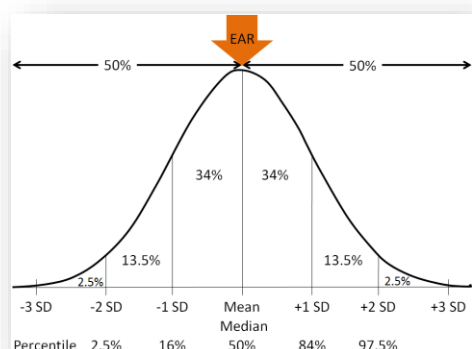


Simultaneous implementation of interventions to prevent anaemia. Are there any risks?

Webinar: 26 November 2019 at 9:00 EST (15.00 CST)

Nutritional anaemias co-occur in various population groups. Thus, it is desirable to implement a combination of essential nutrition actions to address this public health problem, but it may lead to potentially excessive intakes of one or more micronutrients. This is especially relevant in settings where multiple stakeholders work to deliver public health interventions such as fortification of staple foods, biofortification and iron supplementation.



The excessive consumption of iron could have harmful consequences on the health and development of individuals and populations. They range from mild gastrointestinal side effects to increased risk of preterm delivery.

As interventions to reduce anaemia scale-up, several questions arise: Are the safety concerns justified? Is it possible to estimate the risks of delivering multiple interventions? If so, how?

Please join us for this webinar, as we discuss this exciting topic.

Speakers

Dr Stan Slotkin – The Hospital for Sick Children

Dr Reina Engle - Stone – University of California, Davis.

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