

PROSTATE AND TESTICULAR CANCER

Prostate cancer



Prostate cancer represents one in four of all cancers diagnosed in men

PROSTATE CANCER

Today, one in four cancers diagnosed in men is of the prostate. There has been a significant increase in incidence in recent

years. Although this trend may be partly explained by improved diagnostic methods, environmental factors are also thought likely to be determinants.

TESTICULAR CANCER

Testicular cancer

Testicular cancer is the most common cancer of young men with incidence doubling over the past 25 years in many western countries. This trend in a cancer among the young has prompted interest because it is unusual - most cancers affect older people.



Cancer of the testes is now the most common cancer of young men, peaking at 25-30 years.

Statements and publications featured on the Chemicals Health Monitor which highlight the role of chemicals, including EDCs, in testicular and prostate cancer.

[The Berlaymont Declaration on Endocrine Disruptors \(May 2013\). Signed by XX](#)

[The Collegium Ramazzini position on EDCs and chemicals safety policy in the EU \(June 2013\)](#)

[Asturias Declaration on Cancer: A Call to Action – Environmental and Occupational Determinants of Cancer, Interventions for Primary Prevention \(March 2011\)](#)

More information:

<http://www.chemicalshealthmonitor.org/>

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