

## CURRICULUM VITAE



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

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

Alamat Semasa <i>(Current Address)</i>	Jabatan/Fakulti <i>(Department/Faculty)</i>	E-mel dan URL <i>(E-mail Address and URL)</i>
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. 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>
M.PATH	USM	2014	PATOLOGI (IMUNOLOGI)
MD	UKM	2005	PERUBATAN

### 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					
Lain-lain <i>(other)</i> :					

<b>PEKERJAAN (Employment)</b>				
Majikan / Employer	Jawatan / Designation	Jabatan / Department	Tarikh lantikan / Start Date	Tarikh tamat / Date Ended
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 Imunologi, Pusat Pengajian Sains Perubatan, USM	1/6/2010	31/5/2014
UPM	Pensyarah Perubatan	Jabatan Patologi, Fakulti Perubatan dan Sains Kesihatan	1/6/2014	current

<b>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)</b>	
<i>Journal</i>	<p><b>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>, vol. 2014, Article ID 275194, 6 pages, 2014. doi:10.1155/2014/275194</p> <p><b>Hasni Mahayidin</b>, Nurul Khaiza Yahya, Wan Syamimee Wan Ghazali, Asmahan Mohd Ismail, and 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. May-Jun 2016; 23(3): 22-31</i></p> <p>Ikmal Hisyam Bakrin, Kong Yew Liew, <b>Hasni Mahayidin</b>, Hasyma Abu Hassan, Mohamad Doi. "Primary sionasal mucosal melanoma – A diagnostic and histological conundrum." <i>Brunei Int Med J.</i> 2017; 13(5): 173-177.</p>
<i>Books/Monographs</i>	
<i>Chapter in book</i>	<p>Sabariah Md Noor, Norhafizah Mohtarrudin, Intan Nureslyna Samsudin, <b>Hasni Mahayidin</b> (2016). Diagnostic Tests in Pathology. In <i>Essential Practises in Pathology Laboratories</i> (pp.78-114). Universiti Putra Malaysia Press 2016.</p> <p>Norhafizah Mohtarrudin, Rahmita Wirza O.K. Rahmat, Muhd Adli Md Isa, <b>Hasni Mahayidin</b>, Ng Seng Beng, Mohd Nasir Baharuddin. Cold Light. Chapter 5. Nature's Yield and Wonders of Art (NYAWA) 17: Light. 2017. Universiti Putra Malaysia Press.</p>
<i>Proceedings</i>	

Other publications	<p>Poster presentation:</p> <p><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>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> <p>Noor Ashidah I, Wee XA, Nurhanani MN, Masita A, Siti Zulaikha Z, <b>Hasni M</b>. Diabetic autoantibodies and its association with demographic and clinical characteristics of diabetes mellitus patients in Malaysia. Pertandingan Poster Pakej 11 - Kaedah Penyelidikan, Program Doktor Perubatan Tahun 2 Semester Kedua, Sesi 2015/2016. 28 July 2016. Faculty of Medicine and Health Sciences, Universiti Putra Malaysia (UPM), Malaysia.</p> <p>Nurhanani MN, Ainur YY, Ching YM, <b>Hasni Mahayidin</b>, Masita A. Immunodiagnostic Evaluation of anti-RA33 Antibodies Among Patients with Suspected Rheumatoid Arthritis in Malaysia: A Preliminary Frequency Study. International Conference of Infection and Immunity 2017. School of Health Sciences, USM.</p>
Intellectual Property	Young Doctor's Day Program (Series 1: Fever: Fiend of Foe). 2017

<b>H. PROJEK PENYELIDIKAN TERDAHULU</b> (Past Research Project)					
Project No.	Project Title	Role	Year	Source of fund	Status
NMRR-12-1060-12717	The roles of endothelial cell adhesion molecules and anti-C1q antibody in diagnosing and monitoring disease activity in SLE.	Principle investigator	2012	USM Short Term Grant	Completed
NMRR-15-2240-28493	A study of catheter-associated urinary tract infection in Hospital Sungai Buloh among in-patient from January to December 2016	Co-investigator	2016	-	Completed
NMRR-16-757-30464	Diabetic autoantibodies and its association with demographic and clinical characteristics of diabetes mellitus patients in Malaysia.	Co-investigator	2016	-	Completed
NMRR-16-757-28371	Detection of anti-cmDNA in SLE patients in Malaysia.	Principle investigator	2016	UPM Grant Putra Muda	Ongoing
NMRR-16-757-33550	Non-organ specific autoantibodies (NOSA) in autoimmune liver disease.	Co-investigator	2017	-	Ongoing
NMRR-16-757-38798	IRIS in HIV patients on HAART in Hospital Sungai Buloh.	Co-investigator	2018	-	Ongoing