

CURRICULUM VITAE



A. BUTIR-BUTIR PERIBADI (<i>Personal Details</i>)			
Nama Penuh (<i>Full Name</i>)	Dr Ezamin Abd Rahim		Gelaran (<i>Title</i>): <i>affix a passport-sized photograph</i> Dr
No. MyKad / No. Pasport (<i>Mykad No. / Passport No.</i>) 760309016839	Warganegara (<i>Citizenship</i>) Malaysia	Bangsa (<i>Race</i>) Melayu	Jantina (<i>Gender</i>)
Jawatan (<i>Designation</i>)	Pensyarah Perubatan Kanan	Tarikh Lahir (<i>Date of Birth</i>)	09/03/1976

Alamat Semasa (<i>Current Address</i>)	Jabatan/Fakulti (<i>Department/Faculty</i>)	E-mel dan URL (<i>E-mail Address and URL</i>)
No 20 Jalan P11D/4, Presint 11 62300 Putrajaya Tel: 0196846933	Jabatan Pengimejan, Fakulti Perubatan dan Sains Kesihatan UPM Tel: 03-89472512 Fax: 03-89426957	E-mail: drezahar@gmail.com ezamin@upm.edu.my URL: http://www.medic.upm.edu.my . http://profile.upm.edu.my/ezamin

B. KELAYAKAN AKADEMIK (<i>Academic Qualification</i>)			
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>)
Ijazah Perubatan M.D.UKM	Universiti Kebangsaan Malaysia	2000	Perubatan
Ijazah Sarjana Perubatan M.Med (Rad)	Universiti Kebangsaan Malaysia	2008	Radiologi

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

D. PENGALAMAN SAINTIFIK DAN PENGKHUSUSAN (<i>Scientific experience and Specialisation</i>)				
<i>Organization</i>	<i>Position</i>	<i>Start Date</i>	<i>End Date</i>	<i>Expertise</i>

E. PEKERJAAN (<i>Employment</i>)				
<i>Majikan / Employer</i>	<i>Jawatan / Designation</i>	<i>Jabatan / Department</i>	<i>Tarikh lantikan / Start Date</i>	<i>Tarikh tamat / Date Ended</i>
Kementerian Kesihatan Malaysia	Pegawai Perubatan		16.7.2000	2.9.2012
Universiti Putra Malaysia	Pensyarah Perubatan Kanan	Jabatan Pengimejan	3.9.2012	

F. ANUGERAH DAN HADIAH (<i>Honours and Awards</i>)				
<i>Name of awards</i>	<i>Title</i>	<i>Award Authority</i>	<i>Award Type</i>	<i>Year</i>
<i>Academic Awards</i>	Young investigator scholarship	Asean oceanian Congress of Radiology		2014
<i>Non-Academic Awards</i>				
<i>Awards of Merit</i>				

G. SENARAI PENERBITAN (Sila masukan nama pengarang, tajuk, nama jurnal, jilid, muka surat dan tahun diterbitkan) (<i>List of publications – author (s), title, journal, volume, page and year published</i>)	
<i>Journal</i>	<p>1. Suraini MS¹, Suzana AH, Saiful Nizam AR, Norafida B, Ahmad Afkhar F, Hasyma AH, Ezamin AR, George J. Recurrent Glomangiomas of the ankle Med J Malaysia. 68(4):356-357. 2013 Aug</p> <p>2. Manal F Taher, Paisal Hussin, M Nizlan Nasir, Cheah Pike See, Umar Ahmad, Aye Aye san, Ezamin A.Rahim and Fauziah Easy, Fast and Accessible Dissecting Approach to Coracoid Process of Human Scapula: A Technical Note Journal of Orthopaedic Surgery and Research-Pending approval.</p>
<i>Books/Monographs</i>	
<i>Chapter in book</i>	
<i>Proceedings</i>	<p>1. Ezamin. A. Rahim. Paisal Hussin. Maliza Mawardi. Ashraf Hakim. Subapriya Suppiah. Hasyma. Suriani. Suzana. Saiful Incidence of crown of death (corona mortis) in 132 multiracial asian hemipelves using 128 dual energy CT scan- Oral presentation, conference proceeding 15th Asian Oceanina Congress of Radiology</p>

	2014 2. Ezamin, Abdul Rahim; Hasyima, Abu Hassan; Subapriya, Suppiah; Rozi, Mahmud. Usefulness of dual energy dual source CT in central venous stenosis investigation. Selangor research Day 2013. Abstract
<i>Other publications</i>	2. Normaliz M. Noor, Ezamin Rahim, A.A fakrizzaki, H. Zainudin, Alawiah Arifin, Harul Azhar A. R, G.A. Mahdiraji, N Tamchek D. A Bradley. The use of Silica dioxide fibre dosimeter for surface dose measurement in lower limb angioplasty 1 St International Conference on Dosimetry and its Applications
<i>Computer software</i>	

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>
	Investigation on animal post mortem radiographic changes for application in human virtual autopsy: a pilot study	Co-investigator	2013-2015	MINISTRY OF HIGHER EDUCATION (KPT)	In progress
	Measurement of cardiac and liver iron deposition in thalassaemia patients using T2*sequence on MRI.	Co-investigator	2013-2015	RUGS, UPM	In progress
	Multiethnic hepatic artery variants on multiphase CT liver.	Co-investigator	2013-2015		In progress
	General health status of indigenous people in Peninsular Malaysia, Sabah and Sarawak	Co-investigator	2012-2014	Science Fund MOSTI	In progress
	Classification of ultrasound Breast Mophology among Women of Different Age Group and Ethic	Co-investigator	2012-2014	RUGS, UPM	In progress
	Pattern of emphyma thoracis in paedatric and adult age groups according to pathogens	Co-investigator	2012-2014	RUGS, UPM	In progress
	An investigation on the evaluation of tissue damage using skin blood flow response for pressure ulcer detection	Co- investigator	2013-2015	IPM	In progress
	Anatomic Study of the Coracoid Process in Asian Population: A 3D CT Reconstruction Study	Co supervisor	2013-2014		In Progress