

## CURRICULUM VITAE



<b>A. BUTIR-BUTIR PERIBADI (Personal Details)</b>			
Nama Penuh (Full Name)	HASNI BINTI MAHAYIDIN		Gelaran (Title): DR
No. MyKad / No. Pasport (Mykad No. / Passport No.) 810627-14-5604	Warganegara (Citizenship) MALAYSIA	Bangsa (Race) MELAYU	Jantina (Gender) PEREMPUAN
Jawatan (Designation)	PENSYARAH PERUBATAN	Tarikh Lahir (Date of Birth)	27/6/1981

Alamat Semasa (Current Address)	Jabatan/Fakulti (Department/Faculty)	E-mel dan URL (E-mail Address and URL)	
NO. 148, JALAN SARI ILHAM ¼, TAMAN ALAM SARI, 43000 KAJANG, SELANGOR  Tel:	JABATAN PATOLOGI, FAKULTI PERUBATAN DAN SAINS KESIHATAN, 43400 UPM SERDANG, SELANGOR  Tel: 03-89472392 Fax:	E-mail: hasni_m@upm.edu.my  URL:  H/P: 016-2236550	

<b>B. KELAYAKAN AKADEMIK (Academic Qualification)</b>			
Nama Sijil / Kelayakan (Certificate / Qualification obtained)	Nama Sekolah Institusi (Name of School / Institution)	Tahun (Year obtained)	Bidang pengkhususan (Area of Specialization)
M.PATH	USM	2014	PATOLOGI (IMUNOLOGI)
MD	UKM	2005	PERUBATAN

**C. KEMAHIRAN BAHASA** (*Language Proficiency*)

Bahasa / Language	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***(Scientific experience and Specialisation)*

<i>Organization</i>	<i>Position</i>	<i>Start Date</i>	<i>End Date</i>	<i>Expertise</i>
-				

**E. PEKERJAAN** (*Employment*)

<i>Majikan / Employer</i>	<i>Jawatan / Designation</i>	<i>Jabatan / Department</i>	<i>Tarikh lantikan / Start Date</i>	<i>Tarikh tamat / Date Ended</i>
KKM	Doktor Perubatan	Hospital Melaka	5/7/2005	6/3/2007
UKM	Pensyarah Perubatan Pelatih	Jabatan Biokimia, Fakulti Perubatan	19/3/2007	25/5/2009
UPM	Pensyarah Perubatan Pelatih	Jabatan Patologi, Fakulti Perubatan dan Sains Kesihatan	26/5/2009	31/5/2010
HUSM	Pelajar Sarjana Patologi Perubatan	Jabatan Immunologi, Pusat Pengajian Sains Perubatan, USM	1/6/2010	31/5/2014
UPM	Pensyarah Perubatan	Jabatan Patologi, Fakulti Perubatan dan Sains Kesihatan	1/6/2014	sekarang

**F. ANUGERAH DAN HADIAH** (*Honours and Awards*)

<i>Name of awards</i>	<i>Title</i>	<i>Award Authority</i>	<i>Award Type</i>	<i>Year</i>
<i>Academic Awards</i>	-			

Non-Academic Awards				
Awards of Merit				

**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*)

<i>Journal</i>	<p><b>1. Hasni Mahayidin</b>, Nurul Khaiza Yahya, Wan Syamimee Wan Ghazali, Asmahan Mohd Ismail, and Wan Zuraida Wan Ab Hamid. "The Usefulness of Endothelial Cell Adhesion Molecules and Anti-C1q Antibody in Monitoring Systemic Lupus Erythematosus Disease Activity." <i>International Scholarly Research Notices</i> 2014 (2014).</p> <p><b>2. Hasni Mahayidin</b>, Nurul Khaiza Yahya, Wan Syamimee Wan Ghazali, Asmahan Mohd Ismail, Wan Zuraida Wan Ab Hamid, "Evaluation of Endothelial Cell Adhesion Molecules and Anti-C1q Antibody in Discriminating between Active and Non Active Systemic Lupus Erythematosus," <i>Malays J Med Sci.</i> May-Jun 2016; 23(3): 22-31</p>
<i>Books/Monographs</i>	
<i>Chapter in book</i>	
<i>Proceedings</i>	
<i>Other publications</i>	<p>Poster presentation:</p> <p>1. <b>Hasni M</b>, Nurul Khaiza Y, Wan Syamimee WG, Asmahan MI, Wan Zuraida WAH. The Usefulness of VCAM-1, ICAM-1 and Anti-C1q Antibody in Monitoring Systemic Lupus Erythematosus (SLE) Disease Activity. Immunology Symposium 2014, 16-17<sup>th</sup> October 2014. Faculty of Medicine and Health Sciences, Universiti Putra Malaysia (UPM), Malaysia.</p> <p>2. Nurhanani MN, Ainur YY, Ching YM, <b>Hasni Mahayidin</b>, Jasbir SD, Masita A. Frequency of Anti-Ganglioside Antibodies Among Patients With Suspected Autoimmune Neuropathies. 11<sup>th</sup> MOH-AMM Scientific Meeting, 12-14 August 2015. Institute for Health Management, Kuala Lumpur.</p>
<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>
NMRR-12-1060 -12717	The roles of endothelial cell adhesion molecules and anti-C1q antibody in diagnosing and monitoring disease activity in SLE.	Investigator	2012	USM Short Term Grant	Completed