

- Study of Obesity : Consensus development conference on antipsychotic drugs and obesity and diabetes. *Diabetes Care*, 27 (2) : 596~601, 2004.
- 15) Yagaratnam, J., Biswas, N. et al. : Metabolic complications of schizophrenia and antipsychotic medications —an updated review. *East Asian Arch Psychiatry*, 23(1) : 21~28, 2013.
- 16) Stahl, S. M., Mignon, L. et al. : Which comes first : atypical antipsychotic treatment or cardiometabolic risk? *Acta Psychiatr Scand*, 119 : 171~179, 2009.
- 17) Starrenburg, F. C. J., Bogers, J. P. A. M. : How can antipsychotics cause diabetes mellitus? Insights based on receptor-binding profiles, humoral factors and transporter proteins. *Eur Psychiatry*, 24 : 164~170, 2009.
- 18) De Groot M., Anderson, R. et al. : Association of Depression and Diabetes Complications : A Meta-analysis. *Psychosom Med*, 63 : 619~630, 2001.
- 19) Kivimäki, M., Hamer, M. et al. : Antidepressant medication use, weight gain, and risk of type 2 diabetes : a population-based study. *Diabetes Care*, 33 : 2611~2616, 2010.
- 20) McIntyre, R. S., Soczynska, J. K. et al. : The effect of antidepressants on glucose homeostasis and insulin sensitivity : synthesis and mechanisms. *Expert Opin Drug Saf*, 5(1) : 157~168, 2006.
- 21) 辻 美江, 野田幸裕・他 : 抗精神病薬とメタボリック シンドローム治療薬の相互作用について. *臨床精神薬理*, 10 : 421~427, 2007.
- 22) 樋口輝彦監修 : 日常診療におけるうつ病治療指針〜うつ病を見逃さない〜. 医薬ジャーナル社, 2012.
- 23) Furst, B. A., Champion, K. M. et al. : Possible association of QTc interval prolongation with co-administration of quetiapine and lovastatin. *Biol Psychiatry*, 51 : 264~265, 2002.
- 24) Webber, M. A., Mahmud, W. et al. : Rhabdomyolysis and compartment syndrome with coadministration of risperidone and simvastatin. *J Psychopharmacol*, 18 : 432~434, 2004.
- 25) Álvarez-Jiménez M., Hetrick, S. E. et al. : Non-pharmacological management of antipsychotic-induced weight gain : systematic review and meta-analysis of randomised controlled trials. *Br J Psychiatry*, 193 : 101~107, 2008.
- 26) van der Feltz-Cornelis, C. M., Nuyen, J. et al. : Effect of interventions for major depressive disorder and significant depressive symptoms in patients with diabetes mellitus : a systematic review and meta-analysis. *Gen Hosp Psychiatry*, 32(4) : 380~395, 2010.

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- B.心・代謝系に対するリスクと抗精神病薬. 精神薬理学エッセンシャルズ第3版. 東京, メディカル・サイエンス・インターナショナル, 397-413, 2010
22. Laursen TM, Munk-Olsen T, Agerbo E, et al : Somatic hospital contacts, invasive cardiac procedures, and mortality from heart disease in patients with severe mental disorder. *Arch Gen Psychiatry* 66 : 713-720, 2009
 23. Druss BG, Rosenheck RA : Mental disorders and access to medical care in the United States. *Am J Psychiatry* 155 : 1775-1777, 1998
 24. Kiraly B, Gunning K, Leiser J : Primary care issues in patients with mental illness. *Am Fam Physician* 78 : 355-362, 2008
 25. Moratto EHI, Druss B, Hartung DM, et al : Metabolic testing rates in 3 state Medicaid programs after FDA warnings and ADA/APA recommendations for second-generation antipsychotic drugs. *Arch Gen Psychiatry* 67 : 17-24, 2010
 26. Alvarez-Jiménez M1, Hetrick SE, González-Blanch C, et al : Non-pharmacological management of antipsychotic-induced weight gain: systematic review and meta-analysis of randomised controlled trials. *Br J Psychiatry* 193 : 101-107, 2008
 27. Cabassa LJ, Ezell JM, Lewis-Fernández R : Lifestyle interventions for adults with serious mental illness: a systematic literature review. *Psychiatr Serv* 61 : 774-782, 2010
 28. van der Feltz-Cornelis CM1, Nuyen J, Stoop C, et al : Effect of interventions for major depressive disorder and significant depressive symptoms in patients with diabetes mellitus: a systematic review and meta-analysis. *Gen Hosp Psychiatry* 32 : 380-395, 2010
 29. Rimer J, Dwan K, Lawlor DA, et al : Exercise for depression. The Cochrane Collaboration 2012
 30. American Diabetes Association; American Psychiatric Association; American Association of Clinical Endocrinologists; North American Association for the Study of Obesity : Consensus development conference on antipsychotic drugs and obesity and diabetes. *Diabetes Care* 27 : 596-601, 2004
 31. McIntyre RS, Soczynska JK, Konarski JZ, et al : The effect of antidepressants on glucose homeostasis and insulin sensitivity: synthesis and mechanisms. *Expert Opin Drug Saf* 5 : 157-168, 2006
 32. Echeverry D, Duran P, Bonds C, et al : Effect of pharmacological treatment of depression on A1C and quality of life in low-income Hispanics and African Americans with diabetes: a randomized, double-blind, placebo-controlled trial. *Diabetes Care* 32 : 2156-2160, 2009

