

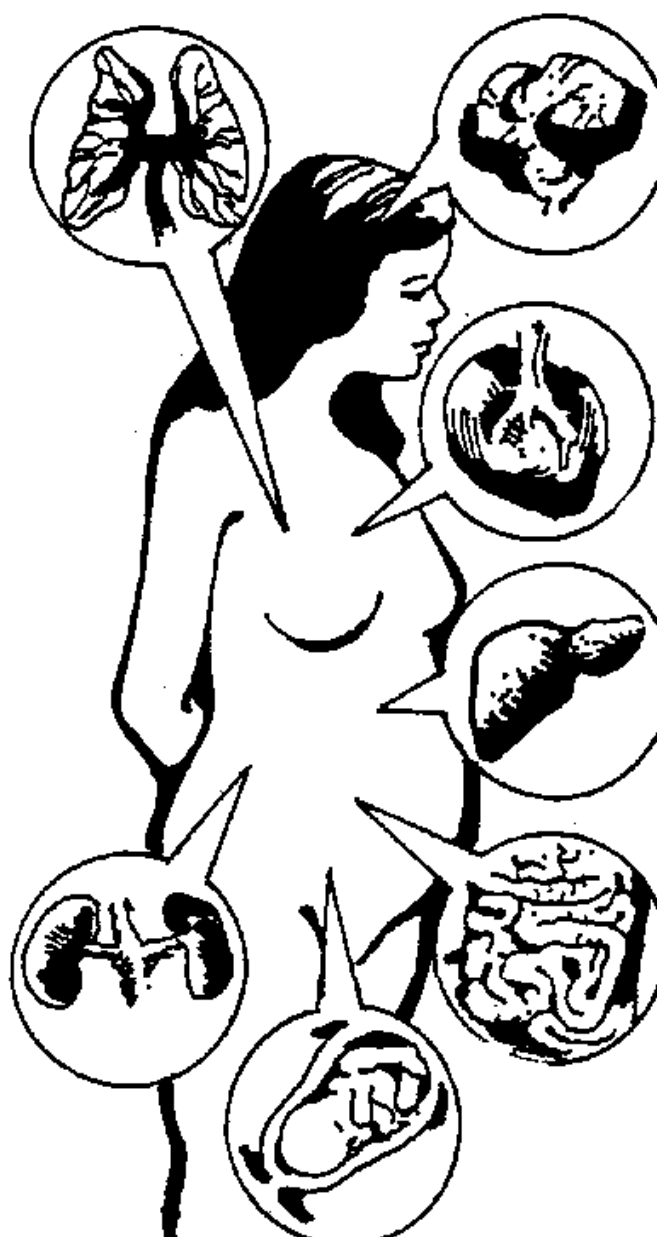
Lungs and respiratory systems:
cobalt, asbestos, sulphur oxides, ozone,
nitrogen oxides, ammonia, carbon
monoxide, cadmium, cigarette smoke,
pesticides, animal and vegetable dusts.

Skin:
arsenic, nickel, chromium, beryllium,
pesticides

Bones:
lead, strontium 90, cadmium.

Cancer-causing substances:
chlorinated hydrocarbons, mercury,
polycyclic hydrocarbons, radioactive
materials, pesticides

Kidneys:
mercury, cadmium, lead



Brain and nervous system:
lead, carbon monoxide, mercury, pesticides

Eyes:
Ultraviolet light, noxious gases

Oral cavity:
lead, mercury

Heart and circulatory system:
carbon monoxide, nitrates (in infants),
pesticides, nitrogen dioxide

Liver:
Chlorinated hydrocarbons, seleniums

Digestive system:
lead, arsenic, fluoride, pesticides

Fetus:
mercury, lead, radioactive materials,
pesticides