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Correlating the global increase in type 1 diabetes incidence :



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## Global epidemiology of type 1 diabetes in young adults and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4381393>

Mar 17, 2015 · Background. The worldwide epidemiology of childhood **Type 1 diabetes** (T1D) was extensively described in the 6th edition of the International **Diabetes** Federation (IDF) [1].Data were retrieved in approximately 45% of the countries [1-4].In contrast, we are unaware of a similar **review** on the worldwide epidemiology of adult T1D **diabetes**, although T1D is known to occur ...

**Cited by:** 81

**Author:** Paula A Diaz-Valencia, Paula A Diaz-Val...

**Publish Year:** 2015

## Incidence and prevalence of diabetic ketoacidosis (DKA ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5642652>

Aug 01, 2017 · Objectives. To summarise **incidence** and prevalence of diabetic ketoacidosis (DKA) in adults with **type 1 diabetes** (T1D) for the overall patient population and different subgroups (**age**, sex, geographical region, ethnicity and **type** of insulin administration).

## [PDF] GLOBAL REPORT ON DIABETES - apps.who.int

[https://apps.who.int/iris/bitstream/handle/10665/204871/9789241565257\\_eng.pdf?sequence=1](https://apps.who.int/iris/bitstream/handle/10665/204871/9789241565257_eng.pdf?sequence=1)

4.1 National policies and plans for **diabetes** ... **The global** prevalence (**age**-standardized) of **diabetes** has nearly doubled since 1980, rising from 4.7% to 8.5% in the adult population. This reflects an **increase** in associated risk factors such as being overweight or ... **PrEvENTING DIABETES Type 1 diabetes** cannot be prevented with current knowledge ...



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## Association between the XPG gene rs2094258 polymorphism ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/jcla.22564>

The association between XPG rs2094258 polymorphism and GC risk was investigated first by a hospital-based case-control study involving 386 patients and 439 controls and then by a meta-analysis. The polymorphism was genotyped by polymerase chain reaction-restriction fragment length polymorphism (PCR-RFLR).

Cited by: 1

Author: Zhe Zhang, Jiefeng Yin, Qi Xu, Jianfeng Shi

Publish Year: 2018

## Association between the XPG gene rs2094258 polymorphism ...

<https://onlinelibrary.wiley.com/doi/abs/10.1002/jcla.22564>

Previous studies demonstrate some XPG gene **polymorphisms** are associated with susceptibility to **gastric cancer** (GC). Methods The **association** between XPG **rs2094258 polymorphism** and GC risk was investigated first by a hospital-based case-control study involving 386 patients and 439 controls and then by a meta-analysis.

Cited by: 1

Author: Zhe Zhang, Jiefeng Yin, Qi Xu, Jianfeng Shi

Publish Year: 2018

## Association between the XPG gene rs2094258 polymorphism ...

[europepmc.org/abstract/MED/29732643](https://europepmc.org/abstract/MED/29732643) ▾

Previous studies demonstrate some XPG gene **polymorphisms** are associated with susceptibility to **gastric cancer** (GC). METHODS:The **association** between XPG **rs2094258 polymorphism** and GC risk was investigated first by a hospital-based case-control study involving 386 patients and 439 controls and then by a meta-analysis.

Author: Zhang Z, Yin J, Xu Q, Shi J

## Association between XPG polymorphisms and stomach ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4831351>

**Name of journal:** World journal of diabetes

**Manuscript NO:** 47187

**Manuscript Type:** SYSTEMATIC REVIEWS

**Correlating the global increase in type 1 diabetes incidence across age groups with national economic prosperity: A systematic review**

Gomez-Lopera *et al.* Type 1 diabetes incidence across age groups

Natalia Gomez-Lopera, Nicolas Pineda-Trujillo, Paula Andrea Diaz-Valencia

**Abstract**

**BACKGROUND**

The global epidemiology of type 1 diabetes (T1D) is not yet well known, as no precise data are available from many countries. T1D is, however, characterized by an important variation in incidences among countries and a dramatic increase of

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