

CURRICULUM VITAE



A. BUTIR-BUTIR PERIBADI *(Personal Details)*

Nama Penuh <i>(Full Name)</i>	Ahmad Zaid Fattah bin Azman		Gelaran <i>(Title)</i> : Dr.
No. MyKad / No. Pasport <i>(Mykad No. / Passport No.)</i> ██████████	Warganegara <i>(Citizenship)</i> Malaysia	Bangsa <i>(Race)</i> Malay	Jantina <i>(Gender)</i> Male
Jawatan <i>(Designation)</i>	Pensyarah Perubatan	Tarikh Lahir <i>(Date of Birth)</i>	April 1978

Alamat Semasa <i>(Current Address)</i>	Jabatan/Fakulti <i>(Department/Faculty)</i>	E-mel dan URL <i>(E-mail Address and URL)</i>
2, Jalan 15/5G, Garden Homes Seksyen 15, Bandar Baru Bangi 43650 Selangor, MAAYSIA Tel: 016-652 1141	Department of Community Health Fakulti of Medicine & Health Sciences Universiti Putra Malaysia 43400 UPM Serdang. Tel: 03-89742404 Fax:	E-mail: azfa@upm.edu.my URL: https://www.academia.edu/portfolio_creation_preview?provided_picture=3

B. KELAYAKAN AKADEMIK *(Academic Qualification)*

Nama Sijil / Kelayakan <i>(Certificate / Qualification obtained)</i>	Nama Sekolah Institusi <i>(Name of School / Institution)</i>	Tahun <i>(Year obtained)</i>	Bidang pengkhususan <i>(Area of Specialization)</i>
SPM (Equivalent 'O-Level')	MARA Jr Science College	1995	Distinction 6-A1, 2-A2, 1-C3
Special Matriculation / Foundation ('A-Level')	Kolej Negeri under MARA	1996	Distinction CGPA > 3.50
MB ChB	University of Sheffield	2002	Medical & Surgery
OHD	NIOSH (Malaysia)	2006	Occupational Health
MPH	Universiti Malaya	2009	Public Health (Epid. & Biostatistics)
DrPH	UKM	2013	Clinical Epidemiology and Biostatistics
PhD (Can.)	UKM	2018	Clinical Epidemiology and Biostatistics

C. KEMAHIRAN BAHASA (Language Proficiency)					
Bahasa / Language	Lemah Poor (1)	Sederhana Moderate (2)	Baik Good (3)	Amat Baik Very good (4)	Cemerlang Excellent (5)
English					√
Bahasa Melayu					√
Chinese (Mandarin)	√				
Lain-lain (other): <i>Japanese</i>	√				

D. PENGALAMAN SAINTIFIK DAN PENGKHUSUSAN (Scientific experience and Specialization)				
Organization	Position	Start Date	End Date	Expertise
UPM, Private Edu. Centre	Participant	2011	2017	Structural Equation Modelling (AMOS)
HUSM & HUKM		2013	2015	Advance Statistics for Medical and Health Sciences

E. PEKERJAAN (Employment)				
Majikan / Employer	Jawatan / Designation	Jabatan / Department	Tarikh lantikan / Start Date	Tarikh tamat / Date Ended
Kementerian Kesihatan Malaysia	Medical Officer	JKN N.Sembilan	Sept 2002	Feb 2008
Universiti Putra Malaysia	Pensyarah Perubatan	Kesihatan Komuniti	2009	current

F. ANUGERAH DAN HADIAH (Honours and Awards)				
Name of awards	Title	Award Authority	Award Type	Year
Academic Awards	RUGS	UPM	Research Grant	2010 - 2012
Non-Academic Awards				
Awards of Merit	Excellence Award	Ministry of Health	Excellence Service Award	2004 - 2007

G. SENARAI PENERBITAN (Sila masukan nama pengarang, tajuk, nama jurnal, jilid, muka surat dan tahun diterbitkan) (List of publications – author (s), title, journal, volume, page and year published)	
Journal	<ol style="list-style-type: none"> Syazwan A, Rafee BM, Hafizan J, Azman A, Nizar A, Izwyn Z, Muhaimin A, Yunos MS, Anita A, Hanafiah JM, Shaharuddin M, Ibthisham AM, Ismail MH, Azhar MM, Azizan H, Zulfadhli I, Othman J. Development of an indoor air quality checklist for risk assessment of indoor air pollutants by semiquantitative score in nonindustrial workplaces. Risk Manag Healthc Policy. 2012;5:17-23. Epub 2012 Apr 13 AZF Azman, Ezinne Korie Association Between Homa-Ir And Cancer In A Medical Centre In Selangor, Malaysia. International Journal of Public Health and Clinical Sciences. e-ISSN : 2289-7577. Vol.2:No. 2. March/April 2015 Zalinah Ahmad1, Mina Rasouli1, Ahmad Zaid Fattah Azman and Abdul Rahman Omar. Evaluation of insulin expression and secretion in genetically engineered gut K and L-cells BMC Biotechnology 2012, 12:64

	<ol style="list-style-type: none"> 4. Shazreen Shaharuddin, Ahmad Zaid Fattah Azman, Katiza Haida Ali, Abdul Latif Mohamad , Fathinul Fikri Ahmad Saad , Abdul Jalil Nordin. 2013. Vulnerable plaque detection: The role of 18-fluorinefluorodeoxyglucose in identifying high risk patients. Alexandria Journal of Medicine (2013) 49, 329–336 5. Leila Babazekri, Ahmad Zaid Fattah Azman, et al. 2014 Socio Demographic Factors And Physical Activity Associated With Overweight And Obesity Among Iranian Adolescents. Pensee Journal. Vol 76, No. 6; Jun 2014 6. AI Syazwan, AZF Azman, et al. 2012 Analysis of indoor air pollutants checklist using environmetric technique for health risk assessment of sick building complaint in nonindustrial workplace. Drug, Healthcare and Patient Safety. Dove Press Journal. 2012
<i>Books/Monographs</i>	Working on it.
<i>Chapter in book</i>	The Role of CECT in Intergrated CT/PET Study in CT Imaging Book 1, ISBN 978-953-307-378-1
<i>Proceedings</i>	<ol style="list-style-type: none"> 1. Imaging pulmonary aspergillosis using 18F-FDG biomarker in PET/CT, Jalil AN, Noraini AR, Azman AZF, Popescu CE, Cabrini G, Minniti L, Gay E, Rosetti C. Proceedings of World Medical Conference. 2011. ISBN 978-1-81804-038-7. 2. Molecular Imaging in the clinical evaluation of mitochondrial function in myocardium: The potential role of intergrated PET/CT in cardiac imaging. Jalil AN, Azlinza WHWH, Azman AZF. Proceeding of World Medical Conference. ISBN 978-1-81804-038-7.
<i>Other publications</i>	<ol style="list-style-type: none"> 1. ASEAN Multisectoral Pandemic Preparedness and Response. Hejar AR, Azman AZF, et al. Ministry of Health Tachnical Report 2010.
<i>Computer software</i>	My ACADEMIC WEBSITE: https://ahmadzaidfattahazman.academia.edu/

H. PROJEK PENYELIDIKAN TERDAHULU (Past Research Project)

<i>Project No.</i>	<i>Project Title</i>	<i>Role</i>	<i>Year</i>	<i>Source of fund</i>	<i>Status</i>
4-1-11-1106RU	IR in Non-Diabetic Population	Main Researcher	2011-2013	RUGS	Ended