CHAPTER 12
Cardiac and Vascular Effects of Adipocytokines in Normal and Obese Individuals: The Concept of Cardiometabolic Risk

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Additional References
2 SECTION II Metabolic Syndrome and Diabetes


4 SECTION II Metabolic Syndrome and Diabetes


111. Yang WS, Lee WJ, Funahashi T, et al. Weight reduc-
tion increases plasma levels of an adipose-derived anti-
inflammatory protein, adiponectin. J Clin Endocrinol

adiponectin receptor expression in muscle and adipose
tissue of type 2 diabetic patients during rosiglitazone

distribution, not absolute amount of adiponectin, cor-
relates with thiazolidinedione-mediated improvement

114. Despres JP, Golay A, Sjostrom L. Effects of rimonabant
on metabolic risk factors in overweight patients with