As Dangerous as NSAIDs?"

Acetaminophen, touted as an alternative to NSAIDs for its greater cardiovascular safety, appears to raise systolic and diastolic blood pressure in patients with coronary artery disease:

Blood pressure did not increase while taking placebo. Subjects took acetaminophen (1,000 mg /day) or placebo for two weeks and then switched, with a two-week break in between.