India targets fluorosis problem with new identification system

NEW DELHI, India: The Indian Council of Medical Research (ICMR) in New Delhi has said that it has tested a new and simpler system that could help to identify dental fluorosis in the population.

First tests conducted with the new system by an ICMR Task Force among schoolchildren in the South Delhi and Hisar districts turned out successful, with little difference found in regard to detection rates of dental specialists and field workers unfamiliar with fluorosis, the Council said. With this tool, the organisation hopes not only to help health workers without prior knowledge in dentistry.

Although representative data in the country is lacking, results from different studies suggest a high prevalence in areas with high water fluoridation. If the condition is not detected, it can lead to skeletal fluorosis, a condition that causes bone to lose its flexibility through the accumulation of osteous tissue. It has also been associated with renal failure, atherosclerosis and other diseases.

Fluorosis is commonly identified through Dean’s Index, a five-stage classification system developed in the late 1950s by H. Trendley Dean, one of the most prominent advocates for water fluoridation in the United States. Alternatives include the Thylstrup-Fejerskov Index, developed in Denmark in the 1970s, and the US National Institutes for Dental Research’s Total Surface Index of Fluorosis.

The government in Singapore has introduced new health care benefits under the Community Health Assist Scheme for the country’s pioneer generation that include subsidies for selected dental services like crowns or root canal treatment. The package will apply to almost half a million elderly people.

Bond teeth creator prosecuted

The General Dental Council in the UK has fined Luis Fairman, a dental technician, £10,000 for unlawfully using the title of dental technician. Fairman created the iconic metal teeth of infamous James Bond villain Jaws, which were worn by actor Richard Kiel in the films “The Spy Who Loved Me” and “Moonraker”.

The Philippine government has announced modifications to its Negative Investment List that, among other things, will remove barriers for businesses from the ASEAN region to invest in specialised dental clinics and other health care related businesses.

Foreign direct investments to Indonesia currently exceed domestic direct investments by almost 100 per cent. In 2015, foreign investors invested more than $270 million (US$22 million) in the Philippines economy.

Dental sector opened

The Philippines has announced modifications to its Negative Investment List that, among other things, will remove barriers for businesses from the ASEAN region to invest in specialised dental clinics and other health care related businesses.

According to the new regulations, which took effect in April, foreigners are now allowed to own between 67 and 70 per cent of a health care related business that is based in the South East Asian country.

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