What's In Cigarette Smoke?

Over 4000 Chemicals, Chemical compounds and gasses

Cancer Causing Agents: Acetone (nail polish) Hydrogen Cyanide (gas chamber gas)

Nitosamines Ascetic Acid (vinegar) Methane (swamp gas)

Ammonia (toilet cleaner) Methanol (rocket fuel) Crysenes

Cadmium Arsenic(poison) Napthalene (mothballs)

Benzo (a) Pyrene Butane (lighter fluid) Nicotine (insecticide-addictive)

Nitrobenzine (Gasoline additive)

Polonium 210 Cadmium (Batteries) Nitrous Oxide Phenols (cleaner)

Nicckel Carbon Dioxide (Exhaust fumes) Stearic Acid(candle wax)

P.A.H.s DDT (insecticides) Toluene (industrial solvent)

Dibenz Acidine Ethanol (alcohol) Vinyl Chloride (PVC ingredient)

B-Napthlyamine Formaldehyde (embalming fluid)

Urethane Hexamine (barbecue lighter)

N. Nitorsomonicotine

Toluidine

Metals: Children are especially sensitive to these poisons. Exposure to

Aluminum

Zinc

Magnesium

Mercury

Gold

Silicon

Silver

Lead

Titanium

Copper

second hand smoke can cause middle ear effusion, decreased lung function, lower respiratory tract infection and increase the intensity of asthma.

Clear Mind Systems

Educational Materials

781-767-5373 www.clearmindsystems.net