## Weekly Checkup

## Wide Variation In Prescription Drug Prices

Recent expensive innovations, from hepatitis drugs to proton beam therapy, raise a recurring and uncomfortable question: how much is too much to pay for new innovative treatments? Without wading into the deeply philosophical, it can help to provide context for shocking price tags-to separate the reasonable from the unwarranted. Medicaid maintains survey data regarding the acquisition cost of a long list of drugs purchased by community and chain pharmacies and calculates a weekly National Average Drug Acquisition Cost (NADAC) for each drug. As shown in the chart below, the acquisition prices vary widely among brand-name prescription drugs. Some variation is expected-prescription drugs perform a diverse set of tasks that range from trivial to complex-but the contrast between the most expensive and the moderately priced is stark. The average NADAC for the 200 most expensive drugs is roughly $\$ 690$, whereas the average NADAC for the next 200 most expensive is roughly $\$ 36$.


