

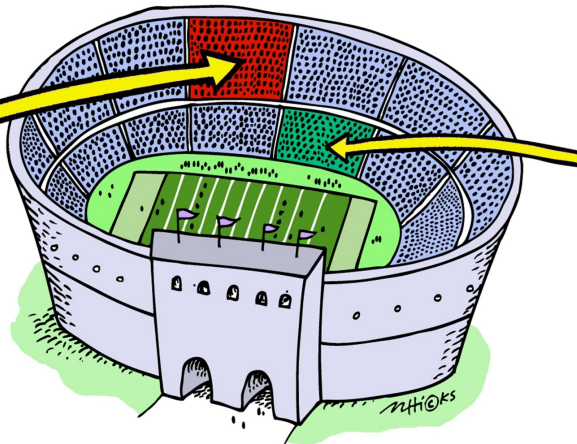
Inherited Mutations that Increase the Risk for Cancer & Looking at the Odds of Having Them

Approximately
1 in 279
individuals carry
Lynch Syndrome
mutations.

That would be about
215 individuals
in this stadium.

Lynch Syndrome mutations (MLH1, MSH2, MSH6, PMS2, EPCAM) are associated with colorectal (colon) cancer, endometrial, ovarian cancer, pancreatic cancer, and other cancers.

This stadium holds **60,000** people.



Some of the other genetic mutations that increase the risk of cancer are: ATM, PALB2, CHEK2, TP53, CDK4, CDKN2A, PTEN, BAP1, BRIP1, NF1, RAD51C, RAD51D, and STK11.

Genetic Testing Saves Lives!

GENETIONARY™
www.genetionary.org

Approximately
1 in 400
individuals carry a
BRCA 1 or 2
mutation.
That would be about
150 individuals in
this stadium.

BRCA mutations are associated with breast cancer in women & men, prostate cancer, fallopian tube cancer, ovarian cancer, pancreatic cancer, melanoma, and some other cancers.

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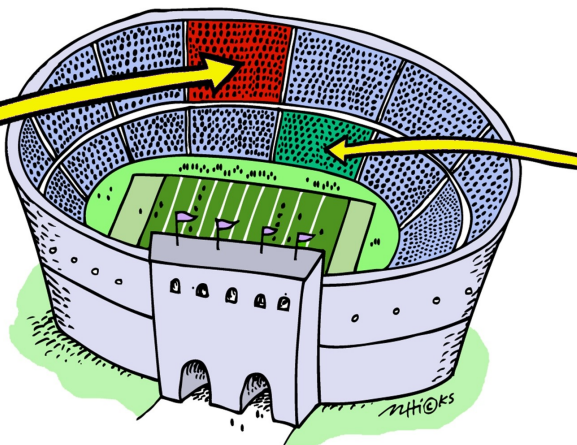
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