

The Global Obesity Forum¹ calls upon government leaders and policymakers to urgently address the issue of obesity. This Declaration sets out a clear framework for immediate action on obesity within the context of COVID-19.

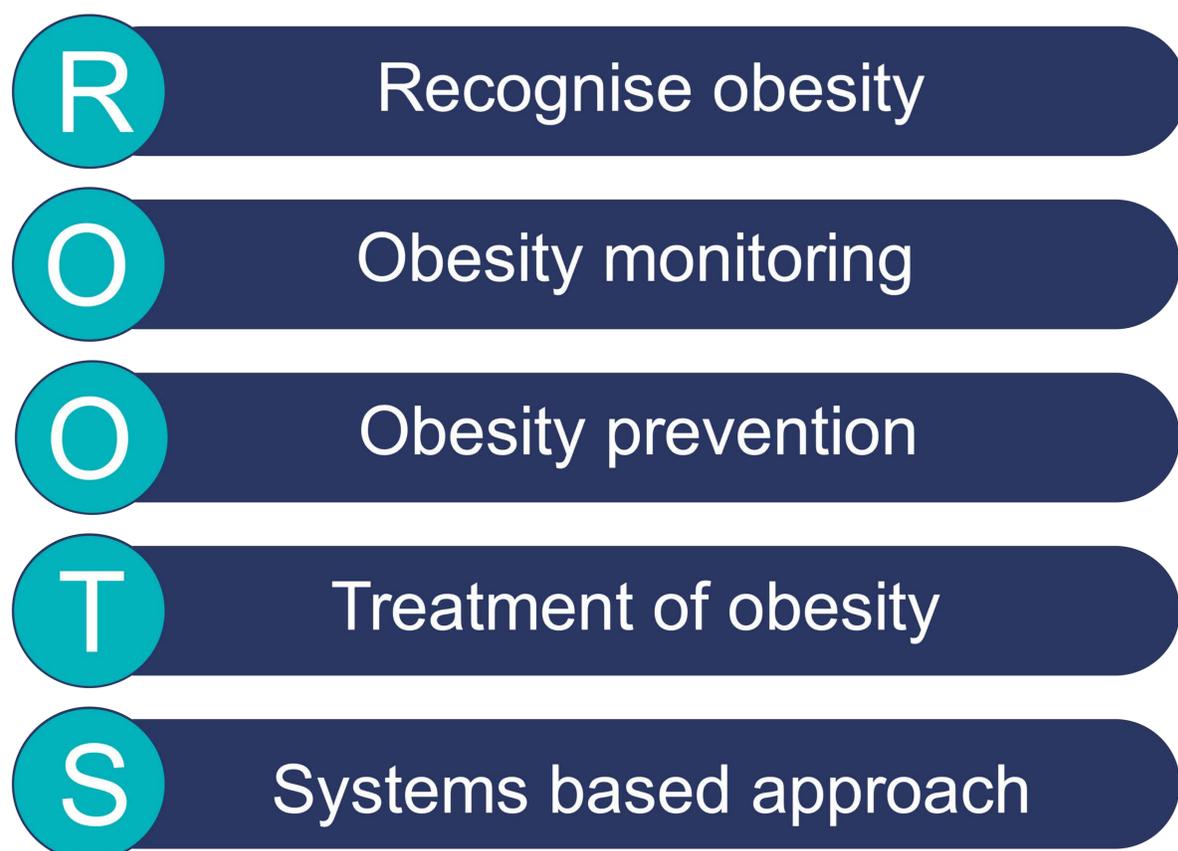
The COVID-19 pandemic has shown that a societal, worldwide response to a disease is possible. COVID-19 has also exposed the imperative to address other global health challenges such as obesity². Evidence on the association between COVID-19 mortality and obesity provides a new urgency - and inspiration - for political and collective action.

Obesity is a disease that does not receive prioritisation commensurate with its prevalence and impact, which is rising fastest in emerging economies. It is a gateway to many other non-communicable diseases and mental-health illness and is now a major factor in COVID-19 complications and mortality. There is a window of opportunity to advocate for, fund and implement these actions in all countries to ensure better, more resilient and sustainable health for all, now and in our post-COVID-19 future.

This Declaration is inspired by calls from the [World Health Organization](#) the [United Nations](#) and the [OECD](#) to 'build back better' from COVID-19, to improve the health of people and planet. It reflects a consensus reached at the 2020 Global Obesity Forum.

A ROOTS approach

On World Obesity Day 2020, the global obesity community came together to acknowledge the complexity of obesity and to develop the ROOTS framework³, which sets out an integrated, equitable, comprehensive and person-centred approach to addressing obesity. Building on the key action areas outlined in the ROOTS framework (below), this Declaration sets out recommendations for immediate action across the obesity spectrum from prevention to treatment, within the context of COVID-19.



1 Convened by the World Obesity Federation, The Global Obesity Forum is a platform for obesity stakeholders to meet, debate and agree priorities for action. To date Global Obesity Forum events have been held in partnership with WOF members including EASO and The Obesity Society.

2 We define obesity as 'a chronic, relapsing, progressive disease resulting from complex interactions between biological and psychosocial factors in obesogenic environments.'

3 The ROOTS Framework was developed by members of the obesity community for World Obesity Day 2020 and refined during the Global Obesity Forum 2020 to incorporate COVID19 policy. It provides suggestions for obesity policy and advocacy that can be adapted to different national settings.



R

Recognise that obesity is a disease in its own right as well as a risk factor for other conditions, including significantly worsening the outcomes of COVID-19 infection. We call for:

- people living with obesity to be included among the groups prioritised for testing and vaccination;
- spaces in which people living with obesity receive COVID-19 care to be appropriately equipped, with trained health workers free from weight bias, who have knowledge on the complexity of obesity and obesity care needs;
- the recognition that, in many contexts, COVID-19 and obesity are linked through inequity/health disparities, and strategies to address both diseases should adopt a social determinants of health approach.

O

Obesity monitoring and surveillance must be enhanced to strengthen effective strategies for preventing and treating obesity. We call for:

- population-wide monitoring to assess how COVID-19 has affected the risk factors for and prevalence of obesity;
- monitoring of availability and accessibility to nutritionally adequate food supplies, especially among populations vulnerable to COVID-19 including those with obesity;
- monitoring the impact of policies and restrictions to limit the spread of COVID-19 for their impact on people with obesity;
- monitoring of compliance with the international Code and resolutions on marketing of breastmilk substitutes, as there is evidence of violations occurring.

O

Obesity prevention strategies must be developed, tested and implemented across the life course, from pre-conception, through childhood, and into older age. We call for:

- primary and secondary obesity prevention efforts to be continued and enhanced for all without discrimination, as a critical means to increase population resilience to pandemics;
- co-creation and implementation of policies to reduce childhood obesity, working with young people and acknowledging that, for many children, COVID-19 control measures have increased risk;
- equity-based obesity prevention strategies focusing on populations most affected by the Syndemic interactions between COVID-19, poverty and race.

T

Treatment of obesity - including behavioural, pharmacological, digital, nutritional, physical activity based and surgical interventions - should be accessible to all people with obesity. We call for:

- routine obesity treatment and management services not to be restricted during COVID-19, but instead invested in and prioritised to enhance equitable access;
- development of novel treatment strategies (for example, tele-medicine) to include solutions co-created with the participation of people living with obesity, including those with long COVID.
- appropriate obesity training and education for health-care professionals from all specialisms, to ensure that people living with obesity have their needs identified and addressed effectively and as early as possible.

S

Systems-based approaches should be applied to the treatment and prevention of obesity. In the recovery from COVID-19, we call for action across the following systems:

- **Health:** Cost-effective community-based prevention, including monitoring and screening should be integrated with clinical pathways for secondary prevention, obesity management and treatment.
- **Food:** National and local government-led action and incentives to pivot food systems towards sustainable growth models, focusing on 'triple win' policy solutions to address the Global Syndemic of over- and undernutrition and climate change.
- **Transport:** Investment in active transport systems to promote physical and mental health, while reducing COVID-19 transmission risk and mitigating climate change.
- **Water and sanitation:** Universal access to clean water, especially in countries where sugar-sweetened beverages may be more widely available than safe drinking water.
- **Education:** Provision of nutritious school meals, particularly for socioeconomically disadvantaged children, and the replacement of such meals when schools are closed; increased physical education.
- **Economic:** Novel investment from global health donors and multilateral institutions to address the rising cost of obesity in lower income countries.



Global
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DECLARATION

Obesity and the response to COVID-19

The World Obesity Federation is joined by organisations and experts in the field of obesity and related disciplines to take forward this Declaration. We call for governments and policy-makers to take immediate action.

Signed: John Wilding, President, World Obesity Federation



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