



**A. 3.2 UNDERGRADUATE - DOCTOR OF MEDICINE WITH B.MED.SC**

No.	Thesis title & degree	Candidate Name	Year	Status
1.	Biochemical aspects of thyroid diseases <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Jurina Hassan	<b>1990</b>	Main Supervisor
2.	Alcohol-induced liver damaged <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Md. Nazri Jamaan	<b>1990</b>	Main Supervisor
3.	Activity of glutathione peroxidase enzyme and drug-induced hemolysis in human red blood cells. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Faridah Hamzah	<b>1990</b>	Main Supervisor
4.	Activity of glutathione peroxidase enzyme in blood of chronic renal failure patients in General Hospital Kuala Lumpur, MALAYSIA. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Adibah Othman	<b>1990</b>	Main Supervisor
5.	Oxidative stress tests in red blood cell from thalassemic patients <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Norherah binti Syed Omar	<b>1990</b>	Main Supervisor



No.	Thesis title & degree	Candidate Name	Year	Status
6.	Sick euthyroid syndrome at the General Hospital Kuala Lumpur, MALAYSIA. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Yusmina binti Mohd Yusof	1990	Main Supervisor
7.	Caeruloplasmin and transferrin levels in pathological serum. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Mariana Daud	1991	Main Supervisor
8.	Cholesterol level in plasma from patients with thyroid diseases at General Hospital Kuala Lumpur, MALAYSIA. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Sariah binti Haji Muda	1991	Main Supervisor
9.	Role of free radicals in health and disease states. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Rajesh Naraindas P. Asnani	1991	Main Supervisor
10.	Methodology and pathophysiology of serum calcium. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Noryati Mohammad	1991	Main Supervisor



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No.	Thesis title & degree	Candidate Name	Year	Status
11.	Comparative study of clinical diagnosis and thyroid function tests at the General Hospital Kuala Lumpur. <b>[Doctor of Medicine with Bac. Med. Sci]</b>	Zaridah Md. Saman	<b>1991</b>	Main Supervisor

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**A. 3.3 UNDERGRADUATE - BIOMEDICAL SCIENCE**

No.	Thesis title & degree	Candidate Name	Year	Status
1.	Haematological abnormalities and their antioxidant enzymes activities. <b>[Bac. Biomedical Science]</b>	Alex Yap Nyin Hwa	<b>1996</b>	Main Supervisor
2.	The measurement of parameters malonaldehyde, glutathione peroxidase, caeruloplasmin and transferrin in breasts cancer patient's blood. <b>[Bac. Biomedical Science]</b>	Sim Lim Seong	<b>1996</b>	Main Supervisor
3.	Antioxidant enzymes activities and testosterone levels in blood. <b>[Bac. Biomedical Science]</b>	Zainal Abidin Abd.Aziz	<b>1996</b>	Main Supervisor
4.	Antioxidant enzyme activity, lipid peroxidation and levels of fatty acids in chronic renal failure patients. <b>[Bac. Biomedical Science]</b>	Siti Fatimah Ibrahim	<b>1996</b>	Main Supervisor
5.	Thyroid hormone, lipid peroxidation and fatty acids in hypo- and hyperthyroidism. <b>[Bac. Biomedical Science]</b>	Nurshaireen Chue Abdullah	<b>1996</b>	Co Supervisor



No.	Thesis title & degree	Candidate Name	Year	Status
6.	Detection of human papillomavirus from cervical, tissue biopsies using polymerase chain reaction. <b>[Bac. Biomedical Science]</b>	Khairul Osman	1996	Co-Supervisor
7.	Simultaneous identification of skeletal muscle fiber types based on metachromatic-ATPase and conventional-ATPase methods. <b>[Bac. Biomedical Science]</b>	Zainal Abidin Hashim	1996	Co-Supervisor
8.	The status of antioxidant enzymes activities in patients with rheumatoid arthritis at Klinik Pakar Perubatan UKM, Kuala Lumpur. <b>[Bac. Biomedical Science]</b>	Hasliza Hassan	1997	Main Supervisor
9.	Expression of bcl-2 oncoprotein in various breast lesions. <b>[Bac. Biomedical Science]</b>	Siti Fatimah Abdul Latif	1997	Main Supervisor
10.	Differentiation of antemortem and postmortem wounds in human skin using copper and manganese trace elements as indicators. <b>[Bac. Biomedical Science]</b>	Yusmalia Mohd Yusoff	1997	Main Supervisor
11.	Differentiation of antemortem from postmortem wounds in human skin using iron and zinc trace elements as indicators. <b>[Bac. Biomedical Science]</b>	Mohamad Fadzil bin Rahmat	1997	Main Supervisor



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12.	Use of immunocytochemical technique for differentiation of malignant cells from mesothelial cells in serous effusions. <b>[Bac. Biomedical Science]</b>	Chua Kien Hui	1997	Supervisor
13.	Identification of functional iron deficiency un thalassaemia intermedia. <b>[Bac. Biomedical Science]</b>	Noor Lela Ismail	1997	Supervisor
14.	The effect of Lingzhi supplementation towards measurement of selenium, zinc, magnesium and malonaldehyde in rats. <b>[Bac. Biomedical Science]</b>	Ismarulyusda Ishak	1998	Main Supervisor
15.	Antioxidant activity of coelomic fluids of several holothuroid species. <b>[Bac. Biomedical Science]</b>	Zulaikah Mohamed	1998	Main Supervisor
16.	The effects of paraquat on red blood cell and blood chemistries. <b>[Bac. Biomedical Science]</b>	Nor Akmal Omar	1998	Main Supervisor
17.	Plasma lipid and protein compositions of blood infected by <i>Plasmodium berghei</i> . <b>[Bac. Biomedical Science]</b>	Hamidah Abu Hasan	1998	Main Supervisor



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No.	Thesis title & degree	Candidate Name	Year	Status
18.	Microsomal lipid peroxidation and environmental toxicity. <b>[Bac. Biomedical Science]</b>	Suharni Mohamad	1998	Main Supervisor
19.	The effect of lingzhi administration on malonaldehyde level and fragility of red blood cells of Winstar rats. <b>[Bac. Biomedical Science]</b>	Noor Akmar Abdullah	1998	Main Supervisor
20.	Malonaldehyde, ferum and calcium concentrations in plasma from rat treated with lingzhi. <b>[Bac. Biomedical Science]</b>	Nadirah Musa	1998	Main Supervisor
21.	DNA extraction on blood and tissue: A comparative study using two commercial kits and two conventional methods. <b>[Bac. Biomedical Science]</b>	Tan Kay Hoong	1998	Supervisor
22.	Studies on gastric mucosa changes and glutathione level due to alcohol ingestion. <b>[Bac. Biomedical Science]</b>	Wan Rohani Wan Taib	1998	Main Supervisor
23.	The changes of blood lipid peroxide profile in cancer patients. <b>[Bac. Biomedical Science]</b>	Masriza Abdul Wahab	1998	Main Supervisor
24.	Isoelectric focusing technique in hemoglobinopathy of Malaysia. <b>[Bac. Biomedical Science]</b>	Teu Lee Lian	1998	Main Supervisor



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25.	The effect of lingzhi and aloe vera on cell culture. <b>[Bac. Biomedical Science]</b>	Rafezah Razali	1998	Supervisor
26.	Peroxide level among toll tellers of Plus Berhad in Sungai Besi Toll Booth towards oxidant stress in 1998. <b>[Bac. Biomedical Science]</b>	Muhammad Hamdi Mahmood	1999	Main Supervisor
27.	Antioxidant activity and malonaldehyde levels in chronic renal failure. <b>[Bac. Biomedical Science]</b>	Ruslazia Idris	1999	Main Supervisor
28.	Various traditional medicines antioxidant effects towards blood. <b>[Bac. Biomedical Science]</b>	Shahriza Othman	1999	Main Supervisor
29.	The effect of air pollution on blood lipid peroxidation in Kuala Lumpur traffic police who worked in the field. <b>[Bac. Biomedical Science]</b>	Hong Seok Kwan	1999	Main Supervisor
30.	Lipid peroxides and total antioxidant activity among active and passive smokers. <b>[Bac. Biomedical Science]</b>	Hafiza Harun	1999	Main Supervisor



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31.	Identification of the pattern of malonaldehyde (MDA) in different organs after death based on time and locations. <b>[Bac. Biomedical Science]</b>	Ezlan Elias	1999	Main Supervisor
32.	Determination of certain trace elements in autopsy samples according to time and place. <b>[Bac. Biomedical Science]</b>	Neela a/p Ramasamy	1999	Main Supervisor
33.	The effect of ascorbic acid on blood chemicals composition and red blood cells in women. <b>[Bac. Biomedical Science]</b>	Rajiah Hasan	1999	Co-Supervisor
34.	The effects of vitamin E on male red blood cell component. <b>[Bac. Biomedical Science]</b>	Mohd Fauzee Abd. Majid	1999	Co-Supervisor
35.	Lipid profile peroxidation and antioxidant activities in holothuroid body wall. <b>[Bac. Biomedical Science]</b>	Shariffudin Husain	1999	Co-Supervisor
36.	The effects of sea cucumber extract on induced hypertension in experimental animals. <b>[Bac. Biomedical Science]</b>	Wan Norizan Wan Mustafa	1999	Co-Supervisor



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37.	Antibacterial and antifungal effects of <i>Curcuma domestica</i> sp. <b>[Bac. Biomedical Science]</b>	Siti Noor Adnalizawati Adnan	1999	Co-Supervisor
38.	The effects of <i>Curcuma domestica</i> on histology and lipid composition of hepatobiliary system of guinea pigs treated with high cholesterol diet. <b>[Bac. Biomedical Science]</b>	Azran Amir Noordin	1999	Co-Supervisor
39.	Study of protein, mineral, steroid and vitamin compositions of <i>Curcuma domestica</i> extracts. <b>[Bac. Biomedical Science]</b>	Suraiyatty Upa	1999	Co-Supervisor
40.	The effect of <i>Curcuma domestica</i> extracts on histology of artery and blood lipid composition of guinea pigs treated with high cholesterol diet. <b>[Bac. Biomedical Science]</b>	Elda Surhaida Latif	1999	Co-Supervisor
41.	Antioxidant effect of temu lawak ( <i>Curcuma xanthorrhiza</i> ) extract on Guinea pigs fed a 1% cholesterol diet.. <b>[Bac. Biomedical Science]</b>	Md Syahnaz Desa (A57759)	2000	Main Supervisor



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42.	Antioxidant activity of tumeric Curcuma Domestica [Bac. Biomedical Science]	Teoh Lee Peng (A55133)	2000	Main Supervisor
43.	Liability of red blood cells to lipid peroxidation in diabetes mellitus patients. [Bac. Biomedical Science]	Jaya Muneswarao a/l Ramadoo/Devudu (A55063))	2000	Main Supervisor
44.	Determiration of lipid peroxidation level in various pathological disorders. [Bac. Biomedical Science]	Nik Md Halimi Md Ghani (A57775)	2000	Main Supervisor
45.	Prevalence of Human papilloma virus infection (HPV) and it association with cervical intraepithelial neoplasm (CIN) and cervical cancer in PAP smear. [Bac. Biomedical Science]	Md Azizudin Md Yusof (A50775)	2000	Main Supervisor
46.	Determiration of steroids and minerals in traditional medicines. [Bac. Biomedical Science]	Nur Syuhada bt. Othman (A57802)	2000	Main Supervisor
47.	Effect of Curcuma xanthorrhiza on the lipid composition and histology of the guinea pig hepatobiliary system fed with a high calcium diet. [Bac. Biomedical Science]	Fakharudin Shahudin (A57709)	2000	Co Supervisor



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48.	Levels of active transforming growth factor-Beta 1 (TGF-B1) and factors associated with atherosclerosis in smokers. <b>[Bac. Biomedical Science]</b>	Nor Farah M. Fauzi (A57781)	<b>2000</b>	Co Supervisor
49.	The effects of vitamin E on murine red blood cell. <b>[Bac. Biomedical Science]</b>	Zuriana Abd Razak (A57879)	<b>2000</b>	Co Supervisor
50.	Levels of transforming growth factor beta 1 in overweight and obese women. <b>[Bac. Biomedical Science]</b>	Yeoh Peik Koon (A55147)	<b>2000</b>	Main Supervisor
51.	Effects of temu lawak (curcuma xanthorrhiza) on the lipid composition levels and histology of the liver of guinea pigs fed 1% cholesterol diet. <b>[Bac. Biomedical Science]</b>	Shereen Kaur a/p Sukha Singh (A55118)	<b>2000</b>	Co Supervisor
52.	Effects of tumeric (Curcuma domestica) on lipid composition and liver histology of guinea pigs fed a cholesterol diet. <b>[Bac. Biomedical Science]</b>	Ong May Ee (A55106)	<b>2000</b>	Co Supervisor

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2000



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No.	Thesis title & degree	Candidate Name	Year	Status
53.	The effects of low intensity laser treatment on the biochemical profile of normal rats and oxidative stress induced rats. <b>[Bac. Biomedical Science]</b>	Tan Siew Siang (A55128)	2000	Co Supervisor
54.	Effect of low laser therapy on free radical profile of normal and oxidative stress induced rats. <b>[Bac. Biomedical Science]</b>	Azizah Muhammad (A57692)	2000	Co Supervisor
55.	The protective effects of aqueous extract of Curcuma xanthorrhiza towards liver toxicity. <b>[Bac. Biomedical Science]</b>	Nizrana Md Yusof (A57778)	2000	Co Supervisor
56.	The effects of the ethanol extract of tumeric (Curcuma domestica) on gastric ulcer. <b>[Bac. Biomedical Science]</b>	Marsita Mamat (A57747)	2000	Co Supervisor
57.	Effect of turmeric (Curcuma domestica) on triglycerides, phospholipids and protein and histology of aorta of guinea pig fed with 1% cholesterol diet. <b>[Bac. Biomedical Science]</b>	Tai Min Hooi (A55124)	2000	Co Supervisor



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58.	Protective effects of aqueous extract of turmeric ( <i>Curcuma domestica</i> ) on paracetamol-induced hepatotoxicity in rats. <b>[Bac. Biomedical Science]</b>	Azida Nor Abdul Rahman (A57691)	2000	Co Supervisor
59.	Effect of temu lawak ( <i>Curcuma xanthorrhiza</i> ) on the lipid composition and histology of guinea pig aorta fed on 1% cholesterol diet. <b>[Bac. Biomedical Science]</b>	Fauziana bt. Sauli @ Sawani (A57716)	2000	Co Supervisor
60.	Effects of temu lawak ( <i>Curcuma xanthorrhiza</i> ) on lipid composition in serum and aortic tissue of guinea pig and histological changes of aortic tissue after given high calcium diet. <b>[Bac. Biomedical Science]</b>	Noorazirin bt. Musa (A57779)	2000	Co Supervisor
61.	The effects of palmvitee (Pam-TRF) on lipid profile and antioxidant status in rats fed on high cholesterol diet. <b>[Bac. Biomedical Science]</b>	Suhana Mamat (A57856)	2000	Co Supervisor
62.	Effects of alpha lipoic acid in thyroxin induced rat. <b>[Bac. Biomedical Science]</b>	Sivakumar a/l Gurusammy (A53147)	2000	Co Supervisor



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63.	Effect of turmeric (curcuma domestica) on lipid composition in the liver of guinea pigs fed with high calcium diet. <b>[Bac. Biomedical Science]</b>	Choo Yih Sia (A55046)	<b>2000</b>	Co Supervisor
64.	Effect of turmeric (Curcuma domestica) on the composition of lipid and histology of the gallbladder of guinea pigs on high calcium diet. <b>[Bac. Biomedical Science]</b>	Suhaniza Sulaiman (A57857)	<b>2000</b>	Co Supervisor
65.	Determination of antioxidant enzymes and malondialdehyde (MDA) in ageing process. <b>[Bac. Biomedical Science]</b>	Illyana binti Ismail (A57736)	<b>2000</b>	Co Supervisor
66.	The biochemical effect of continuous plumbum exposure. <b>[Bac. Biomedical Science]</b>	Haiyan Md Nakhaie (A57723)	<b>2001</b>	Main Supervisor
67.	Durability of red blood cells to lipid peroxidation in haemodialysis patients. <b>[Bac. Biomedical Science]</b>	A.S. Raj a/l Louis Masalamany (A60693)	<b>2001</b>	Main Supervisor



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68.	Biochemical changes after long-term exposure to arsenik. <b>[Bac. Biomedical Science]</b>	Tang Hooi Theng (A64109)	2001	Main Supervisor
69.	The prevalence of glutathione S-transferase Mu 1-1 (GSTM1) Null genotype among undergraduates of Allied Health Science faculty, Universiti Kebangsaan Malaysia <b>[Bac. Biomedical Science]</b>	Lai Lei Fan (A64061)	2001	Main Supervisor
70.	Pathophysiology of urine of SUKMA athletes. <b>[Bac. Biomedical Science]</b>	Masrinon Mohamed (A57723)*	2001	Main Supervisor
71.	Peroxidation and antioxidation healthy human sperm. <b>[Bac. Biomedical Science]</b>	Md Lokman Md Isa (A62532)*	2001	Main Supervisor
72.	Effect of Pithecellobium jiringa various extracts on calcium oxalat in vitro. <b>[Bac. Biomedical Science]</b>	Nizam Hj Sandi (A57777)	2001	Co Supervisor
73.	The effects of alpha lipoic acid on blood chemistry and fragility in diabetic induced rats. <b>[Bac. Biomedical Science]</b>	Aisyah Md Yeop (A62444)*	2001	Co Supervisor



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74.	The effect of alpha lipoic acid on red blood cell and blood chemistry in rabbit induced diabetes mellitus. <b>[Bac. Biomedical Science]</b>	Arashidatul Akmar Ismail (A62449)	2001	Co Supervisor
75.	The antiulcer effect of temu lawak ( <i>Curcuma xanthorrhiza</i> ). <b>[Bac. Biomedical Science]</b>	Asurah Tahar (A62454)*	2001	Co Supervisor
76.	TGBeta levels in atherosclerotic rats fed with 1% cholesterol diet. <b>[Bac. Biomedical Science]</b>	Kafilah Fauzi (A62507)*	2001	Co Supervisor
77.	The protective effect of ethanol extract of turmeric ( <i>Curcuma domestica</i> ) on hepatotoxicity of rats. <b>[Bac. Biomedical Science]</b>	Ong Hooi Peng (A64090)*	2001	Co Supervisor
78.	The effects of alpha lipoic acid on blood lipid profile and conjugated dienes of diabetic induced rabbits. <b>[Bac. Biomedical Science]</b>	Izatun Chik Ishak (A62503)*	2001	Co Supervisor
79.	The effects of alpha lipoic acid on red blood cells fragility and lipid peroxidation status in rabbit models of diabetes. <b>[Bac. Biomedical Science]</b>	Khairin Khairudin (A62509)	2001	Co Supervisor



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80.	The effects of low density laser on blood free radical profile in rat fed with normal dan high cholesterol diet. <b>[Bac. Biomedical Science]</b>	Marini Ismail (A62513)*	2001	Co Supervisor
81.	Protection of radiated rat white blood cell by natural products. <b>[Bac. Biomedical Science]</b>	Md Helmi Jaafar (A62516)*	2001	Co Supervisor
82.	Antibacteria and antifungus effects of ethanol extract of temu lawak (Curcuma xanthorrhiza). <b>[Bac. Biomedical Science]</b>	Nurasykin Salim (A62574)*	2001	Co Supervisor
83.	In vitro effects of difference Plantago major extracts on calcium oxalate crystals. <b>[Bac. Biomedical Science]</b>	Suhana Md. Saad (A62615)	2001	Co Supervisor
84.	Effects of tumeric (Curcuma domestica) on the biliary system of guinea pig fed high cholesterol diet. <b>[Bac. Biomedical Science]</b>	Aida Mazlin Bt. Abd Mutalib (A62441)	2001	Co Supervisor



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85.	The protective effect of vitamin E on rat's white blood cell after gamma irradiation. <b>[Bac. Biomedical Science]</b>	Zainie Aboo Bakkar (A62631)	2001	Co Supervisor
86.	The effect of Alloxan on biochemistry and histology of pancreas of rat induced diabetes. <b>[Bac. Biomedical Science]</b>	Rohayati bte Mohd Napiah (A61468)*	2001	Co Supervisor
87.	The protective effect of alpha lipoic acid on white blood cells of irradiated rats. <b>[Bac. Biomedical Science]</b>	Noralizah bte Mohd Yusop (A62558)*	2001	Co Supervisor
88.	The effects of ganoderma lusidium extract and vitamin E in protecting white blood cell of irradiated rats. <b>[Bac. Biomedical Science]</b>	Naji Arafat Haji Mahat (A62539)*	2001	Co Supervisor
89.	Kesan ekstrak kunyit ( <i>Curcuma domestica</i> ) terhadap komposisi lipid dan histologi aorta arkus yang diberi diet tinggi kalsium. <b>[Bac. Biomedical Science]</b>	Khairuddin Husin (A57741)	2001	Co Supervisor
90.	Kesan keamatan laser rendah terhadap profil radikal bebas tikus yang diberi diet normal dan diet tinggi kolesterol. <b>[Bac. Biomedical Science]</b>	Marini binti Ismail (A62513)	2001	Co Supervisor



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91.	Red cell membrane abnormalities in chronic renal failure patients. <b>[Bac. Biomedical Science]</b>	Salina Ismail (A62593)	<b>2002</b>	Main Supervisor
92.	The effect of Alloxan on blood chemistry and histology of pancreas of rat induced diabetes. <b>[Bac. Biomedical Science]</b>	Ahmad Syahrin Mohd Saifuddin (A69295)	<b>2002</b>	Co Supervisor
93.	Systemic biological effects of iron toxicity. <b>[Bac. Biomedical Science]</b>	Anuar bin Md. Zin (A69306)	<b>2002</b>	Main Supervisor
94.	Biochemical changes in copper overload toxicity. <b>[Bac. Biomedical Science]</b>	Mohd Helmi b. Ujir (A69370)	<b>2002</b>	Co Supervisor
95.	White blood cells metabolism in alpha lipoic acid treated rats. <b>[Bac. Biomedical Science]</b>	Chow Khai Yuen (A71969)	<b>2002</b>	Co Supervisor
96.	Antioxidant status among haemodialysis patients at the Hospital Kuala Lumpur <b>[Bac. Biomedical Science]</b>	Hwang Man Wei (A71988)	<b>2002</b>	Co Supervisor
97.	Red cell peroxidation among diabetic patients. <b>[Bac. Biomedical Science]</b>	Kamaleswari a/p Selvanathan (A71991)	<b>2002</b>	Main Supervisor



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No.	Thesis title & degree	Candidate Name	Year	Status
98.	Effects of alpha lipoic acid (ALA) & vitamin E in diabetes mellitus induced rats. <b>[Bac. Biomedical Science]</b>	Lee Siew Moi (A72010)	<b>2002</b>	Co Supervisor
99.	Protection and healing effects of lingzhi, alpha lipoic acid (ALA) and vitamin E on white blood cells of rats treated with Cisplatin. <b>[Bac. Biomedical Science]</b>	Neo Chin Ping (A72032)	<b>2002</b>	Co Supervisor
100.	Hepatic lipid peroxidation status in diabetic-induced animals treated with alpha lipoic acid (ALA). <b>[Bac. Biomedical Science]</b>	Woo Wei Teng (A72076)	<b>2002</b>	Main Supervisor
101.	White blood cell metabolism in rats treated with <i>Curcuma domestica</i> . <b>[Bac. Biomedical Science]</b>	Woong Mooi Fong (A72077)	<b>2002</b>	Co Supervisor