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## **Iodine Deficiency In Europe A**

Every European nation endorsed the goal of eliminating iodine deficiency at the World Health Assembly in 1992. Globally, great progress has been made since that time. However, the World Health Organization's (WHO) European Region has been identified as having the

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lowest coverage of salt iodization of all  
the regions.

## **WHO | Iodine deficiency in Europe**

The problem of iodine deficiency in Europe has been greatly underestimated in the last decades. After the remarkable studies on the effects of iodine deficiency and their prevention and

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correction in Switzerland, IDD was generally considered no longer a significant public health problem in Europe.

## **Iodine Deficiency in Europe: A Continuing Concern (Nato ...**

This paper updates the information on the prevalence of the disorders induced

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by iodine deficiency (IDD) in Europe. Thirty-two European countries were still affected by mild to severe iodine deficiency in the late 1990s. The most severely affected countries were in Eastern Europe, including Central Asia, but Western Europe was also still affected. National surveys recently conducted in 11 of these countries show



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that, with the exception of the  
Netherlands, none has yet reached a

state of ...

## **Iodine deficiency in Europe and its consequences: an update**

Europe PMC is an archive of life sciences  
journal literature. Iodine is a trace  
element present in the human body in

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minute amounts (15-20 mg in adults, i.e.  $0.0285 \times 10^{-3}$ % of body weight).

## **Iodine deficiency in Europe. - Abstract - Europe PMC**

The problem of iodine deficiency in Europe has been greatly underestimated in the last decades. After the remarkable studies on the effects of iodine

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deficiency and their prevention and correction in Switzerland, IDD was generally considered no longer a significant public health problem in Europe.

## **Iodine Deficiency in Europe | SpringerLink**

At the 1992 World Health Assembly,

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European nations came together to endorse the elimination of iodine deficiency disease. Then in 2002 the United Nations pushed for eradication of iodine deficiency by 2005. Despite significant progress in the last two decades, iodine deficiency in Europe lingers today.

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## **Iodine deficiency and iodine rich foods to solve the...**

Iodine deficiency in Europe A continuing public health problem IODINE DEFICIENCY IN EUROPE WHO ISBN 978 92 4 159396 0 Every European nation endorsed the goal of eliminating iodine deficiency at the World Health Assembly in 1992. Globally, great progress has

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been made since that time. However,  
the World

## **Iodine Health Organization's (WHO) European Region has ...**

Iodine deficiencies are very common, especially in Europe and Third World countries, where the soil and food supply have low iodine levels. Your body uses

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iodine to make thyroid hormones.

## **10 Signs and Symptoms of Iodine Deficiency**

Iodine deficiency remains a major issue in other parts of the world, including parts of Europe, Africa and Asia. WHAT ARE THE SOURCES OF IODINE? Iodine is present naturally in soil and seawater.

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## **Iodine Deficiency | American Thyroid Association**

In conclusion, most european countries are still characterized by mild to moderate iodine deficiency. Iodine prophylaxis programs are already operating, its cost is irrelevant with respect to the undebatable beneficial



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impact on the health.

**Iodine deficiency disorders in  
Europe | Public Health ...**

Iodine deficiency has multiple adverse effects on growth and development, and is the most common cause of preventable intellectual disability in the world . Iodine deficiency disorders result

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from inadequate thyroid hormone production secondary to insufficient iodine . During pregnancy and early infancy, iodine deficiency can cause irreversible ...

## **Iodine - Health Professional Fact Sheet**

Iodine deficiency. Iodine deficiency can

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readily be prevented by provision of fortified food stuff, but nevertheless up to 50% of newborns in Europe are exposed to iodine deficiency with negative health outcomes. READ THE DECLARATION. Pregnancy.

**The Krakow Declaration on Iodine**  
Iodine deficiency disorders in Europe.

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Delange F, Bürgi H. Recent data on iodine excretion in the urine of adults, adolescents and newborns and on the iodine content of breast milk indicate a high prevalence of iodine deficiency (moderate in many cases and severe in a few) in many European countries. These cases may manifest as subclinical hypothyroidism in neonates and as goitre

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in adolescents and adults.

**Iodine deficiency disorders in Europe.**

Iodine deficiency disorders in Europe. Iodine deficiency disorders (IDD) are related to the degree of iodine deficiency. In European countries, characterized by mild to moderate

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iodine deficiency, neurological deficits or minor neuropsychological impairments have been described.

## **Iodine deficiency disorders in Europe - PubMed**

The Iodine Global Network has identified iodine deficiency as prevalent in Europe, especially among pregnant women.

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Recent studies also link suboptimal maternal iodine intake during pregnancy with impaired child development, especially in the area of language skills.

### **Iodine supplements boost low levels in women post-pregnancy**

Creswell John Eastman AO (born 30 March 1940) is the Clinical Professor of

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Medicine at Sydney University Medical School, Principal of the Sydney Thyroid Clinic and Consultant Emeritus to the Westmead Hospital. Eastman is an endocrinologist and has directed or conducted research and public health projects into elimination of iodine deficiency disorders (IDD) in Malaysia, Indonesia, Laos ...



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## **Creswell Eastman - Wikipedia**

WHO , Geneva 2007. Google Scholar.  
Iodine deficiency in utero can cause fetal  
hypothyroidism and irreversibly impair  
cognitive development, and data from  
observational studies in Europe suggest  
that even mild-to-moderate iodine  
deficiency during pregnancy can have

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long-term adverse effects on child  
cognition. 6.

## **Iodine deficiency in pregnant women in Europe - The Lancet ...**

Iodine deficiency is a lack of the trace element iodine, an essential nutrient in the diet. It may result in metabolic problems such as goiter, sometimes as

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an endemic goiter as well as cretinism due to untreated congenital hypothyroidism, which results in developmental delays and other health problems. Iodine deficiency is an important global health issue, especially for fertile and pregnant women.

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