A. Number of single-car nighttime vehicle accidents.
B. Number of drug positives from urine samples of arrested people.
C. Number of arrests for drug possession.
D. Cost and purity of street drugs.
E. Number of drug positives from urine samples of pregnant women at the time of delivery.
F. Number of alcohol or drug (AOD)-related emergency room episodes.
G. Number of AOD-related deaths.
H. Number of individuals on waiting lists for and admissions to in-patient and out-patient AOD program service.
I. Number of referrals and admissions to mental health centers for AOD problems.
J. Incidence of AOD-related birth outcomes (e.g., fetal alcohol syndrome, positive drug toxicology).
K. Incidence of drug-related sexually transmitted diseases (STDs), including HIV transmission in AIDS cases.
L. Incidence of AOD-related medical conditions (e.g., cirrhosis of the liver, hepatitis).
M. Number of drug positives from urine samples of job applicants and employees.
N. Aggregate per capita consumption of alcohol, based on alcohol tax revenue data.
O. Drug-affected babies.
P. Student alcohol and drug abuse.
Q. Juvenile arrests for drug offenses.
R. Adult arrests for drug offenses.
S. Arrested people testing positive for drugs.
T. Marijuana plants seized.
U. Positives in pre-employment drug testing.
V. Employees with employee assistance programs.
W. People treated for substance abuse problems.
X. Teen alcohol-involved traffic deaths.
Y. Adult alcohol-involved traffic deaths.
Z. Drug overdose deaths.

From:
KU Work Group for Community Health and Development. (2010). Chapters 20 - 26, the Community Tool Box. Lawrence, KS: University of Kansas.