



combinations of antihypertensive agents: a meta-analysis. *Hypertension* 2010; 55(2): 399–407.

**19.** Du LP, Cheng ZW, Zhang YX, Li Y, Mei D. The impact of fixed-dose combination versus free-equivalent combination therapies on adherence for hypertension: a meta-analysis. *J Clin Hypertens (Greenwich)* 2018; 20(5): 902–907.

**20.** Kumagai N, Onishi K, Hoshino K, Nakamori S, Kitai T, Yazu T, et al. Improving drug

adherence using fixed combinations caused beneficial treatment outcomes and decreased health-care costs in patients with hypertension. *Clin Exp Hypertens* 2013; 35(5): 355–360.

**21.** Han S, Iglay K, Davies MJ, Zhang Q, Radican L. Glycemic effectiveness and medication adherence with fixed-dose combination or coadministered dual therapy of antihyperglycemic regimens: a meta-analysis. *Curr Med Res Opin* 2012; 28(6): 969–977.