

# **Bahamas**

Population 2017

395 361

World Bank Income Level 2017 Revision

**High Income** 

Estimated Cumulative Cost of Obesity 2017-2025 (US\$M) **809** 





Childhood obesity\* exceeds 10% in 7 of 11 CARICOM countries with data

Obesity in childhood is linked to high blood pressure, type II diabetes, and low self esteem

Childhood obesity tracks into adulthood increasing the likelihood of developing NCDs

	Fiscal Policies	<b>3</b> /20	SSB Taxes in <b>Barbados</b> , <b>Bermuda</b> & <b>Dominica</b>
	School Policies banning SSBs in schools	<b>4</b> /20	Bermuda, Bahamas, Jamaica and Trinidad & Tobago
n 7	Marketing Regulation/ Mandatory Front of Pack Nutrition Labeling	<b>0</b> /20	
es,	Nutrition Guidelines & Policies/ Healthy Schools Policies	Multiple countries	

Caribbean Policy Environment

#### ${\tt CARICOM\ Childhood\ Obesity\ Prevention\ action\ frameworks:}$

- $1.\,HCC\,\,Civil\,\,Society\,\,Action\,\,Plan\,\,2017-2021;\,\,Preventing\,\,Childhood\,\,Obesity\,\,in\,\,the\,\,Caribbean$
- 2. CARPHA Plan of Action for promoting healthy weights in the Caribbean: Prevention and control of childhood obesity 2014-2019
- 3. CARPHA 6-point policy package
- 4. PAHO Plan of Action for the prevention of obesity in children and adolescents 2014-2019

<sup>\*</sup>Based on the WHO definition of childhood obesity

# **OBESITY AND OVERWEIGHT AMONG CHILDREN**



## WHO 2016\*

Childhood levels of

### **OVERWEIGHT** or **OBESE**

AGE	BOTH SEXES
5 to 9	39.5%
10 to 19	34%

**35.8**% BOTH SEXES AGE: 5 to 19



## Childhood levels of

### **OBESITY**

AGE	BOTH SEXES
5 to 9	21.3%
10 to 19	15.3%

17.3% BOTH SEXES AGE: 5 to 19



## **GSHS 2013\*\***

#### Adolescent

### **OVERWEIGHT**

AGE	MALE	FEMALE
13 to 15	42%	<b>47</b> .1%

BOTH SEXES	44.7%

#### Adolescent

## **OBESE**

AGE	MALE	FEMALE
13 to 15	18.2%	23.6%

BOTH SEXES	21%

# **RISK FACTOR STATUS**

# Insufficient activity\*\*\* 2010

AGE	MALE	FEMALE
11 to 17	81%	87.9%

**84.8%**BOTH SEXES
AGE: 11 to 17





**BOTH SEXES** 

AA	Attendance at physical education (PE) class on >= 3 days/week during the school year	20.5%
<u> </u>	Students who spent three or more hours per day during a typical or usual day doing sitting activities	55.5%
	Soft drink consumption STUDENTS (13-15 years) who usually drank carbonated soft drinks one or more times per day during the past 30 days (%)	69%
÷	Infant breastfeeding	No data

<sup>\*\*\*</sup>Percent of defined population attaining less than 60 minutes of moderate- to vigorous-intensity physical activity daily.

## ADULT OVERWEIGHT AND OBESITY PREVALENCE

#### 2016

Age-standardized prevalence of **OVERWEIGHT** and **OBESITY** 

MALE FEMALE 60.3% 68.1%

Age-standardized prevalence of **OBESITY** 

MALE FEMALE **24.4% 38.1%** 



31.6% BOTH SEXES







Fresh fruit and vegetable intake is low in both Caribbean men and women, with less than 15% in most countries eating the recommended five or more portions a day.

#### References obesity and overweight among children:

\*WHO. The values provided by the World Health Organization's Global Health Observatory Data repository are best estimates using methodologies that allows comparability across countries and time. The estimates are updated as more recent or revised data become available, or when there are changes to the methodology being used. Therefore, they are not always the same as official national estimates.

\*\*GSHS. These estimates are based on cross-sectional surveys carried out in the countries and span the years 2007 to 2017. Given the time span of the data collection, the numbers quoted for some of the earlier years may not accurately reflect the current situation and comparisons between countries based on these figures is challenging.

#### References:

- 1. WHO: http://www.worldometers.info
- 2. **United Nations**, World Population Prospects, 2017 revision
- 3. Global, regional and national prevalence of overweight and obesity in children and adults 1980-2013: A systematic analysis Lancet. 2014 Aug 30; 384(9945): 766–781.
- 4. Global Health Observatory data repository
- 5. Global school based student health survey (Results for students aged 13-15 years)
- 6. World Health Organization NCD Progress Monitor, 2017.
- 7. **World Obesity Federation:** http://www.obesityday.worldobesity.org/ourdata2017 http://docs.wixstatic.com/ugd/6599c5\_2a8fa0968efd4854b74f399abb3078c0.pdf?index=true
- 8. El estado de las guías alimentarias basadas en alimentos en América Latina y el Caribe: 21 años después de la Conferencia Internacional sobre Nutrición
- 9. **Risk factor surveys of individual CARICOM countries**. STEPS surveys were used for all countries except Barbados where HOTN was used and Jamaica where Jamaica Health and Lifestyle survey 2008 was used.

## CHILDHOOD OBESITY PREVENTION SCORECARD (COPS)

WHO Recommends a comprehensive approach to prevention including implementation of key policies including: Taxation of SSBs; Regulation of Marketing to Children; Mandatory Front of Package Nutritional Labelling; and School Policies. The HCC CSAP Childhood Obesity Prevention Scorecard (COPS) has 14 indicators to measure a country's response to this emerging crisis.



CSAP: Civil Society Action Plan | COP: Childhood Obesity Prevention | SSBs: Sugar Sweetened Beverages | EDNP: Energy Dense Nutrient Poor

### PRIORITIES AREAS



Trade and fiscal policies



literacy



Early childhood nutrition



Marketing of healthy and unhealthy foods and beverages to children



School- and community-based interventions



Resource mobilisation



Strategic planning, monitoring, and evaluation

Link to the real time COPS webpage on the HCC website at: www.healthycaribbean.org/cops/ You will find resources such as policy documents for countries reporting progress