DO LIFESTYLE INTERVENTIONS WORK?

GENEVA – Lifestyle interventions can significantly improve the diet and levels of physical activity of entire communities, according to research published today in the international public health journal, the *Bulletin of the World Health Organization*.

Lifestyle-related non-communicable diseases, particularly cardiovascular disease, heavily burden health-care systems, a problem that is increasing in developing countries.

Research conducted in the Islamic Republic of Iran shows that campaigns promoting a healthy lifestyle are effective in changing behaviour in developing countries.

According to Dr Nizal Sarrafzadegan, from the Isfahan Cardiovascular Research Center in the Islamic Republic of Iran, the benefit of these campaigns is that “a relatively small shift towards a healthier diet in the entire population can lead to a significant reduction in the incidence of chronic diseases”.

Read the study here:  

The *Bulletin of the World Health Organization* is an international journal of public health with a special focus on developing countries. It is one of the world’s leading public health journals and the flagship periodical of the World Health Organization.

This issue covers a spectrum of topics including:

- Interview with Nobel prize winner Françoise Barré-Sinoussi whose research led to the discovery of the human immunodeficiency virus

- Is the global financial crisis bad for our health?

- Cholera in the Democratic Republic of the Congo
• How the health of immigrants from the former Soviet Union changes when they migrate to Israel

• How Mali significantly reduced its rate of maternal deaths

• Call for qualified nurse-midwives to perform first-trimester abortions

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For further information please contact:

Fiona Fleck
News Editor
Bulletin of the World Health Organization
Geneva, Switzerland
T: +41 22 791 1897
M: +41 78 678 9079
fleckf@who.int

Sarah Cumberland
Bulletin of the World Health Organization
Geneva, Switzerland
T: +41 22 791 32 64
M: +33 6 31 66 60 32
cumberlands@who.int

Dr Nizal Sarrafzadegan
Isfahan Cardiovascular Research Center
Islamic Republic of Iran
T: +98 311 33 77 888
nizal.sarrafzadegan@gmail.com

Dr Tim Armstrong
Department of Chronic Diseases and Health Promotion
World Health Organization
Geneva, Switzerland
T: +41 22 79 11274
armstrongt@who.int
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