

Schizophrenia [164 items]

MESH terms: Psychotic Disorders; Schizophrenia

Books, Book Chapters, Guidelines, Reports

1. Salina AA (editor). The first report of the National Mental Health Registry on Schizophrenia 2003-2005. Kuala Lumpur: Ministry of Health, Malaysia, 2007.
<http://www.crc.gov.my/documents/report/NMHR1stReport.pdf>
2. Abdul Kadir AB. Clinical Practice Guidelines: Management of Schizophrenia in Adults. Kuala Lumpur: Ministry of Health, Malaysia, 2009.
http://www.acadmed.org.my/view_file.cfm?fileid=290

Dissertations, Theses

1. Chee KY. Quality of life and health outcomes among persons with Schizophrenia on first - or second - generation antipsychotic medications. MPM Dissertation. University of Malaya, 2007.
2. Anthony IL. Association between spirituality, religiosity and religious coping with oral medication adherence amongst schizophrenia patients in a Malaysian community setting. MPM. University of Malaya, 2013.
3. Koh OH. Characteristics of patients presenting with first episode psychosis. MPH Dissertation. University of Malaya, 2009.
4. Lau KHK. Depression in schizophrenic inpatients: prevalence & relationship to Positive, Negative and Extrapyrimal Symptoms. MPM Dissertation. University of Malaya, 2007.
5. Lee WJ. Co-morbid anxiety disorders in outpatients with schizophrenia: prevalence and relationship to functionality and quality of life. MPM Dissertation. University of Malaya, 2011.
6. Mohd Aizat MZ. Relationship between T102C polymorphism of the 5HT2A receptor gene and occurrence of psychosis in patients with schizophrenia. BBiomedSc Dissertation. University of Malaya, 2009.
7. Nazariah Aiza Harun. A preliminary study of neuregulin 1 gene expression in schizophrenia patients on paliperidone in a Malaysian population in University Malaya Medical Centre. MPM Dissertation. University of Malaya, 2012.
8. Nik Nasyrah NM. Prevalence, associated factors of nicotine dependence and disease severity in patients with schizophrenia. MPM Dissertation. University of Malaya, 2012.
9. Norazlin AK. A comparative study on economic burden between schizophrenia and diabetes mellitus in Malaysian secondary hospital. MSc Dissertation. Universiti Sains Malaysia, 2010.
10. Nur Akmar T. Assessment of quality of life, economic and clinical outcomes among patients with schizophrenia in Universiti Kebangsaan Malaysia Medical Centre. PhD Thesis. Universiti Sains Malaysia, 2011.
11. Omer Mohamed AH. Profile and prevalence of substance abuse among schizophrenic patients seen at University Malaya Medical Centre, 2004-2005. MPM Dissertation. University of Malaya, 2005.
12. Samsul D. A study of risk factors of repeated admissions among schizophrenic patients in Hospital Kota Bharu. MPM Dissertation. Universiti Sains Malaysia, 2004.
13. Shamsul MZ. Association of G-1438A polymorphism of 5-HT 2A receptor with schizophrenia and with response to risperidone treatment in Malaysian patients. BBioMedSc research report. University of Malaya, 2009.
14. Sharmilla K. A study on the comparison of insight in schizophrenia, major depressive disorder with psychosis and bipolar affective disorder with psychosis. MPM Dissertation. University of Malaya, 2003.
15. Siddique A. A study on schizophrenic patients with suicide tendencies. MPM Dissertation. University of Malaya, 2000.
16. Tan JTT. The cost effectiveness of atypical antipsychotic (risperidone and olanzepine) compared with typical antipsychotic in the treatment of schizophrenia. MPM Dissertation. University of Malaya, 2006.
17. Wan CL. Association analysis of various candidate genes with schizophrenia in the Malay, Chinese and Indian ethnic groups in the Malaysian population. MMedSc Dissertation. University of Malaya, 2010.

18. Zalina Z. Influence of CYP2D6 and DRD2 polymorphisms on clinical outcomes of patients with schizophrenia. MSc Thesis. Universiti Sains Malaysia, 2009.

Reviews, Editorials, Commentaries

1. Alwi MNM. Cognitive remediation for schizophrenia: new focus for Malaysian psychiatry? *Malaysian Journal of Psychiatry* 2006;15(2):11-7
[http://myais.fsktm.um.edu.my/7689/1/cognitive_remediate..._vol15_no2_\(11-17\)_2006.PDF](http://myais.fsktm.um.edu.my/7689/1/cognitive_remediate..._vol15_no2_(11-17)_2006.PDF)
2. Aziz AA, Salina AA, Abdul Kadir AB, *et al.* The National Mental Health Registry (NMHR). *Med J Malaysia* 2008;63 Suppl C:15-7.
3. George PP. Current trends in the management of schizophrenia. *Med J Malaysia* 2002;57(1):128,31; quiz 132
<http://www.e-mjm.org/2002/v57n1/Schizophrenia.pdf>

Original Research

1. Abdul Hamid AR, Asmara HS, Azlin B, *et al.* Metabolic syndrome in psychiatric patients with primary psychotic and mood disorders. *ASEAN Journal of Psychiatry* 2009;10(2):127-34
http://www.aseanjournalofpsychiatry.org/pdf/2ASEAN_8_Azlin.pdf
2. Abdul Hamid AR, Abdul Razak O. Obsessive-compulsive disorder in schizophrenia: clinical and neurocognitive correlates. *Malaysian Journal of Psychiatry* 2010;19(2):50-8
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/104/96>
3. Ahmad Faris A, Abdul Hamid AR. Predictive and protective factors for compliance among patients with schizophrenia in urban hospital setting -multiple logistic regression analysis. *Borneo Journal of Medical Sciences* 2007;1.
4. Ahmad Yatim S, Mohd Hussain H. General practitioners' view about treating schizophrenic patients in general practice settings. *Malaysian Journal of Psychiatry* 2001;9(1):43-7
[http://myais.fsktm.um.edu.my/7577/1/general_vol9_no1_\(43-47\)_2001.pdf](http://myais.fsktm.um.edu.my/7577/1/general_vol9_no1_(43-47)_2001.pdf)
5. Ainsah O, Salmi R, Osman CB, *et al.* Relationships between antipsychotic medication and anthropometric measurements in patients with schizophrenia attending a psychiatric clinic in Malaysia. *Hong Kong Journal of Psychiatry* 2008;18(1):23-7
http://easap.asia/journal_file/0801_V18N1_p23.pdf
6. Ainsah O, Salmi R, Osman CB. Binge eating and lifestyle factors in relation to obesity in schizophrenia. *Malaysian Journal of Psychiatry* 2008;17(1):13-22
<http://www.mjpsychiatry.org/index.php/mjp/article/view/23/23>
7. Alwi MNM, Ismail HC, Harris A, *et al.* Prospect of computerised cognitive remediation therapy in Malaysia: results of a pilot study in Kota Bharu, Kelantan. *Malaysian Journal of Psychiatry* 2007;16(2):41-9
<http://www.mjpsychiatry.org/index.php/mjp/article/view/16/16>
8. Alwi MNM, Roslaili R, Noraniza Hayati MN, *et al.* Survey of computer literacy among patients with schizophrenia: potential of developing a computerised cognitive remediation program in Kota Bharu, Malaysia. *Malaysian Journal of Psychiatry* 2006;14(1):23-8
[http://myais.fsktm.um.edu.my/7686/1/survey_of...vol14_no1_\(23-28\)_2006.PDF](http://myais.fsktm.um.edu.my/7686/1/survey_of...vol14_no1_(23-28)_2006.PDF)
9. Azhar MZ. Cognitive behaviour therapy for schizophrenia. *Malaysian Journal of Psychiatry* 2007;16(1):1-2
<http://www.mjpsychiatry.org/index.php/mjp/article/view/1/1>
10. Azhar MZ, Norjan KON, Zubaidah JO. Preliminary study assessing relationship between believability of hallucinations and distress in psychotic patients. *Malaysian Journal of Psychiatry* 2007;16(1):3-5
<http://www.mjpsychiatry.org/index.php/mjp/article/view/2/2>.
11. Azhar MZ. Psychotherapy and pharmacotherapy in anxiety disorders. *Malaysian Journal of Psychiatry* 2006;14(1):1-2
[http://myais.fsktm.um.edu.my/7683/1/psychotherapy_\(editorial\)...vol14_no1_\(1-2\)_2006.PDF](http://myais.fsktm.um.edu.my/7683/1/psychotherapy_(editorial)...vol14_no1_(1-2)_2006.PDF).
12. Azhar MZ, Abdul Razak K, Mohsin SSJ. The use of chicken essence as an adjunct to psychotherapy in anxious subject - a clinical assessment. *Malaysian Journal of Psychiatry* 2001;9(1):13-22
[http://myais.fsktm.um.edu.my/7583/1/the_use_vol9_no1_\(13-22\)_2001.pdf](http://myais.fsktm.um.edu.my/7583/1/the_use_vol9_no1_(13-22)_2001.pdf).
13. Azhar MZ. Comparison of risperidone and other neuroleptics in the management of chronic schizophrenia using cognitive therapy. *Med J Malaysia* 2000;55(1):7-13
http://www.e-mjm.org/2000/v55n1/Chronic_Schizophrenia.pdf.

14. Barrett R, Loa P, Jerah E, *et al.* Rates of treated schizophrenia and its clinical and cultural features in the population isolate of the Iban of Sarawak: a tri-diagnostic approach. *Psychol Med* 2005;35(2):281-93
15. Chan LF, Phang CK, Loo TH, *et al.* Factors influencing inpatient duration among insanity acquittees in a Malaysian mental institution. *ASEAN Journal of Psychiatry* 2010;11(1):25-35
http://www.aseanjournalofpsychiatry.org/pdf/ASEAN_3_10.pdf.
16. Chandrasekaran PK. Agranulocytosis monitoring with clozapine patients: to follow guidelines or to attempt therapeutic controversies? *Singapore Med J* 2008;49(2):96-9
<http://smj.sma.org.sg/4902/4902ra1.pdf>.
17. Chee KY, Norsiatul Azma MD, Salina AA, *et al.* Outcomes of patients with first-episode schizophrenia at one-year follow-up: Findings from the National Mental Health Registry in Malaysia. *Asia Pac Psychiatry* 2012;4(1):30-9
18. Chee KY. Determinants of subjective quality of life in first-episode schizophrenia: perspective from Malaysia. *Early Interv Psychiatry* 2010;4(2):111-8
<http://www.fpsk.unisza.edu.my/ccqols/images/pdf/51.pdf>
19. Chee KY, Muhammad Dain N, Abdul Aziz S, *et al.* Duration of untreated psychosis, ethnicity, educational level, and gender in a multiethnic South-East Asian country: report from Malaysia schizophrenia registry. *Asia Pac Psychiatry* 2010;2(1):48-54
20. Chee KY. Outcome study of first-episode schizophrenia in a developing country: quality of life and antipsychotics. *Soc Psychiatry Psychiatr Epidemiol* 2009;44(2):143-50
21. Chee KY. Weight gain and first-generation antipsychotics: experience from a developing country. *J Clin Psychopharmacol* 2008;28(5):574-6
22. Chong SA, Mahendran R, Machin D, *et al.* Tardive dyskinesia among Chinese and Malay patients with schizophrenia. *J Clin Psychopharmacol* 2002;22(1):26-30
23. Chong SA, Remington G, Mahendran R, *et al.* Awareness of tardive dyskinesia in Asian patients with schizophrenia. *J Clin Psychopharmacol* 2001;21(2):235-7
24. Chow TJ, Loh HC. Carotenoid as a potential antioxidant marker for schizophrenia. *Sains Malaysiana* 2012;41(6):715-20
http://www.ukm.my/jsm/pdf_files/SM-PDF-41-6-2012/08%20T.J.%20Chow.pdf.
25. Dahlan R, Marhani M, Hatta S. Remission of symptoms among schizophrenia patients receiving assertive community treatment (act) in Malaysia: One year follow-up. *Sains Malaysiana* 2013;42(3):389-97
http://www.ukm.my/jsm/pdf_files/SM-PDF-42-3-2013/16%20Rahima%20Dahlan.pdf.
26. Emelia O, Amal RN, Ruzanna ZZ, *et al.* Seroprevalence of anti-Toxoplasma gondii IgG antibody in patients with schizophrenia. *Trop Biomed* 2012;29(1):151-9
http://msptm.org/files/151_-_159_Emelia_O.pdf.
27. Esther E, Gill JS, Aili Hanim H. Outcome study of early onset schizophrenia. *Malaysian Journal of Psychiatry* 2005;13(1):20-6
[http://myais.fsktm.um.edu.my/7635/1/outcome.._vol13_no1_\(20-26\)_2005.PDF](http://myais.fsktm.um.edu.my/7635/1/outcome.._vol13_no1_(20-26)_2005.PDF).
28. Esther GE, Nor Zuraida Z. Psychiatric emergency service utilization in University Malaya Medical Centre (UMMC). *Malaysian Journal of Psychiatry* 2004;12(2):51-6
[http://myais.fsktm.um.edu.my/7628/1/psychiatric.._vol12_no2_\(51-56\)_2004.PDF](http://myais.fsktm.um.edu.my/7628/1/psychiatric.._vol12_no2_(51-56)_2004.PDF).
29. Fairuz AR, Maniam T, Khalid BA. Prevalence of insulin resistance in schizophrenia in HUKM. *Med J Malaysia* 2007;62(4):290-3
http://www.e-mjm.org/2007/v62n4/Insulin_Resistance_Schizophrenia.pdf.
30. Gan CK, Jambunathan ST, Gill JS. Pattern of the use of physical restraint on psychiatric inpatients in University Malaya Medical Centre. *Malaysian Journal of Psychiatry* 2003;11(1):24-33
[http://myais.fsktm.um.edu.my/7594/1/pattern_.._vol11_no1_\(24-33\)_2003.pdf](http://myais.fsktm.um.edu.my/7594/1/pattern_.._vol11_no1_(24-33)_2003.pdf).
31. Hang TJ, Hatim A. Insight among patients with schizophrenia in Hospital Permai. *Malaysian Journal of Psychiatry* 2004;12(1):32-7
[http://myais.fsktm.um.edu.my/7678/1/insight..vol12_no1_\(32-37\)_2004.PDF](http://myais.fsktm.um.edu.my/7678/1/insight..vol12_no1_(32-37)_2004.PDF).
32. Hasanah CI, Razali MS. Quality of life: an assessment of the state of psychosocial rehabilitation of patients with schizophrenia in the community. *J R Soc Promot Health* 2002;122(4):251-5
33. Hasanah CI, Razali MS. Objective and subjective improvements on changing from conventional to novel antipsychotic. *Malaysian Journal of Psychiatry* 2000;8(1):22-8
[http://myais.fsktm.um.edu.my/7473/1/objective_vol8_no1_\(22-28\)2000.pdf](http://myais.fsktm.um.edu.my/7473/1/objective_vol8_no1_(22-28)2000.pdf).

34. Hatim A, Tan J, Mas Ayu S, *et al.* Service utilization and costs associated with switching to risperidone from previous treatment with typical antipsychotic agents. *Malaysian Journal of Psychiatry* 2009;18(1):36-48
<http://ejournal.psychiatry-malaysia.org/article.php?aid=54>.
35. Hazura H, Wan Norhaida W, Ruzita J, *et al.* Verbal working memory in schizophrenia: relationship to cigarette smoking and psychopathology. *Malaysian Journal of Psychiatry* 2012;21(1):44-53
<http://mjpsychiatry.org/index.php/mjp/article/viewFile/181/140>.
36. Jacob S, Mohamed Ibrahim MI, Mohammed F. Polypharmacy in the management of patients with schizophrenia on risperidone in a tertiary-care hospital in Malaysia. *Mental Health in Family Medicine* 2013;10(1):37-43
<http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=89649960&site=eds-live>.
37. Jacob S, Ibrahim MM, Mohammed F. Polypharmacy in the management of patients with schizophrenia on risperidone in a tertiary-care hospital in Malaysia. *Ment Health Fam Med* 2013;10(1):37-43
38. Jacob SAM. Polypharmacy in the management of patients with schizophrenia on risperidone in a tertiary-care hospital in Malaysia. *Mental Health in Family Medicine* 2013;10(1):37-43
<http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=89649960&site=eds-live>.
39. Jambunathan ST, Gill JS, Sharmilla K, *et al.* Dissociative identity disorder: an attempt to understand the disorder in Malaysian context. *ASEAN Journal of Psychiatry* 2008;9(2):118-25
<http://www.med.cmu.ac.th/dept/psychiatry/AJP-4/118125Jambunathan080418.pdf>.
40. Jambunathan ST. Use of risperidone augmentation of clozapine in four Asian patients in Malaysia. *Malaysian Journal of Psychiatry* 2002;10(2):4-8
[http://myais.fsktm.um.edu.my/7591/1/use_off_risperidon_vol10_no2_\(4-8\)_2002.pdf](http://myais.fsktm.um.edu.my/7591/1/use_off_risperidon_vol10_no2_(4-8)_2002.pdf).
41. Jambunathan ST, Aili Hanim H. An open trial of risperidone in the treatment of schizophrenia in the University of Malaya Medical Centre. *Malaysian Journal of Psychiatry* 2001;9(1):35-42
<http://eprints.um.edu.my/2076/1/1.pdf>.
42. Khan TM, Mohd Azmi H, Tahir H, *et al.* A pilot study evaluating the stigma and public perception about the causes of depression and schizophrenia. *Iran J Public Health* 2011;40(1):50-6
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3481715/>.
43. Kheng Yee O, Muhd Ramli ER, Che Ismail H. Remitted Male Schizophrenia Patients with Sexual Dysfunction. *J Sex Med* 2013;.
44. Ko M, Ramli M, Ahmad Zafri AB, *et al.* Pattern of admission and the over representation in schizophrenia diagnosis in a psychiatric ward in Malaysia. *International Medical Journal (Tokyo)* 2012;19(2):120-3
45. Koh OH, Ahmad Hatim S, Gill JS, *et al.* A 3-week, open label study to evaluate the efficacy and safety of extended release quetiapine fumarate in the treatment of agitation in patients with schizophrenia. *Bulletin of Clinical Psychopharmacology* 2013;23(1):14-23
46. Lee C, Wu KH, Mohd Hussain H, *et al.* Treatment with olanzapine, risperidone or typical antipsychotic drugs in Asian patients with schizophrenia. *Aust N Z J Psychiatry* 2006;40(5):437-45
47. Lee WW, Tajunisah I, Kanagasundram S, *et al.* Retinal nerve fiber layer structure abnormalities in schizophrenia and its relationship to disease state: evidence from optical coherence tomography. *Invest Ophthalmol Vis Sci* 2013.
48. Lee WW, Tajunisah I, Sharmilla K, *et al.* Retinal nerve fiber layer structure abnormalities in schizophrenia and its relationship to disease state: evidence from optical coherence tomography. *Invest Ophthalmol Vis Sci* 2013;54(12):7785-92
49. Loh HC, Chow TJ, Tang PY, *et al.* No association between AKT1 gene variants and schizophrenia: a Malaysian case-control study and meta-analysis. *Psychiatry Res* 2013;209(3):732-3
50. Loh HC, Tang PY, Tee SF, *et al.* Neuregulin-1 (NRG-1) and its susceptibility to schizophrenia: a case-control study and meta-analysis. *Psychiatry Res* 2013;208(2):186-8
51. Loh HC, Tang PY, Tee SF, *et al.* BDNF and DARPP-32 genes are not risk factors for schizophrenia in the Malay population. *Genet Mol Res* 2012;11(1):725-30
52. Lua PL, Zanariah AB. Health-related quality of life profiles among family caregivers of patients with schizophrenia. *Fam Community Health* 2011;34(4):331-9
53. Mahendran R, Mahendran R, Chan YH. Interleukin-2 levels in chronic schizophrenia patients. *Ann Acad Med Singapore* 2004;33(3):320-3
54. Marhani M, Rosdinom R, Ruzanna ZZ, *et al.* Clinical and cognitive correlates of employment among patients with schizophrenia: a cross-sectional study in Malaysia. *Int J Ment Health Syst*

2011;5:14,4458-5-14

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3127843/>.

55. Mas Ayu S, Ahmad Hatim S, Mohd Hussain H, *et al.* Metabolic syndrome and antipsychotic monotherapy treatment among schizophrenia patients in Malaysia. *Prev Med* 2013;57 Suppl:S50-3
56. Mas Ayu S, Ahmad Hatim S, Mohd Hussain H, *et al.* Metabolic syndrome and cardiovascular risk among patients with schizophrenia receiving antipsychotics in Malaysia. *Singapore Med J* 2012;53(12):801-7
<http://www.ncbi.nlm.nih.gov/pubmed/23268153>.
57. McLean D, Barrett R, Loa P, *et al.* Comparing schizophrenia symptoms in the Iban of Sarawak with other populations to elucidate clinical heterogeneity. *Asia Pac Psychiatry* 2013.
58. McLean D, John S, Barrett R, *et al.* Refining clinical phenotypes by contrasting ethnically different populations with schizophrenia from Australia, India and Sarawak. *Psychiatry Res* 2012;196(2-3):194-200
59. Mohamad MS, Zabidah P, Fauziah I, *et al.* Mental health literacy among family caregivers of schizophrenia patients. *Asian Social Science* 2012;8(9):74-82
<http://www.ccsenet.org/journal/index.php/ass/article/viewFile/18541/12304>.
60. Mohd Badli M, Osman CB, Ainsah O. Coping style and clinical factors in relation to quality of life among patients with schizophrenia. *Medicine & health* 2008;3(1):14-21
http://journalarticle.ukm.my/1996/1/Page_14_-_21.pdf.
61. Mohd Hussain H, Gondoyoewono H, Chaudhry HR, *et al.* Effectiveness and safety of olanzapine in the treatment of Asian outpatients with schizophrenia. *Int J Clin Pharmacol Ther* 2007;45(12):631-42
62. Mohd Razali S. The genetics of schizophrenia. *Malays J Med Sci* 2004;11(2):3-11
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3433970/pdf/mjms-11-2-003.pdf>.
63. Mohd Razali S. Is pre-psychotic intervention of schizophrenia realistic? *Malays J Med Sci* 2002;9(2):1-6
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3406201/pdf/mjms-9-2-001.pdf>.
64. Mubarak AR, Baba I, Chin LH, *et al.* Quality of life of community-based chronic schizophrenia patients in Penang, Malaysia. *Aust N Z J Psychiatry* 2003;37(5):577-85
65. Mubarak AR, Barber JG. Emotional expressiveness and the quality of life of patients with schizophrenia. *Soc Psychiatry Psychiatr Epidemiol* 2003;38(7):380-4
<http://link.springer.com/article/10.1007/s00127-003-0645-0>.
66. Muhammad Najib MA. Schizophrenia: the changing focus of treatment. *Malaysian Journal of Psychiatry* 2009;18(1):1-4
[http://myais.fsktm.um.edu.my/7872/1/editorial_vol18_no1_\(1-4\)_2009.pdf](http://myais.fsktm.um.edu.my/7872/1/editorial_vol18_no1_(1-4)_2009.pdf);
<http://ejournal.psychiatry-malaysia.org/article.php?aid=58>.
67. Nor Zuraida Z, Gill JS, Koh OH, *et al.* Gender influences on psychopathology and functionality in schizophrenia in University Malaya Medical Centre, Kuala Lumpur, Malaysia. *Malaysian Journal of Psychiatry* 2009;18(1):23-6
[http://myais.fsktm.um.edu.my/7873/1/gender_influences...vol18_no1_\(23-26\)_2009.pdf](http://myais.fsktm.um.edu.my/7873/1/gender_influences...vol18_no1_(23-26)_2009.pdf);
<http://ejournal.psychiatry-malaysia.org/article.php?aid=52>.
68. Norlelawati AT, Kartini A, Norsidah K, *et al.* Relationship of psychological symptoms, antipsychotics and social data with psychosocial function in schizophrenia patients in Malaysia. *Asia Pac Psychiatry* 2013.
69. Norlelawati AT, Kartini A, Ramli M, *et al.* Obesity in multiracial schizophrenia patients receiving outpatient treatment in a regional tertiary hospital in Malaysia. *East Asian Arch Psychiatry* 2012;22(2):49-56
http://easap.asia/journal_file/1202_V22N2_p49.pdf.
70. Normala I, Abdul Hamid AR, Shamsul Azhar S. Neuro-cognitive performance in patients with schizophrenia: A cross-sectional study in a psychiatric clinic of a University Hospital. *Malaysian Journal of Medicine and Health Sciences* 2009;5(1):21-30
http://medic.upm.edu.my/images/stories/journal/VOL5NO1_JANUARY2009.pdf.
71. Oh TM, McCarthy RA, McKenna PJ. Is there a schizophasia? A study applying the single case approach to formal thought disorder in schizophrenia. *Neurocase* 2002;8(3):233-44
72. Osman CB, Alipah B, Tuti Iryani MD, *et al.* Depressive disorders and family functioning among the caregivers of patients with schizophrenia. *East Asian Arch Psychiatry* 2010;20(3):101-8

73. Paranthaman V, Satnam K, Lim JL, *et al.* Effective implementation of a structured psychoeducation programme among caregivers of patients with schizophrenia in the community. *Asian J Psychiatr* 2010;3(4):206-12
74. Peet M, Shah S, Selvam K, *et al.* Polyunsaturated fatty acid levels in red cell membranes of unmedicated schizophrenic patients. *World J Biol Psychiatry* 2004;5(2):92-9
75. Ponto T, Ismail NI, Abdul Majeed AB, *et al.* A prospective study on the pattern of medication use for schizophrenia in the outpatient pharmacy department, Hospital Tengku Ampuan Rahimah, Selangor, Malaysia. *Methods Find Exp Clin Pharmacol* 2010;32(6):427-32
76. Price N, Davey P, Birinyi-Strachan L. The cost-effectiveness of olanzapine for the treatment of schizophrenia in Malaysia. *Malaysian Journal of Psychiatry* 2005;13(1):53-62
[http://myais.fsktm.um.edu.my/7639/1/the_costeffectiveness..vol13_no1\(53-62\)_2005.PDF](http://myais.fsktm.um.edu.my/7639/1/the_costeffectiveness..vol13_no1(53-62)_2005.PDF).
77. Psychiatric GWAS Consortium Bipolar Disorder Working Group. Large-scale genome-wide association analysis of bipolar disorder identifies a new susceptibility locus near ODZ4. *Nat Genet* 2011;43(10):977-83
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3637176/>.
78. Rahima D, Marhani M, Hatta S, *et al.* Hospital-based community psychiatric service for patients with schizophrenia in Kuala Lumpur: A 1-year follow-up study of re-hospitalization. *Asia Pac Psychiatry* 2013;5 Suppl 1:127-33
<http://onlinelibrary.wiley.com/doi/10.1111/appy.12058/pdf>.
79. Rahima D, Marhani M, Shamsul Azhar S, *et al.* Functional remission and employment among patients with schizophrenia in Malaysia. *Compr Psychiatry* 2013.
80. Razali SM, Mohd Yasin MA. The pathway followed by psychotic patients to a tertiary health center in a developing country: a comparison with patients with epilepsy. *Epilepsy Behav* 2008;13(2):343-9
81. Razali SM, Yassin AM. Complementary treatment of psychotic and epileptic patients in Malaysia. *Transcult Psychiatry* 2008;45(3):455-69
82. Roseliza-Murni A, Oei TPS, Fatimah Y, *et al.* Schizophrenia relapse in Kuala Lumpur, Malaysia: Do relatives' expressed emotion and personality traits matter? *Compr Psychiatry* 2013;.
83. Rusdi AR, Noor Zurani, Md Haris Robson, Ahmad Hatim S, *et al.* Schizophrenia, substance use and aggressions: What are the relationships? *ASEAN Journal of Psychiatry* 2010;11(1):72-8
http://www.aseanjournalofpsychiatry.org/pdf/ASEAN_3_17.pdf.
84. Ruzanna ZZ, Ong LY, Cheah YC, *et al.* The association between dyslipidaemia and types of antipsychotic medications among patients with chronic schizophrenia. *Med J Malaysia* 2012;67(1):39-44
<http://www.e-mjm.org/2012/v67n1/Dyslipidaemia.pdf>.
85. Ruzanna ZZ, Chuan CY, Salina AA, *et al.* National mental health registry for schizophrenia in Malaysia: A preliminary assessment on service utilization. *Asia Pac Psychiatry* 2011;3(3):151-6
86. Ruzanna ZZ, Marhani M, Lim SH, *et al.* Schizophrenia in Malaysian families: A study on factors associated with quality of life of primary family caregivers. *Int J Ment Health Syst* 2011;5(1):16,4458-5-16
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3148981>
87. Ruzanna ZZ, Marhani M, Parveen K, *et al.* Does psychoeducation improve insight of patients with schizophrenia? *Malaysian Journal of Psychiatry* 2010;19(2):27-40
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/97/89>
88. Ruzita J, Zahiruddin O, Kamarul Imran M, *et al.* Validation of the Malay Version of Auditory Verbal Learning Test (MVAULT) among schizophrenia patients in Hospital Universiti Sains Malaysia (HUSM), Malaysia. *ASEAN Journal of Psychiatry* 2009;10(1):54-74
http://www.aseanjournalofpsychiatry.org/pdf/ASEAN_JP_6_Ruzita_a.pdf.
89. Said MA, Hatim A, Habil MH, *et al.* Metabolic syndrome and antipsychotic monotherapy treatment among schizophrenia patients in Malaysia. *Prev Med* 2013;57 Suppl:S50-3
90. Salleh MR. Prevention of relapse and interventions for enhancing medication adherence in schizophrenia: An East Asian perspective. *Asia Pac Psychiatry* 2010;2(2):68-76
91. Salmi R, Ainsah O, Osman CB, *et al.* Obesity among patients with schizophrenia, attending outpatient psychiatric clinic, Hospital Universiti Kebangsaan Malaysia. *ASEAN Journal of Psychiatry* 2007;8(2):90-6
http://www.med.cmu.ac.th/dept/psychiatry/AJP-2/Microsoft%20Word%20-%20090096_Razali070921.pdf.

92. Samsul D, Shaiful Bahari I, Mohd Raza M, *et al.* A study on risk factors of repeated admissions among patients with schizophrenia in Hospital Kota Bharu, Kelantan, Malaysia. *International Medical Journal (Tokyo)* 2005;12(3):185-92
93. Sharmilla K, Ahmad Hatim S. A comparison of insight in schizophrenia, bipolar affective disorder with psychosis and major depressive disorder with psychosis. *Malaysian Journal of Psychiatry* 2006;14(1):35-40
[http://myais.fsktm.um.edu.my/7674/1/a_comparison...vol14_no1_\(35-40\)_2006.PDF](http://myais.fsktm.um.edu.my/7674/1/a_comparison...vol14_no1_(35-40)_2006.PDF).
94. Sim K, Yong KH, Chan YH, *et al.* Adjunctive mood stabilizer treatment for hospitalized schizophrenia patients: Asia psychotropic prescription study (2001-2008). *Int J Neuropsychopharmacol* 2011;14(9):1157-64
<http://hub.hku.hk/bitstream/10722/164561/1/Content.pdf?accept=1>
95. Surina Z, Zahiruddin O, MohdAzhar M, *et al.* Offenders with schizophrenia: relationship to psychopathology. *Malaysian Journal of Psychiatry* 2013;22(1):3-8
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/227/171>
96. Swami V, Furnham A, Kannan K, *et al.* Beliefs about schizophrenia and its treatment in Kota Kinabalu, Malaysia. *Int J Soc Psychiatry* 2008;54(2):164-79
97. Talwar P, Matheiken ST. Caregivers in schizophrenia: A cross cultural perspective. *Indian J Psychol Med* 2010;32(1):29-33
<http://www.ijpm.info/article.asp?issn=0253-7176;year=2010;volume=32;issue=1;spage=29;epage=33;aulast=Talwar>.
98. Tan CK. The rational use of antipsychotics in Malaysia - a rethinking following the catie studies. *Malaysian Journal of Psychiatry* 2007;16(2):23-6
<http://www.mjpsychiatry.org/index.php/mjp/article/view/13/13>.
99. Tan JJT, Nor Zuraida Z, Mohamad Omer H, *et al.* Depression and functional level in schizophrenia: A comparison between chronic hospitalised in-patients and community care patients. *JUMMEC* 2007;10(2):31-6
[http://jummec.um.edu.my/filebank/published_article/JUMMEC2007%2010\(2\)%2031-36.pdf](http://jummec.um.edu.my/filebank/published_article/JUMMEC2007%2010(2)%2031-36.pdf).
100. Tee S, Tang P, Loh H. Genetic association analysis of dopamine DRD3 Ser9Gly polymorphism and schizophrenia in Malay population. *Iran J Public Health* 2011;40(2):6-10
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3481775/>.
101. Tee SF, Tang PY, Loh HC. COMT haplotype analyses in Malaysians with schizophrenia. *Psychiatry Res* 2012;195(1-2):83-4.
102. Tee SF, Tang PY, Loh HC. No evidence for association between DRD3 and COMT with schizophrenia in a Malay population. *Genet Mol Res* 2011;10(3):1850-5.
103. Tee SF, Chow TJ, Tang PY, *et al.* Linkage of schizophrenia with TPH2 and 5-HTR2A gene polymorphisms in the Malay population. *Genet Mol Res* 2010;9(3):1274-8.
104. Teo GS, Teh LC, Lim JH. Parasuicide and suicide: demographic features and changing trend among cases in Hospital Sungai Bakap 2001-2005. *Malaysian Journal of Psychiatry* 2008;17(1):3-12
<http://www.mjpsychiatry.org/index.php/mjp/article/view/22/22>.
105. Varma SL, Zain AM, Singh S. Psychiatric morbidity in the first-degree relatives of schizophrenic patients. *Kota Bharu Journal of Medical Sciences* 2000;3:22-8
106. Wan CL, Nor Zuraida Z, Lian LH, *et al.* Association of the functional polymorphism in the catechol-O-methyltransferase gene with schizophrenia in the three ethnic groups of the Malaysian population. *Psychiatry Res* 2011;189(1):67-71
107. Wu DB, Lee EH, Chung WS, *et al.* Cost analysis of risperidone long-acting injection in the treatment of schizophrenia and schizoaffective disorders in Hong Kong: An approach using generalised estimating equations. *Psychiatry Res* 2013;.
108. Xiang YT, Ungvari GS, Wang CY, *et al.* Adjunctive antidepressant prescriptions for hospitalized patients with schizophrenia in Asia (2001-2009). *Asia Pac Psychiatry* 2013;5(2):E81-7
109. Xiang YT, Dickerson F, Kreyenbuhl J, *et al.* Prescribing patterns of low doses of antipsychotic medications in older Asian patients with schizophrenia, 2001-2009. *Int Psychogeriatr* 2012;24(6):1002-8
110. Xiang YT, Dickerson F, Kreyenbuhl J, *et al.* Common use of antipsychotic polypharmacy in older Asian patients with schizophrenia (2001-2009). *J Clin Psychopharmacol* 2012;32(6):809-13
111. Xiang YT, Kreyenbuhl J, Dickerson FB, *et al.* Antipsychotic treatment in older schizophrenia patients with extrapyramidal side effects in Asia (2001-2009). *Int J Clin Pharmacol Ther* 2012;50(7):500-4

112. Xiang YT, Kreyenbuhl J, Dickerson FB, *et al.* Use of first- and second-generation antipsychotic medications in older patients with schizophrenia in Asia (2001-2009). *Aust N Z J Psychiatry* 2012;46(12):1159-64
113. Yusof YB, Ab Rahman AF, Efendie B. Drug prescribing pattern in patients with schizophrenia attending the psychiatric outpatient clinic of Hospital Pulau Pinang. *Malaysian Journal of Psychiatry* 2004;12(2):38-43
[http://myais.fsktm.um.edu.my/7624/1/drug.._vol12_no2_\(38-43\)_2004.PDF](http://myais.fsktm.um.edu.my/7624/1/drug.._vol12_no2_(38-43)_2004.PDF)
114. Zahari Z, Teh LK, Ismail R, *et al.* Influence of DRD2 polymorphisms on the clinical outcomes of patients with schizophrenia. *Psychiatr Genet* 2011;21(4):183-9
115. Zahiruddin O, Ruzita J, Muhammad Najib MA, *et al.* Demographic and clinical factors associated with verbal memory performance in patients. *ASEAN Journal of Psychiatry* 2011;12(2):148-56
<http://www.aseanjournalofpsychiatry.org/index.php/aseanjournalofpsychiatry/article/viewFile/62/51>
116. Zahiruddin D, Salleh MR. Burden of care in schizophrenia: implication of psychopathology of the illness. *Malaysian Journal of Psychiatry* 2005;13(2):34-40
[http://myais.fsktm.um.edu.my/7659/1/burden_of_care.._vol13_no2_\(34-40\)_2005.PDF](http://myais.fsktm.um.edu.my/7659/1/burden_of_care.._vol13_no2_(34-40)_2005.PDF)
117. Zain MA, Roffeei SN, Nor Zuraida Z, *et al.* Nonsynonymous polymorphisms of the PDLIM5 gene association with the occurrence of both bipolar disorder and schizophrenia. *Psychiatr Genet* 2013;.
118. Zain MA, Roffeei SN, Zainal NZ, *et al.* Nonsynonymous polymorphisms of the PDLIM5 gene association with the occurrence of both bipolar disorder and schizophrenia. *Psychiatr Genet* 2013;23(6):258-61
119. Zakaria H, Jaafar NRN, Baharudin A, *et al.* Motor neurological soft signs among patients with schizophrenia: A clinical significance. *Sains Malaysiana* 2013;42(3):381-8
http://www.ukm.my/jsm/pdf_files/SM-PDF-42-3-2013/15%20Hazli%20Zakaria.pdf
120. Zalina Z, Mohd Razali S, Teh LK, *et al.* Influence of CYP2D6 polymorphisms on symptomatology and side-effects of patients with schizophrenia in Malaysia. *Malays J Med Sci* 2009;16(3):12-20
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3329140/pdf/mjms-16-3-012.pdf>

Case Reports

1. Amer Siddiq AN. Polypharmacy, an option prior to clozapine? A case report. *Medicine & health* 2008;3(2):318-21
[http://journalarticle.ukm.my/2060/1/13-318-321_\(MS_063\).pdf](http://journalarticle.ukm.my/2060/1/13-318-321_(MS_063).pdf)
2. Chien KY. Insulinoma aggravating or masquerading as late-onset schizophrenia? *Malaysian Journal of Psychiatry* 2013;22(2):72-5
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/235/185>
3. Choong YY, Lim KS. Phenothiazine deposits in corneo and lens. *Med J Malaysia* 2001;56(1):92-4
<http://www.e-mjm.org/2001/v56n1/Phenothiazine.pdf>
4. George P, Ramasamy P. Common cultural medical complaint presenting as a delusion. *Malaysian Journal of Psychiatry* 2006;14(1):41-2
[http://myais.fsktm.um.edu.my/7675/1/common_cultural..vol14_no1_\(41-42\)_2006.PDF](http://myais.fsktm.um.edu.my/7675/1/common_cultural..vol14_no1_(41-42)_2006.PDF)
5. Grewal GS, Kanagasundram S, Jambunathan S. Schizophrenia or frontotemporal dementia in a young Chinese female: a purview of possible diagnoses. *Turk Psikiyatri Derg* 2011;22(4):266-8.
6. Lim IR, Aw CY. Penetrating laryngotracheal trauma resulting in vocal cord avulsion. *Med J Malaysia* 2003;58(4):613-6
http://www.e-mjm.org/2003/v58n4/Laryngotracheal_trauma.pdf
7. Marhani M, Ruzanna ZZ, Rosdinom R, *et al.* The road to recovery from schizophrenia. *Malaysian Journal of Psychiatry* 2007;16(2):70-1
<http://www.mjpsychiatry.org/index.php/mjp/article/view/17/17>
8. Mohd Fadzli MI, Nazariah H, Aili Hanim H. Clozapine: Is it too Early? *Malaysian Journal of Psychiatry* 2012;21(1):99-102
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/176/137>
9. Nik Ruzyaney NJ. A case series on the use of atypical long acting injectable as first-line antipsychotic treatment in Malaysia: who benefits and how? *Malaysian Journal of Psychiatry* 2013;22(1):61-5
<http://mjpsychiatry.org/index.php/mjp/article/viewFile/218/168>

10. Nik Ruzyanei NJ, Wan Salwina WI, Choo SP, *et al.* Anorexia nervosa in schizophrenia: a starving mind within a susceptible brain. *Malaysian Journal of Psychiatry* 2011;20(1):93-7
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/121/117>
11. Nik Ruzyanei NJ, Marhani M, Reddy JP. Obsessive compulsive schizophrenia (OCS) revisited: a five-year case report. *ASEAN Journal of Psychiatry* 2009;10(1):95-8
http://www.aseanjournalofpsychiatry.org/pdf/ASEAN_JP_%2010_Ruzyanie_a.pdf
12. Normala I, Hamidin A. The use of aripiprazole in early onset schizophrenia: safety and efficacy. *Med J Malaysia* 2009;64(3):240-1
http://www.e-mjm.org/2009/v64n3/Early_Onset_Schizophrenia.pdf
13. Phang CK, Kayatri S, Ang JK. A case of clinical vampirism in Asia. *Malaysian Journal of Medicine and Health Sciences* 2013;9(1):87-9
http://medic.upm.edu.my/images/stories/journal/VOL9NO1_JANUARI2013.pdf
14. Rabia K, Khoo EM. A mentally retarded patient with schizophrenia. *Malaysian Family Physician* 2008;3(3):146-50
<http://www.e-mfp.org/issues/2008v3n3/pdf/schizophrenia.pdf>
15. Siti Rohana AH, Marhani M. Role of modified assertive community treatment (ACT) In maintaining stability in patients with dual diagnosis: a case report. *Malaysian Journal of Psychiatry* 2013;22(2)
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/249/188>
16. Suthahar A, Maniam T. Myoclonic jerks after co-treatment with clozapine and fluoxetine. *Malaysian Journal of Psychiatry* 2003;11(1):48-50
[http://myais.fsktm.um.edu.my/7593/1/myoclonic_vol11_no1_\(48-50\)_2003.pdf](http://myais.fsktm.um.edu.my/7593/1/myoclonic_vol11_no1_(48-50)_2003.pdf)
17. Tan CK. Schizophrenia with agenesis of corpus callosum. *Malaysian Journal of Psychiatry* 2007;16(1):40-1
<http://www.mjpsychiatry.org/index.php/mjp/article/view/7/7>
18. Thanasan S, Rusdi AR. A case of suspected clozapine related myocarditis. *Malaysian Journal of Psychiatry* 2009;18(1):71-4
[http://myais.fsktm.um.edu.my/7863/1/a_case_of_susp..vol18_no1_\(71-74\)_2009.pdf](http://myais.fsktm.um.edu.my/7863/1/a_case_of_susp..vol18_no1_(71-74)_2009.pdf);
<http://ejournal.psychiatry-malaysia.org/article.php?aid=51>
19. Ting JH, Nor Zuraida Z, Sharmilla K, *et al.* Conversion symptoms in schizophrenia: a case report. *Malaysian Journal of Psychiatry* 2009;18(2):69-72
<http://www.mjpsychiatry.org/index.php/mjp/article/viewFile/68/65>
20. Yeoh SH, Wee KW, Maryam A, *et al.* Folie A Deux complicate management of a childhood onset schizophrenia. *ASEAN Journal of Psychiatry* 2012;13(2):218-20
www.aseanjournalofpsychiatry.org/index.php/aseanjournalofpsychiatry/article/viewFile/111/96