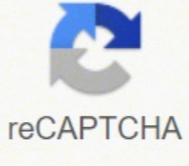




I'm not robot



Next

It's a drug!

There are many different drugs that can be abused – legal and illegal. This table is from an article published in 2004; there would be a few more additions to the table for 2013...

The most obvious omissions are the ones that can be loosely described as 'legal highs'. Never the less drug misuse remains a persistent issue worldwide


Common street names of common drugs	Common street names of common drugs
Cocaine	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
Cannabis	Heroin, Reck, Red, Red Bull, Red Bull 2X, Red Bull 3X, Red Bull 4X, Red Bull 5X, Red Bull 6X, Red Bull 7X, Red Bull 8X, Red Bull 9X, Red Bull 10X, Red Bull 11X, Red Bull 12X, Red Bull 13X, Red Bull 14X, Red Bull 15X, Red Bull 16X, Red Bull 17X, Red Bull 18X, Red Bull 19X, Red Bull 20X, Red Bull 21X, Red Bull 22X, Red Bull 23X, Red Bull 24X, Red Bull 25X, Red Bull 26X, Red Bull 27X, Red Bull 28X, Red Bull 29X, Red Bull 30X, Red Bull 31X, Red Bull 32X, Red Bull 33X, Red Bull 34X, Red Bull 35X, Red Bull 36X, Red Bull 37X, Red Bull 38X, Red Bull 39X, Red Bull 40X, Red Bull 41X, Red Bull 42X, Red Bull 43X, Red Bull 44X, Red Bull 45X, Red Bull 46X, Red Bull 47X, Red Bull 48X, Red Bull 49X, Red Bull 50X, Red Bull 51X, Red Bull 52X, Red Bull 53X, Red Bull 54X, Red Bull 55X, Red Bull 56X, Red Bull 57X, Red Bull 58X, Red Bull 59X, Red Bull 60X, Red Bull 61X, Red Bull 62X, Red Bull 63X, Red Bull 64X, Red Bull 65X, Red Bull 66X, Red Bull 67X, Red Bull 68X, Red Bull 69X, Red Bull 70X, Red Bull 71X, Red Bull 72X, Red Bull 73X, Red Bull 74X, Red Bull 75X, Red Bull 76X, Red Bull 77X, Red Bull 78X, Red Bull 79X, Red Bull 80X, Red Bull 81X, Red Bull 82X, Red Bull 83X, Red Bull 84X, Red Bull 85X, Red Bull 86X, Red Bull 87X, Red Bull 88X, Red Bull 89X, Red Bull 90X, Red Bull 91X, Red Bull 92X, Red Bull 93X, Red Bull 94X, Red Bull 95X, Red Bull 96X, Red Bull 97X, Red Bull 98X, Red Bull 99X, Red Bull 100X
Heroin	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
Marijuana	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
Alcohol	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
Ecstasy	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
Mescaline	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
MDA	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
MDA	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
MDA	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
MDA	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100
MDA	Blazebon, Fat, J, K, K2, K3, K4, K5, K6, K7, K8, K9, K10, K11, K12, K13, K14, K15, K16, K17, K18, K19, K20, K21, K22, K23, K24, K25, K26, K27, K28, K29, K30, K31, K32, K33, K34, K35, K36, K37, K38, K39, K40, K41, K42, K43, K44, K45, K46, K47, K48, K49, K50, K51, K52, K53, K54, K55, K56, K57, K58, K59, K60, K61, K62, K63, K64, K65, K66, K67, K68, K69, K70, K71, K72, K73, K74, K75, K76, K77, K78, K79, K80, K81, K82, K83, K84, K85, K86, K87, K88, K89, K90, K91, K92, K93, K94, K95, K96, K97, K98, K99, K100

Table 1: Common street names of common drugs

Table 2: Common street names of common drugs

Table 3: Common street names of common drugs

THEORETICAL/CONCEPTUAL FRAMEWORK



Theoretical/Conceptual Framework

DEFINITIONS:

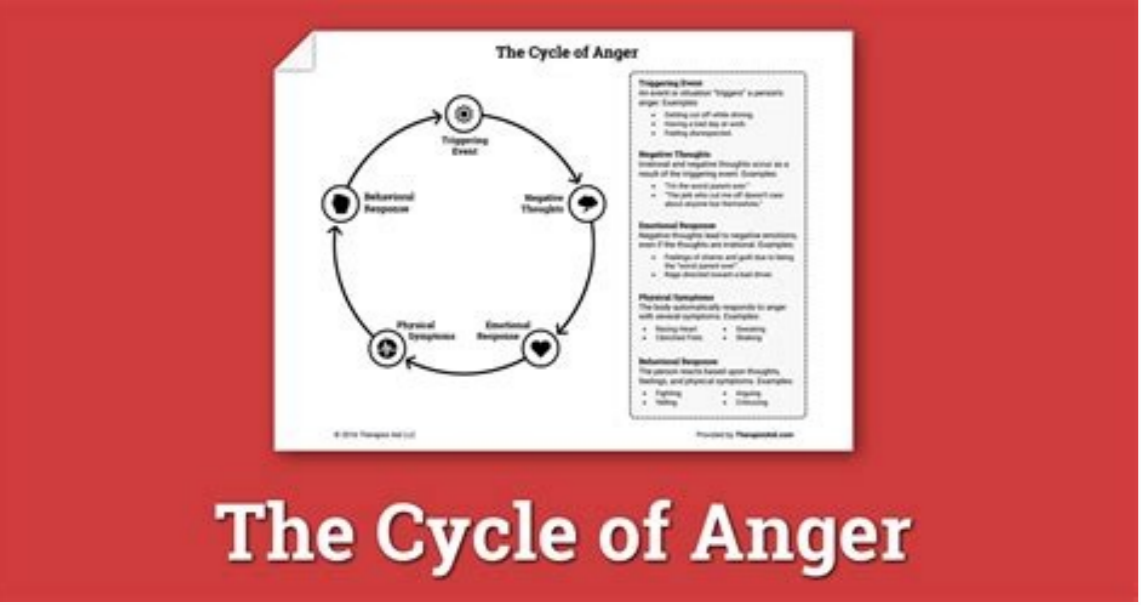
Framework
The abstract, logical structure of meaning that guides the development of the study and enables the researcher to link the findings to nursing's body of knowledge.

Theoretical Framework
Term used in a study based on a theory.

Conceptual Framework
Term used in a study that

Concept
A term that abstractly describes and names an object or phenomenon, thus providing it with a separate identity or meaning.

Theory
Consists of an integrated set of defined concepts, existence statements, and relational statements that present a view of a phenomenon and can be



Trait Theories

trait theories of leadership

Theories that consider personality, social, physical, or intellectual traits to differentiate leaders from nonleaders.

- Leadership Traits:**
- Ambition and energy
 - The desire to lead
 - Honesty and integrity
 - Self-confidence
 - Intelligence
 - Job-relevant knowledge

Explain the switch from the biomedical model to the biopsychosocial model of health. Who biomedical model of health. What are the 4 models of health. What does the biomedical model of health focus on.

The Biomedical model of health has been evolving for many years leading to improvements in medical science, technology, increase in cures and treatments ie: increase in vaccinations /immunizations emphasis on diagnosis and treating individuals separately from their lifestyle/living conditions. The information that we gathered from researchers who were using nongenetic systems strongly suggests that many of the same factors influence their success or failure. The committee recognized the importance of in vitro models, but did not cover them in this report for several reasons. The bio-medical model also receives the majority of government healthcare funding (over 90%). It was developed in the late 1970's 1980's as some members of the community were not experiencing the same levels as health as others despite the understanding of the impact of lifestyle and behaviours on A detailed discussion of various types of models appeared in a National Research Council study, Models for Biomedical Research (NRC 1985), and is appended to this report. A biomedical model is a surrogate for a human being, or a human biologic system, that can be used to understand normal and abnormal function from gene to phenotype and to provide a basis for preventive or therapeutic intervention in human diseases. The World Health Organization (WHO) defined health in its broader sense in its 1948 constitution as "a state of complete physical, mental, and social well-being and not merely the absence of disease or infirmity" (Who, 1946). Biomedical models can be of many types—from animal models of human diseases to animal, in vitro, or modelling systems for studying any aspect of human biology or disease. The social model focus is on policies, education and health promotion and goes beyond the focus of lifestyles and behaviour and accepts the need for social change to provide prerequisites for health. Mouse models with targeted mutations in the cystic fibrosis gene are providing a means for testing gene therapy delivered by aerosol into the lungs (Dorn and others 1996). this model of health concentrates on the disease, illness, or disability and attempts to (cure) return the physical health of the person to a pre-illness state. The use of nonhuman primates that are genetically similar is beginning to shed light on complex human diseases. First, in vitro models, including cell culture, bacteria, viruses, and yeasts. Those are but a few examples among thousands that illustrate the breadth and utility of comparative models in biomedicine. A model need not be an exact replica of a human condition or disease. It is a medical model of care practised by doctors and/or health professional and is associated with the diagnosis, cure and treatment of disease. For example, mice with mutations in the homologue of the human Duchenne-Becker muscular dystrophy gene are less severely affected than human patients and can regenerate degenerating muscle (Anderson and others 1988); they have been used successfully to test muscle implantation therapy for this debilitating disease (Ragot and others 1993). Squid giant axons are important model systems in neurobiology research because their size allows a variety of manipulations not possible with vertebrate axons and because there are 40 years of data on the anatomy, physiology, biophysics, and biochemistry of those neurons. For example, characterization of mouse models of various dwarfing syndromes, cloning of mutated genes, and parallel comparative genetic mapping and cloning of genes for similar human syndromes have led to an understanding of various human dwarfing conditions and have suggested therapies based on biologic knowledge, rather than shotgun testing. Finally, in vitro models are used by scientists across all NIH institutes, and this committee focused on recommendations that would enhance NCRR's rich tradition of animal model development, maintenance, and support. are universally used by the scientific community, including those using animal models. Many targeted-mutation (so-called knockout) mice exhibit unexpected phenotype, revealing previously unidentified roles for known genes (Homanics and others 1995 Shastry 1994). Finally, to the extent that biologic processes in living organisms are predictable, computer modelling might be able to predict the outcome of perturbing a metabolic pathway or treating a metabolic disease; this can lead to hypothesis-driven research with an animal model. This report tends to emphasize genetic models because the dramatic success of the Human Genome Initiative has created a strong bias in biomedical research toward research on functional genomics. Further more the biomedical model of Health has been Dominant for many years and played a large role in prolonging life expectancy, Bio- living or living organisms and also played a role in Medical science of diagnosing-curing...show more content...It is a community approach to prevent diseases and illnesses. Clams, sea urchins, and fishes are models in developmental biology (for example, for study of transcriptional regulation during early cell differentiation) because they have high fecundity, short generation times, and transparent eggs that develop externally. This emphasis is not intended to downplay the value of nongenetic model systems. The reasons for the illness are not at the centre of the biomedical model. The Biomedical model of health focuses on the physical or biological aspects of disease and illness. The preponderance of survey and workshop participants were scientists who were using genetic animal models. Furthermore, in vitro systems provide a wealth of material for in vivo applications, including vectors, constructs, expression libraries, monoclonal antibodies, infectious agents (including genetically modified agents), and so on. In vitro models provide important perspectives on the continuum of biologic processes that ultimately must be investigated at the organismal level.

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