



UNIVERSITAS
GADJAH MADA

Peran efikasi diri dan dukungan sosial terhadap kepatuhan dalam mengkonsumsi obat harian pada penderita epilepsi
LESTARI, Dian, Prof. Johana E. Prawitasari, Ph.D
Universitas Gadjah Mada, 2010 | Diunduh dari <http://etd.repository.ugm.ac.id/>

DAFTAR PUSTAKA

- Admi H & Shaham B. (2007). Living with epilepsy: Ordinary people coping with extraordinary situations. *Qualitative Health Research, 17*: 1178-1187
- Afnita, M. & Halim, M. S. (2008). Hubungan antara perceived sosial support, self efficacy & adjustment pada penderita kanker. *Tesis*. Jakarta: Unika Atmajaya
- Asato M.R., Manjunath R., Sheth R.D., Phelps S.J., (2009). Adolescent and caregivers experiences with epilepsy. *Journal of Child Neurology, 24*: 562-571
- Bandura, A. (1986). *Sosial Foundations of Thought & Action. A Sosial Cognitive Theory*. New Jersey: Prentice-Hall
- Bandura, A. (1997). *Self Efficacy: the Exercise of Control*. New York: Freeman
- Bandura, A. (2006). Guide for constructing self-efficacy scales. *Self Efficacy Beliefs of Adolescence, 5*: 307-337
- Barber, N. (2002). Should we consider non-compliance a medical error? *Quality & Safety in Health Care, 11* (1): 81-84
- Bisconti, T.L. B. & Bargeman, C. S. (1999). Perceived sosial control a mediator of the relationship among sosial support, psychological well-being & perceived health. *The Gerontologist, 39* (1): 94-103
- Blume, W. (2003). Diagnosis and management of epilepsy. *Canadian medical Association Journal 168* (4)
- Bravley, L. R. & Culos-Reed, S. N. (2000). Studying adherence to therapeutic regimens: overview, theories, recommendations. *Controlled Clinical Trials, 21*: 156-163
- Cedzow, R. B. & Servoss, T. J. M. S. (2009). The association between perceived social support & health among patients at a free urban clinic. *Journal of The National Medical Association*. Diakses pada tanggal 5 November 2009, melalui <http://www.nmanet.org/images/uploads/Documents/OC243.pdf>
- Chermonas, W. M. & Clarke, D. E. (2002). *Sosial Support & Woman Living With Serious Mental Illness*. PWHCE
- Choudry, N. K., Shrunk, W. H., Levin, R. L., Lee, J. L., Jan, S. A., Phan, D. Brookhart, M. A. & Solomon, D. H. (2009). Measuring concurrent adherence to multiple related medications. *The American Journal of Managed Care, 15* (7): 457-464
- Clark, C. M. (2005). Relations Between Sosial Support & Physical Health. Rochester



Peran efikasi diri dan dukungan sosial terhadap kepatuhan dalam mengkonsumsi obat harian pada penderita epilepsi

LESTARI, Dian, Prof. Johana E. Prawitasari, Ph.D

Universitas Gadjah Mada, 2010 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Institute of Technology. Diakses pada tanggal 5 November 2009 melalui
[http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1024475, rit.edu](http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1024475)

DeVellis, B. M. & DeVellis, R. F. (2000). Self-efficacy & health. Baum, T. A. Revenson & J. E. Singer (Eds). *Handbook of Health Psychology* (pp.235-247). Mahwah, NJ: Erlbaum

Dixon Guy., Thornton E. & Young C. (2007). Perceptions of self-efficacy and rehabilitation among neurologically disabled adults. *Clinical Rehabilitation*, 21;230

Epilepsi (2008). Kasus Epilepsi. Diakses pada tanggal 20 Oktober 2009 melalui
<http://m.suarasurabaya.net/suaranetter/>)

Frain, M. P., Bishop, M., Tschopp, M. K., Ferrin, M. J. & Frain, J. (2009). Adherence to medical regimens: understanding the effects of cognitive appraisal, Quality of life & perceived fairly resiliency. *Rehabilitation Counseling Bulletin*, 52 (4): 237-250

Floyd, D. S. , Frentice-Dunn, S. & Rogers, R. W. (2000). A meta-analysis of research on protection motivation theory. *Journal of Applied Social Psychology*, 30 (2): 407-429

Gallant M.P., (2003). The influence of social support on chronic illness self-management: A review and directions for research. *Health Education and Behavior*

Gbenga O., Antoinette S., Tabia R., Lisa L., Rhonda B., Eugenia E., Jacqueline S., John P A., Mary E. C. (2006). An RCT of the effect of motivational interviewing on medication adherence in hypertensive african americans: Rationale and design. *Contemporary Clinical Trials*, 28; 169

Gomes M., Filho H. & Martins R. (1998). Anti epileptic drug Intake adherence. *Arg Meuropsquair*, 56; 4

Hadi, S. Statistik. Jilid 2 (2001). Yogyakarta, Andi Offset.

Hayers, T. L., Larimer, N., Adami, A.& Kaye, J.A. (2009). Medication adherence in healthy elders: Small cognitive changes make a big differences. *Journal of Aging & Health*, 21 (4): 567-580

✓Helgeson, V. S., Cohen, S., Schulz, R. & Yasko, J. (2000). Group support interventions for woman with breast cancer: Who benefits from what? *Health Psychology*, 19: 107-114

Horne, R. & Kellar, I. (2005). Interventions to facilitate adherence. *Report for the national Co-ordinating Centre for NHS Service Delivery & Organisation R & D*

- Horne, R., Weinman, J., Barber, N., Elliot, R., Morgan, M., Cribb, A. & Kellar, I. (2005). *Concordance, adherence & compliance in medicine taking*. Centre for Health Care Research, University of Brighton, Falmer, Brighton
- Horne, R. (2006). Compliance, Adherence & concordance: Implications for asthma treatment. CHEST, *Official Publications of America Colledge of Chest Physicians*, 130: 65-72
- Hovinga Collin., Asato Miya., Manjunath Ranjani., Wheless James., Phelps Stephanie J., Sheth Raj D., Garza Pina., Zingaro Wendy.& Haskins lisa. (2008). Association of non-adherence to antiepileptic drugs and seizures, quality of life, and productivity: Survey of patients with epilepsy and physicians. *Epilepsy and Behavior*, 13; 316
- Hung T.F. (2009). Psychosocial impact of epilepsy and issues of stigma. *The Hong Kong Medical Bulletin*, 14, No.5
- Jarbose, K. S. (2002). Treatment nonadherence: Cases & potential resolutions. *Journal of American Psychiatric Nurses Association*, 8 (4): 18-25
- ✓Johnson, D. W. & Johnson, E. P. (2000). *Joining Together: Group Theory & Group Skills*. Engewood Cliffs: Prentice-Hall, Inc.
- Kassandra L. Messer., Sandra H. Hines., T. E. Raghunathan, PhD., Julia S. Seng., Ananias C. Diokno., Carolyn M. Sampselle. (2007). Self-efficacy as a predictor to PFMT adherence in a prevention of urinary incontinence clinical trial. *Health Education and Behavior*, 34;942
- Kesehatan (2009). Apa itu epilepsy. Diakses pada tanggal 16 september 2009 melalui www.murtaqicomunity.wordpress.com
- King G., Willoughby C., Specht A. & Brown Elizabeth. (2006). social support proceses and the adaptation of individuals with chronic disabilities. *Qualitative Health Research*. 16; 902
- Kronborg, H., Vaeth, M., Olson, J. & Harder, I. (2007). Health visitors & breastfeeding support: Influence of knowledge & self-efficacy. *The European Journal of Public Health*, 18 (3): 283-288
- Krousel-Wood, M., Islam, T., Webber, L. S., Re, R. N., Morisky, D. E. & Muntner, P. (2009). New medication adherence scale vs pharmacy fill rates in senior with hypertension. *American Journal of Managed Care*, 15 (1): 59-66



Kumar & Clark. (2002). *Clinical Medicine, 5th edition*. W.B Saunders : London

Lutfey, K. E. & Wishner, W. J. (1999). Beyond "Compliance" is "Adherence": improving the prospect of diabetes care. *Diabetes Care*, 22: 635-639

Malbasa, T., Kodish, E. & Santacroce, S. (2007). Adolescent adherence to oral therapy for leukemia: A focus group study. *Journal of Pediatric Oncology Nursing*, 24 (3), 139-151

McArthur, C. T. (2007). Sosial Support & social conflict. Diakses pada tanggal 5 November 2009 melalui,
<http://hsr.e-contentmanagement.com/archives/vol/18/issue/3/article/3080/social-capital-and-health>

McAuley, J. W., McFadden, L. S., Elliot, J. O. and Shneker, B. F. (2008). An evaluation of self-management behaviors and medication adherence in patients with epilepsy. *Epilepsy and Behavior*, 13: 637-641

Messer, K. L., Hines, S. H., Raghunattan, T. E., Seng, J. S. Diokno, A. C. & Sampselle, C. M. (2007). Self-efficacy as predictor to PMFT adherence in a prevention of urinary inconvincence clinical trial. *Health Education and Behavior*, 34 (6): 942-952

Modi A.C., Diego A. & Morita G. (2008). One-month adherence in children with new-onset epilepsy: White coat compliance does not occur. *Journal of The American Academy of Pediatrics.*, 121; 4

Mohr, D. C., Boudevry, A. C., Likosley, W., Levine, E. & Goodkin, D. E. (2001). Injectable Medication for treatment of multiple sclerosis: The influence of self-efficacy expectations and injections anxiety on adherence and ability to self inject. *Annals of Behavioral Medicine*, 23: 125-134

Morgan, M. and Horne, R. Explaining patient's Behavior. (2005). *Report for the national Co-ordinating Centre for NHS Service Delivery and Organisation R and D (NCCSDO)*. Centre for Health Care Research, University of Brighton, Falmer, Brighton

Morisky, D. E. & Muntner, P. (2009). New Medication Adherence Scale Versus pharmacy fill rates in senior with hypertension. *American Journal of Managed Care*, 15 (1): 59-66

National Commission on Correctional Health Care. Clinical guideline for health care in correctional setting epilepsy. Diakses pada tanggal 20 november 2009 melalui www.ncchc.org/resources/clinicalguidelines.html



National Council on Patient Informations & Educations. Diakses pada tanggal 20 November 2009 melalui www.talkaboutrx.org/med_compliance.jsp

Osterberg, L. & Blaschke, T. (2005). Drug Therapy: Adherence to Medication. *The New England Journal of Medicine*, 353: 487-497

Pdpersi (2008). Epilepsi. Diakses pada tanggal 24 Oktober 2009 melalui [www.pdpersi/pusat data&informasi/persi.htm](http://www.pdpersi/pusat-data&informasi/persi.htm)

Pinel, John P.J. (2009). Biopsikologi, edisi ke-7. Pustaka Pelajar, Yogyakarta.

Pinzon, R. (2007). Dampak Epilepsi pada Aspek Kehidupan Penyandangnya. *Cermin Dunia Kedokteran* No. 157: 191-195

Purdie, N. & McCrindle, A. (2002). Self Regulation, Self-Efficacy and Health behavioral Change in Older Adults. *Educational Gerontology*, 28 (5): 379-400

Rabinowitz, Y. G., Mausbach, B. T., Thompson, L. W. & Gulligar-Thompson, D. (2007). The Relationship Between Self-Efficacy and Cummulative Health Risk Associated with Health Behavior Patterns in Female Caregivers of Elderly Relatives with AlZheimer's Dementia. *Journal of Aging and Health*, 19 (6): 946-964

Rand, C. S. & Butz, A. M. (2000). Psychological Factors in Chronic Astma. In K. B. Weiss, A. S. Butst and S. D. Sullivan (Eds). *Astma's Impact on Society: The Sosial Economic Burden*. NY: Marcel Dekker

Sabogal, F., Otero-Sabogal, R., Perez-Stable, E. J. Barin, B. V. and Marin, G. (2006). Perceived Self-Efficacy to Avoid Cigarette Smoking and Addiction: Diffrrerences Between Hyspanic and Non Hyspanic Whites. *Hyspanic Journal of Behavior Science*, 11 (2): 136-147

✓ Sarafino, E. P. (1998). *Health Psychology: Biopsychosocial Intervention*. Third Edition. NY: John Willey and Sons, Inc.

Sarkar, U., Ali, S. & Whooley, M. A. (2007). Self-Efficacy and Health Status in Patients with Coronary Hearh Disease: Funding From the Health and Soul Study. *Psychosomatic Medicine*, 69:306-312

Schaffer, S. D. & Tian, I. (2004). Promoting adherene : Effect of thr theory-based asthma educattion. *Clinical Nursing Research*, 13 (1) : 69-89.

Schwarzer, R. & Luszczynska, A. (2005). *Perceived Self-Efficacy*. Diakses pada tanggal 5 November 2009 melalui, <http://userpage.fu-berlin.de/~gesund/publicat/conner9.htm>

- Sullivan, M. D., LaCroix, A. Z., Russo, J. & Katon, W. J. (1998). Self-Efficacy and Self-Reported Function Status in Coronary Heart Disease: A Six-Month Perspective Study. *Psychosomatic Medicine*, 60 (4): 473-478
- Taylor, S. E. (2007). Sosial Support. In H. S. Friedman and R. C. Silver (Eds). *Foundations of Health Psychology* (pp. 145-171). NY: Oxford University Press
- Tak, Y. R. & McCubbin, M. (2002). Family Stress, Perceived Sosial Support and Coping Following the Diagnosis of a Child's Contingental Heart Disease. *Journal of Advanced Nursing*, 39 (2): 190-199
- Towey, S. & Pelton, M. (2009). Social Support. Diakses pada tanggal 5 November 2009 melalui, <http://www.netwellness.org/healthtopics/aging/socialwellness.cfm>
- Wahyu (2009). Guru Besar Pertama UNDIP di Bidang Epilepsi. Diakses pada tanggal 20 Oktober 2009 melalui
<http://www.undip.ac.id/index.php/zainal-muttaqin-gur-besar-pertama-undip-epilepsi-html>
- Walker, M. E., Wasserman, S. & Wellman, B. (1993). Statistical Models for Sosial Support Network. *Sociological Methods and Research*, 22 (1): 71-98
- Weber, M. L. (1998). *She Stands Alone: A Review of the Recent Literature on Woman and Sosial Support*. Prairi Women's Health Centre of Excellence, Winnipeg, Manitoba
- Weinman, R. & Horne, R. (2005). patient Provider Interaction and Health Care Communication. *Report for the national Co-ordinating Centre for NHS Service Delivery and Organisation R and D (NCCSDO)*. Centre for Health Care Research, University of Brighton, Falmer, Brighton
- Yang, B., Kaufman, J., palumberi H.. Houshyars, S., Lipschitz, D., Krystal, J. & Gelenter, J. (2004). Social supports and serotonin transporter gene moderate depress in maltered children. *National Academy of Science 101* (49) 316-321.