there are still instances where unethical experimentation continues: and there may also be local rules governing a specific research activity. regulations whether they are legally required or not, than there are cultural mores and rules research participants. Without a point of reference there would be nothing to compare to. Nuremburg Code. 21 paragraphs added. place then would never be permitted today. Take a look! for a code of ethics that goes beyond what the law lays out. Even with the codes in place drawn up, Helsinki Finland. Prior to this document the premier code of ethics was the regulations in place we have a point of reference to recognize a deficiency in the treatment of are more in depth codes that scientists are bound ethically to up hold. protocol even for marketing products. were no universal guidelines in place for research practices. Some of the research that took and they took place in the name of science. These examples are prime examples of the need subject. Each institution sets there own research regulations. Typically there are universal directive, the first ever of its kind. Since its inception it has had six revisions and an additional place of the general public in order to study their reactions. LSD and other drugs were usually administered without the subject’s knowledge and informed consent, a violation of the Nuremberg Code that the U.S. agreed to follow after WWII. Experiments included administering LSD to CIA employees, military personnel, doctors, other government agents, prostitutes, mentally ill patients, and members of the general public in order to study their reactions. LSD and other drugs were administered without the subject’s knowledge and informed consent, a violation of the Nuremberg Code that the U.S. agreed to follow after WWII.