

Liste der IARC

(International Agency for Research of Cancer) Group 1 der Carcinogene der WHO

From Wikipedia, the free encyclopedia

- Substances, mixtures and exposure circumstances in this list have been classified by **the IARC as Group 1: The agent (mixture) is *carcinogenic to humans*. The exposure circumstance entails exposures that are carcinogenic to humans.** This category is used when there is *sufficient evidence* of carcinogenicity in humans. Exceptionally, an agent (mixture) may be placed in this category when evidence of carcinogenicity in humans is less than sufficient but there is *sufficient evidence* of carcinogenicity in experimental animals and strong evidence in exposed humans that the agent (mixture) acts through a relevant mechanism of carcinogenicity.

Agents and groups of agents

- [4-Aminobiphenyl](#)
- [Aristolochic acid](#)
- [Arsenic](#) and [arsenic compounds](#)¹
- [Asbestos](#)
- [Azathioprine](#)
- [Benzene](#)
- [Benzidine](#)
- [Benzo\[*a*\]pyrene](#)
- [Beryllium](#) and [beryllium compounds](#)²
- [Chlornapazine](#) (*N,N*-Bis(2-chloroethyl)-2-naphthylamine)
- [Bis\(chloromethyl\)ether](#)
- [Chloromethyl methyl ether](#)
- [1,3-Butadiene](#)
- [1,4-Butanediol dimethanesulfonate](#) (Busulphan, Myleran)
- [Cadmium](#) and [cadmium compounds](#)²
- [Chlorambucil](#)
- [Methyl-CCNU](#) (1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea; Semustine)
- [Chromium\(VI\) compounds](#)²
- [Ciclosporin](#)

- **Contraceptives, hormonal, combined forms (those containing both Estrogen and a Progestogen/Gestagen)**
- **Contraceptives, oral, sequential forms of hormonal contraception (a period of estrogen-only followed by a period of both Estrogen and a Progestogen/Gestagen)**
- [Cyclophosphamide](#)
- **Diethylstilboestrol**
- [Dyes](#) metabolized to [benzidine](#)
- [Epstein-Barr virus](#)
- **Estrogens, nonsteroidal**
- **Estrogens, steroidal**
- **Estrogen therapy, postmenopausal**
- [Ethanol](#) in alcoholic beverages
- [Erionite](#)
- [Ethylene oxide](#)
- [Etoposide](#) alone and in combination with [cisplatin](#) and [bleomycin](#)
- [Formaldehyde](#)
- [Gallium arsenide](#)
- [Helicobacter pylori](#) (infection with)
- [Hepatitis B virus](#) (chronic infection with)
- [Hepatitis C virus](#) (chronic infection with)
- Herbal remedies containing plant species of the genus [Aristolochia](#)
- [Human immunodeficiency virus](#) type 1 (infection with)
- [Human papillomavirus](#) type 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59 and 66
- [Human T-cell lymphotropic virus type I](#)
- [Melphalan](#)
- [Methoxsalen](#) (8-Methoxypsoralen) plus ultraviolet A radiation
- [4,4'-methylene-bis\(2-chloroaniline\)](#) (MOCA)
- [MOPP](#) and other combined chemotherapy including alkylating agents
- [Mustard gas](#) (Sulfur mustard)
- [2-Naphthylamine](#)
- [Neutron radiation](#)
- [Nickel compounds](#)²
- [4-\(N-Nitrosomethylamino\)-1-\(3-pyridyl\)-1-butanone](#) (NNK)
- [N-Nitrosomnicotine](#) (NNN)
- [Opisthorchis viverrini](#) (infection with)
- [Phosphorus-32](#), as phosphate
- [Plutonium-239](#) and its decay products (may contain plutonium-240 and other isotopes), as aerosols
- Radioiodines, short-lived isotopes, including iodine-131, from atomic reactor accidents and

- nuclear weapons detonation (exposure during childhood)
- Radionuclides, α -particle-emitting, internally deposited⁴
- Radionuclides, β -particle-emitting, internally deposited⁴
- [Radium-224](#) and its decay products
- [Radium-226](#) and its decay products
- [Radium-228](#) and its decay products
- [Radon-222](#) and its decay products
- [Schistosoma haematobium](#) (infection with)
- [Silica](#), crystalline (inhaled in the form of [quartz](#) or [cristobalite](#) from occupational sources)
- [Solar radiation](#)
- [Talc](#) containing [asbestiform](#) fibres
- **[Tamoxifen](#)**
- [2,3,7,8-Tetrachlorodibenzo-para-dioxin](#)
- [Thiotepa](#) (1,1',1''-Phosphinothiolyldynetrizaziridine)
- [Thorium-232](#) and its decay products, administered intravenously as [a colloidal dispersion of thorium-232 dioxide](#)
- [Treo sulfan](#)
- [ortho-Toluidine](#)
- [Vinyl chloride](#)
- [Ultraviolet Radiation](#)
- [X-Radiation](#) and [Gamma radiation](#)

Mixtures

- [Aflatoxins](#) (naturally occurring mixtures of)
- [Alcoholic beverages](#)
- [Areca nut](#)
- [Betel quid](#) with tobacco
- [Betel quid](#) without tobacco
- Coal-tar [pitches](#)
- [Coal-tars](#)
- Household combustion of coal, indoor emissions from
- [Diesel exhaust](#)^[1]
- [Mineral oils](#), untreated and mildly treated
- [Phenacetin](#), [analgesic](#) mixtures containing
- Plants containing [aristolochic acid](#)
- [Salted fish](#) (Chinese-style)
- [Shale-oils](#)
- [Soots](#)
- [Tobacco](#) products, smokeless
- [Wood dust](#)

Aus Wikipedia von:

Jochen Armbruster Darmstadt
Arzt für Allgemeinmedizin

www.armbruster-medical-center.de

Eigener Kommentar:

(J. Armbruster)

Warum werden diese unnatürlichen, karzinogenen Pseudoöstrogene, Pferdeöstrogene aus dem Urin trächtiger Stuten, Ovulationshemmer und



Gestagene/Progestins nicht mit entsprechend der Kategorie 1 der karzinogenen Stoffe für den Menschen gekennzeichnet?

Ist es aus ärztlicher Sicht etwa ethisch, jungen gesunden Frauen zum Zweck der Verhütung der Ovulation unnatürliche chemische Substanzen zu verordnen, die tiefe Venenthrombosen und Krebs verursachen können?

Ist es ärztlich ethisch, Mammacarcinom Patientinnen einen karzinogenen SERM (Selektiver Estrogen Rezeptor Modulator) wie Tamoxifen® zu geben?

Ist es ethisch, menopausalen Frauen synthetische Pseudo-Oestrogene zu geben, obwohl die menschlichen bio-identischen Hormone verfügbar sind, noch dazu ohne zuvor die Spiegel der Steroidhormone zu messen?

Welche Zulassungsbehörde oder Zulassungskommission für Arzneimittel verantwortet die Nebenwirkungen dieser unnatürlichen, patentierbaren, karzinogenen industriellen Pseudohormone, die mit Menschenhormonen nichts gemeinsam haben, wie: > tiefe Beinvenenthrombose, Lungenembolie, Tod, Schlaganfall, Herzinfarkt etc. ?? Siehe die „Pille“ Yasmin® mit dem Gestagen „Drospirenon“®: mehr als 4.000 Gerichtsverfahren in den U.S.A. gegen BAYER®.

BAYER® hat bis dato schon über 1 Milliarde US Dollar Entschädigung an die betroffenen Frauen gezahlt. (www.yasmin lawsuit)