carrying out/referring for appropriate interventions and procedures, including but not limited to prescribing, minor surgery and other general practice procedures, counseling, psychological interventions, advising and education.
7. Referral for diagnostic, therapeutic and support services as required. Assess the urgency and severity of presenting problems through history taking, examination and investigation.
8. Assess the urgency and severity of presenting problems through history taking, examination and investigation.
9. Health promotion to the practices’ enrolled population, linking to public health program at a national, regional and local level and utilizing such program to target specific populations.
10. Health education, counseling and information provision about how to improve health and prevent disease and interventions or treatments that treat risk factors.

**January 2006 – March 2007**

Lecturer Staff

Husada Karya Jaya Nursing Academy, Department of Medical Anatomy and Physiology, Indonesia

*Main responsibilities:*

1. Preparation and delivery of lectures and seminars.
2. The conduct of tutorials, practical classes, demonstrations, workshops, student field excursions, clinical sessions and studio sessions.
3. Initiation and development of subject material.
4. Involvement in professional activity.
5. Development of course material with appropriate advice from and support of more senior staff.
6. Marking and assessment.
7. Consultation with students.
8. A range of administrative functions the majority of which are connected with the subjects in which the academic teaches.
9. Attendance at departmental and/or faculty meetings and/or membership of a number of committees.

**January 2003 – December 2004**

Assistant Lecturer, Faculty of Medicine, Universitas YARSI

*Main responsibilities:*

1. The conduct of tutorials, practical classes, demonstrations, workshops, student field excursions, clinical sessions and studio sessions.
2. Initiation and development of subject material.
3. Acting as subject coordinators.
4. Consultation with students, both class and laboratory basis.

**EDUCATION**

University of Liverpool, MPH candidate degree for Public Health and Occupational Health & Safety, expected graduation 2018.

James Lind Institute, Advanced Post Graduate Diploma in Clinical Research and Business Development, December 2015

Occupational Health & Industrial Hygiene Certificate (Indonesia Ministry of Manpower & Transmigration - University of Indonesia – NIOSH), Certified in 2007

Medical Degree, Faculty of Medicine, Universitas YARSI, Indonesia, Graduated in 2006, (IMED-FAIMER, School ID : F0000528)

Bachelor of Medicine, Faculty of Medicine, Universitas YARSI, Indonesia, Graduated in 2004, (IMED-FAIMER, School ID : F0000528)

Diploma in Natural Science, Lab School, High School, Graduated in 1999

**TRAINING & CERTIFICATION**

**Field Assignment Safety Guidelines,** FLUOR DANIEL, **April 2016.**

**Auditor Training and Workshop,** RAPID PMC, **April 2016.**

**Code of Business Conduct and Ethics,** FLUOR DANIEL, **April 2016.**

**Defensive Driving Training & Course,** RAPID PMC, **April 2016.**

**ATLS (Advanced Trauma Life Support)** IKABI-ACS, **October 2015.**

**ACLS (Advanced Cardiovascular Life Support)** Renewal, PERKI-IHA, Indonesian College of Cardiology, **October 2015.**

**Fundamentals of Project Management,** ALISON Online Certified Learning, **August 2015.**

**Elements of Leadership: Decision-Making & Problem-Solving Under Emergency Conditions** Columbia Regional Learning Center**,** National Center For Disaster Preparedness**,** Columbia University, Mailman School of Public Health**, October 2014**.

**Personal Emergency Preparedness: Planning for the Public Health Worker,** Columbia Regional Learning Center**,** National Center For Disaster Preparedness**,** Columbia University, Mailman School of Public Health, **October 2014.**

**Building a Sustainable Business Model**, Minnesota Department of Health, CDC TRAIN – PHF, **October 2014.**

**Business Intelligence and Knowledge Management Systems,** ALISON Online Certified Learning, **October 2014.**

**Surveillance and Forecasting of Emerging Infectious Diseases,** Columbia Regional Learning Center, National Center For Disaster Preparedness, Columbia University, Mailman School of Public Health, **October 2014.**

**Hazardous Material – EPHOC**, South Central Center for Public Health Preparedness, **October 2014.**

**Occupational Health for Public Health Responders**, the North Carolina Institute for Public Health, **October 2014.**

**Drug-Free Workplace**, ALISON Online Certified Learning, **October 2014.**

**Stress Management for Healthcare Professional**, AKH Inc. ANCC-COA, **October 2014.**

**Environmental Assessment of Food borne Illness Outbreaks**, CDC (Centers for Disease Control and Prevention), **October 2014.**

**Food Safety Training - Safe Practices and Procedures**, ALISON Online Certified Learning, **October 2014.**

**Chemical Emergencies and the Role of Public Health**, Columbia Regional Learning Center, National Center For Disaster Preparedness, Columbia University, Mailman School of Public Health, **October 2014.**

**Workstation Ergonomics**, ALISON Online Certified Learning, **October 2014.**

**Analysis of Information in Humanitarian Emergencies**, Columbia Regional Learning Center, National Center For Disaster Preparedness, Columbia University, Mailman School of Public Health, **October 2014.**

**Behavior-Based Safety**, ALISON Online Certified Learning, **October 2014.**

**Recognizing, Preventing, and Treating Heat-Related Illness**, CDC (Centers for Disease Control and Prevention), **October 2014.**

**Mercury Exposure and Health Effects** (CDPH Series), University of California, Davis Health System, ACCME, **October 2014.**

**Fundamentals of Emergency Preparedness**, Columbia Regional Learning Center, National Center For Disaster Preparedness, Columbia University, Mailman School of Public Health, **October 2014.**

**Managing Health and Safety in Health Care: Psychosocial Hazards**, Health & Safety Authority, **October 2014.**

**Managing Health and Safety in Health Care: Physical Hazards**, Health & Safety Authority, **October 2014.**

**Managing Health and Safety in Health Care: Chemical Agent Hazards**, Health & Safety Authority, **October 2014**.

**Managing Health and Safety in Health Care: Biological Agent Hazards**, Health & Safety Authority, **October 2014.**

**Crisis and Emergency Risk Communication (CERC)**, CDC (Centers for Disease Control and Prevention), **September 2014.**

**Back Safety**, ALISON Online Certified Learning, **September 2014.**

**SIMOPS (Simultaneous Operations)**, JGC HSE TRAINING, **September 2014.**

**Managing Health and Safety in Health Care: Safety Management**, Health & Safety Authority, **September 2014.**

**Managing Health and Safety in Health Care: Legislation and Risk Assessment**, Health & Safety Authority, **September 2014.**

**Gas In Awareness**, JGC HSE TRAINING, **August 2014.**

**Remote Site Medical Services (Refreshment),** International SOS, **July 2014.**

**Transocean and Seadrill Protocol (Refreshment),** International SOS, **July 2014.**

**Spirometry Training, March 2014.**

**Malaria Microscope Training (WHO),** Eijkman Institute, University of Indonesia, **December 2013.**

**Safety During Commissioning Work,** JGC HSE TRAINING, **May 2013.**

**Confined Space Entry,** JGC HSE TRAINING, **May 2013.**

**ACLS (Advanced Cardiovascular Life Support)** Renewal, American Heart Association, **May 2013.**

**Inert Gas Awareness,** JGC HSE TRAINING, **April 2013.**

**ECG & Pharmacology Course,** American Heart Association**, April 2013.**

**BLS – Airway Management Course,** American Heart Association, **April 2013.**

**Marine Safety,** JGC HSE TRAINING, **March 2013.**

**Defensive Driving Course,** JGC HSE TRAINING, **December 2012.**

**Working at Height,** JGC HSE TRAINING, **December 2012.**

**STARRT Card, (Safety Task Analysis Risk Reduction Talk),** JGC HSE TRAINING**, November 2012.**

**BSS – HUET (Basic Sea Survival – Helicopter Underwater Escape Training),** OPITO STANDARD, Survival Systems Asia, **November 2012.**

**Remote Site Medical Services,** International SOS, **January 2012.**

**Transocean and Seadrill Protocol,** International SOS, **January 2012.**

**International Trauma Life Support (ITLS), September 2012.**

**Advanced Management in Cardiovascular Disease Workshop,** Eka Hospital-PERKI-Mayo Clinic**, November 2011**

**Medical Escort Training-Medical Evacuation**, MEDAIRE / INTERNATIONAL SOS, **September 2011.**

**ACLS (Advanced Cardiovascular Life Support),** American Heart Association, **February 2010.**

**ECG (Electrocardiography) Course,** American Heart Association, IHA, **February 2010.**

**Basic Management of Musculoskeletal Trauma (Strap, Splint & Cast) an Orthopedic Surgery Workshop, October 2009.**

**HACCP (Hazard Analytical Critical Care Point Course), August 2009.**

**HIPERKES, 2007**

**ACLS (Advanced Cardiovascular Life Support), American Heart Association, IHA-PERKI, December 2006.**

**ATLS (Advanced Trauma Life Support), September 2006.**

**Circumcision & Minor Surgery Course, September 2002.**

**GENERAL ENGLISH COURSE,** Diploma, Certificate, **2001.**

**LANGUANGE SPOKEN**

Bahasa Melayu, English, Bahasa Indonesia, French

**OTHER SKILLS**

Microsoft Office (Word, Spreadsheet, etc.), Adobe Photoshop, Corel Draw.

Professional Photographer.

**ORGANIZATION**

Member of the Indonesian Medical Association, 2006 - present

Member of the Indonesian Medical Council, 2006 – present

Associate Member of the Indonesian Association of Occupational Health, 2011 – present

Member of the International Confederation of Oil and Gas Safety & Security Professionals, 2014 – present

**SEMINAR / WORKSHOP / SYMPOSIUM / CSR**

FOOD HANDLER TRAINING (CSR Program to Local Community), Key Note Speaker for FOOD POISONING, Donggi Senoro LNG Project, February 2013

HIV/AIDS Campaign on Donggi Senoro LNG Project, Key Note Speaker, Donggi Senoro LNG Project, December 2012

Advanced Management of Cardiovascular Disease, Symposium and Workshop, Symposium participant, Jakarta, 2011

Advanced Management of Cardiovascular Disease (Workshop; Advanced Imaging, Valvular Surgery, Advanced Electrophysiology Management, Cardiovascular Diseases Preventive Management, Symposium and Workshop, Workshop participant, Jakarta, 2011

Integrated Management of Osteoarthritis, Corporate Doctors Gathering Seminar, participant, Premier Bintaro Hospital, Jakarta 2011

Current Diabetes Management, Scientific Seminar, participant, Premier Jatinegara Hospital, Jakarta, 2011

Role of Family Physician in Cancer Treatment, participant, Premier Bintaro Hospital Seminar, Jakarta, 2011

New Direction of Respiratory Medicine Towards Translational Medicine, Department of Pulmonology and Respiratory Medicine, Faculty of Medicine, University of Indonesia, as participant, Borobudur Hotel, Jakarta, 2010

An Update on Low Back Pain: Diagnosis and Management, as participant, Auditorium, Campus B Trisakti University, Jakarta, 2009

Current update and future direction of hypertension and chronic heart failure, as participant, Mitra Kemayoran Hospital, Jakarta, 2009

Updates on Coronary Hearth Diseases, as participant, Ukrida Auditorium, Jakarta, 2009

Lasik, Occuloplasty & Ophthalmologic Emergency, as participant, Ukrida Auditorium, Jakarta, 2009

Indonesia Medical Associations, National Seminar, 100th Anniversary of Cicendo National Eye Hospital, Bandung, 2009, etc.