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World Health

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Publication
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date: 2000

Languages:

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Overweight and

obesity

represent a

rapidly growing

threat to the

health of

populations in

...

WHO | Obesity:

preventing and

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*managing the
global epidemic*
World Health
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Publication
details . Number
of pages: 44
Publication
date: 2005
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English WHO
reference
number:
WHO/RHR/07.1.

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Overview. This
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consultation on
birth spacing
which took place
in Geneva from

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13 to 15 June

2005. The
meeting's

objective was to
recommend...

*WHO | Report of
a technical
consultation on
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New research has
emerged and may
be applicable to
the inter-

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pregnancy

interval after
miscarriage or
induced

abortion. This

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(WHO) "Technical
Consultation and
Scientific Review
of Birth

Spacing", held
in Geneva,

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Switzerland,

from 13 to 15

June 2005, was

written by

Cicely Marston.

Report of a WHO

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Consultation on

Birth Spacing

Defining sexual

health: report

of a technical

consultation on

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sexual health,

28-31 January

2002, Geneva.

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definitions 4

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Chapter 4:

Building
sexually healthy
societies: the
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Healthy sexual
development - a
gender issue 6
4.1.1 ...

*Defining sexual
health - World
Health*

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Information.

Altmetrics.

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Citation. World

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Organization.

(2006) . Birth

spacing : report

from a WHO

technical

consultation.

Policy brief

(World Health

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*Birth spacing :
report from a
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on Obesity (1999

: Geneva,
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Obesity :

preventing and
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global epidemic

: report of a

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(WHO technical
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894) 1.Obesity-
epidemiology 2.0

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Obesity

prevention and
control 3. Cost
of illness

4. Nutrition
policy

5. National
health ...

OBESITY:

PREVENTING AND

MANAGING THE

GLOBAL EPIDEMIC

The overall aim

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of the expert

consultation was

to review the

scientific

evidence and

make

recommendations

on the issues

related to waist

circumference

and waist-hip

ratio. It

focused

particularly on

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issues related
to: methods of
measurement;
variations by
sex, age and
ethnicity;
predicting risks
of
cardiovascular
disease (CVD)
and diabetes,
and of overall
mortality and
relationship

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with BMI...
Report World
WHO | Waist
Health
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circumference
and waist-hip
ratio

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the United

Nations, United

Nations

University .

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details . Number

of pages: 265

Publication

date: 2007

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and amino acid
requirements in
human nutrition*

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the unorthodox

today. This is a

tape that will

sham you even

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Forget it; it

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will be right
for you. Well,
gone you are
really dying of
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album is always
making the fans
to be dizzy if
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FAO publishes
this report on
behalf of the
three United
Nations (UN)
agencies
(FAO/WHO/UNU)

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that organized

the

consultation. We

would like to

express our

gratitude to the

members of the

expert

consultation for

their

contribution to

this important

report, as well

as to the

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numerous
participants of
the working
groups.

Organization

*Human energy
requirements*

Joint

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Energy and

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Requirements

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(1981: Rome,
Italy) , Food
and Agriculture
Organization of
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Nations, World
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(1985) . Energy
and protein
requirements :
report of a

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Consultation
[held in Rome
from 5 to 17
October 1981] .

*Energy and
protein
requirements -
WHO | World
Health ...*

Preparing the
Page 39/76

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technical

consultation

Report World

Health

Organization to

gain access to

all daylight is

customary for

many people.

However, there

are nevertheless

many people who

plus don't

following

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reading. This is
a problem.

Technical
Consultation

Report World
Health
Organization

Organization

WHO/CONRAD

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Consultation on
nonoxynol-9

World Health

Organization,

Geneva, 9-10

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October, 2001

Summary . . .
Report World

Health
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Consultation
Organization

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Health

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Abstract This
report

summarises the
evidence

presented to a
technical

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the safety of
N-9 and its
effectiveness
for protection
against
pregnancy,
sexually
transmitted
infections and
HIV, organized
by the World
Health
Organization

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Department of
Reproductive
Health and
Research with
CONRAD in
October 2001.

WHO/CONRAD

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Consultation on

Nonoxynol-9,

World ...

viii, 88 p. WHO

Expert

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Consultation on
Rabies & World
Health
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(2005) . WHO
Expert
Consultation on
Rabies : first
report.

*WHO Expert
Consultation on
Rabies : first
report*

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The WHO

Technical Report

Series makes

available the

findings of

various

international

groups of

experts that

provide WHO with

the latest

scientific and

technical advice

on a broad range

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of medical and
public health
subjects.

Health

*Organization
and
protein*

requirements

The technical
consultation on
improving ENAP
metrics took
place on 3 and 4
December 2014
and was attended

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Technical

Consultation

by 69

participants,
including

regional and

country experts

and

representatives

of professional

organizations

and

nongovernmental

organizations

working on

global maternal

Read Free
Technical
and newborn
health and of
bilateral and
multilateral
agencies.

*WHO technical
consultation on
newborn health
indicators*

The World Health
Organization
(WHO) joined
this initiative

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in the early

1950s, and the

United Nations

University (UNU)

in 1981. New

scientific

knowledge

generated in the

20 years since

the last

consultation was

held prompted

the assembly of

a new expert

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Consultation to
make
Report World
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recommendations
for energy
requirements of
populations
throughout the
life cycle. This
publication is
the report of
that ...

*Human energy
requirements*

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Task Force on
Health Services
Research,
Manila,

Philippines,
9-10 July 1979 :
report of the
fourth session

Read Free Technical Consultation Report World Health Organization

This report
issues a call
for urgent
action to combat
the growing
epidemic of
obesity, which
now affects
developing and
industrialized

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countries alike.

Adopting a public health approach, the report responds to both the enormity of health problems associated with obesity and the notorious difficulty of treating this complex,

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multifactorial

disease. With

these problems

in mind, the

report aims to

help policy-

makers introduce

strategies for

prevention and

management that

have the

greatest chance

of success. The

importance of

Read Free

Technical

prevention as

the most

sensible

strategy in

developing

countries, where

obesity coexists

with

undernutrition,

is repeatedly

emphasized.

Recommended

lines of action,

which reflect

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Technical

the consensus

reached by 25

leading

authorities, are

based on a

critical review

of current

scientific

knowledge about

the causes of

obesity in both

individuals and

populations.

While all causes

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are considered,
major attention
is given to
behavioural and
societal changes
that have
increased the
energy density
of diets,
overwhelmed
sophisticated
regulatory
systems that
control appetite

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Technical

and maintain

energy balance,

and reduced

physical

activity.

Specific topics

discussed range

from the

importance of

fat content in

the food supply

as a cause of

population-wide

obesity, through

Read Free

Technical

misconceptions

about obesity

held by both the

medical

profession and

the public, to

strategies for

dealing with the

alarming

prevalence of

obesity in

children. The

report has

eleven chapters

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consultation

presented in
five parts. Part
one, which
assesses the

magnitude of the
problem,

explains the
system for

classifying
overweight and
obesity based on
the body mass
index, considers
the importance

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Consultation

of fat distribution,
and provides an
overview of

trends in all
regions of the
world,

concluding that
obesity is
increasing
worldwide at an
alarming rate.

Chapters in part
two evaluate the

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Consultation
Report World
Health
Organization

true costs of
obesity in terms
of physical and
mental ill
health, and the
human and
financial
resources
diverted to deal
with these
problems.
Specific health
consequences
discussed

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include

increased risk
of

cardiovascular
disease, cancer,

and other

noncommunicable
diseases,

endocrine and
metabolic

disturbances,

debilitating

health problems,

and

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psychological

problems. The health benefits and risks of

weight loss are also assessed.

Part three draws on the latest research

findings to consider

specific factors involved in the development of

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overweight and
obesity.

Discussion
centres on

factors, such as
high intakes of
fat, that may
disrupt normal
physiological
regulation of
appetite and
energy balance,
and the role of
dietary factors

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and levels of
physical
activity. In
terms of

opportunities
for prevention,
particular
attention is
given to the
multitude of
environmental
and societal
forces that
adversely affect

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food intake and
physical
activity and may
thus overwhelm
the
physiological
regulatory
systems that
keep weight
stable in the
long term. The
possible role of
genetic and
biological

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susceptibility
is also briefly
considered.

Against this
background, the
fourth and most
extensive part
maps out
strategies for
prevention and
management at
both the
population and
individual

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levels. Separate chapters address the need to develop

population-based strategies that tackle the environmental and societal factors

implicated in the development of obesity, and compare the

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effectiveness of
current options
for managing
overweight or
obese
individuals.

Specific
strategies
discussed
include dietary
management,
physical
activity and
exercise

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programmes,

behaviour

modification,

drug treatment,

and gastric

surgery. While

noting striking

recent progress

in the

development of

drug treatments,

the report

concludes that

gastric surgery

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continues to

show the best

long-term

success in

treating the

severely obese.

The final part

sets out key

conclusions and

recommendations

for responding

to the global

obesity epidemic

and identifies

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consultation areas

where more
research is
urgently needed.

"... the volume
is clearly
written, and
carries a wealth
of summary
information that
is likely to be
invaluable for
anyone
interested in

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the public

health aspects

of obesity and

fatness, be they

students,

practitioner or

researcher." -

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Science

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