

MULTI DRUG RESISTANCE IN CANCER%0A

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With chemotherapy resistant cancers on the rise, and conventional drug treatments often doing more harm than good, research on omega 3 fatty acids reversing multidrug resistance in colon cancer cells holds all the more promise

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Understanding of the biochemical basis of this resistance might lead to the development

[Cancer multidrug resistance | Nature Biotechnology](#)

Multidrug resistance, the principal mechanism by which many cancers develop resistance to chemotherapy drugs, is a major factor in the failure of many forms of chemotherapy.

[Metformin may prevent multidrug-resistant breast cancer](#)

Type 2 diabetes drug metformin has been found to inhibit and reverse the development of multidrug resistance in vitro in breast cancer cells.

[Multiple drug resistance mechanisms in cancer.](#)

Multiple drug resistance (multidrug resistance; MDR), a phenomenon whereby human tumours that acquire resistance to one type of therapy are found to be resistant to several other drugs that are often quite different in both structure and mode of action, has been recognised clinically for several decades. An important advance in our understanding of MDR came with the identification of P-
[Drug Resistance in Cancer: An Overview - PubMed Central \(PMC\)](#)

1. Introduction. Drug resistance is a well-known phenomenon that results when diseases become tolerant to pharmaceutical treatments. This concept was first considered when bacteria became resistant to certain antibiotics, but since then similar mechanisms have been found to occur in other diseases, including cancer.

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Multidrug resistance in bacteria may be generated by one of two mechanisms. First, these bacteria may accumulate multiple genes, each coding for resistance to a single drug, within a single cell. This accumulation occurs typically on resistance (R) plasmids. Second, multidrug resistance may also occur by the increased expression of genes that code for multidrug efflux pumps, extruding a wide

[Multiple drug resistance - Wikipedia](#)

Multiple drug resistance (MDR), multidrug resistance or multidrug resistance is antimicrobial resistance shown by a species of microorganism to multiple antimicrobial drugs. The types most threatening to public health are MDR bacteria that resist multiple antibiotics ; other types include MDR viruses , parasites (resistant to multiple antifungal , antiviral , and antiparasitic drugs of a wide

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Multidrug-resistant bacteria can be difficult to treat and facilitates spread of antibiotic resistance. Multidrug-resistant bacteria When a single bacterium is resistant to more than one antibiotic it is said to be multidrug-resistant. (PDF) [Multidrug Resistance in Cancer - ResearchGate](#) Chemotherapy often fails because a tumor develops resistance to an array of different drugs. A single glycoprotein turns out to be responsible: it proliferates in some cells and pumps out the drugs.

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Multidrug resistance, the principal mechanism by which many cancers develop resistance to chemotherapy drugs, is a major factor in the failure of many forms of chemotherapy. It affects patients with a variety of blood cancers and solid tumors, including breast, ovarian, lung, and lower gastrointestinal tract cancers. Tumors usually consist of mixed populations of malignant cells, some of which

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The resistance of cancer cells to structurally and mechanistically unrelated classes of anticancer drugs is known as multidrug resistance (MDR) (Gottesman et al., 2002). This pervasive and insidious clinical problem eventually leads to cancer relapse and death (Fig. 1).

[Editorial: Multidrug Resistance in Cancer: Pharmacological ...](#)

Tumor drug resistance is the leading cause of chemotherapy treatment failure. One of the more relevant

mechanisms is represented by multidrug resistance (MDR) that leads to a reduced cellular accumulation of drugs due to increased efflux out of cells by the overexpression of several ATP-dependent efflux pumps or transporters.