

WORLD HEALTH DAY 2023



"HEALTH FOR ALL"



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OUTLINE

- •Introduction
- •Health for all— what does it mean?
- Strategy for Health for all
- Key components of Health
- •Why Nutrition?
- How to ensure good nutrition

- Way forward
- Conclusion







Introduction

WHO is the United Nations agency that connects

- nations,
- partners and
- people

to promote

- health,
- keep the world safe and
- serve the vulnerable
- so everyone, everywhere can attain the highest level of health.
- ❖ Founded in **1948**: 75 years old







Intro....contd



- ☐ **Health For All** is a goal of the World Health Organization
- ☐ Popularized since the 1970s
- ☐ Envisions securing the health and well being of people around the world





Intro....contd

Basis for the World Health Organization's primary health care strategy to

- promote health,
- human dignity, and
- enhanced quality of life.



Worldwide,

High-level dialogue on Health for All: strengthening primary health care to build resilient systems.





What is Health?

- state of complete physical, mental and social well-being and not merely the absence of disease or infirmity.

Golden Question

- Can everyone be in complete
 - Physical
 - Mental
 - Social well-being?







The enjoyment of the highest attainable standard of health is one of the **fundamental rights** of every human being without distinction of

- **u** race
- religion
- political belief
- economic or
- social condition







- ☐ Resources for health are evenly distributed
- ☐ Essential health care is accessible to everyone.
- ☐ People use better approaches for **preventing illness**
- ☐ People alleviate unavoidable disease and disability.

It means that

Health begins at home, in schools, and at the workplace







- ☐ Health is to be brought within reach of everyone in a given country.
- ☐ Personal state of well being, not just the availability of health services
- A state of health that enables a person to lead a socially and economically productive life.
- ☐ Removal of the obstacles to health: the elimination of
 - malnutrition
 - ignorance
 - contaminated drinking water
 - unhygienic environment







It is beyond purely medical problems such as a

- lack of doctors,
- hospital beds,
- drugs
- vaccines









What is the strategy of health for all?

According to WHO, 'Health for All' does not mean

- ☐ An end to disease and disability
- ☐ Doctors and nurses will care for everyone.

It means that

Resources for health are evenly distributed

☐ Essential health care is accessible to everyone.

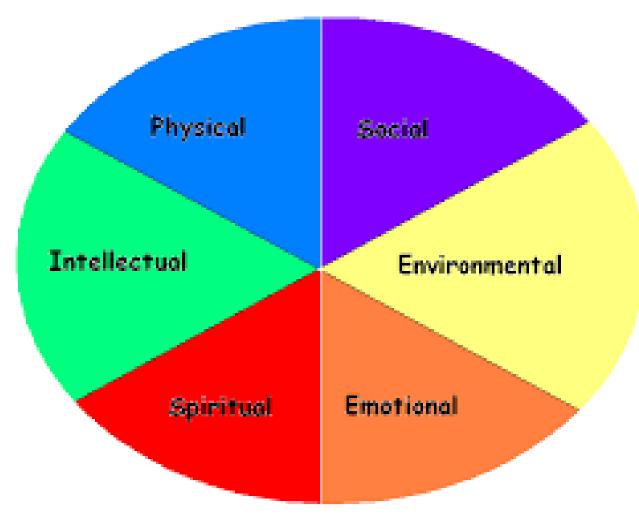






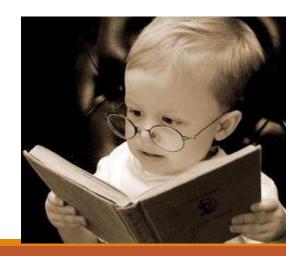


What are the 6 key components of health?



Physical

- Fitness
- Nutrition





PHYSICAL FITNESS AND NUTRITION

Why Nutrition?

- Powerful system of immunity and self-healing within our bodies
- ☐ more perfect than science can ever synthesize
- **□** we must willfully put the right elements into our mouths
- ☐ People do not get sick from deficiency of drug, we get sick from a







- ☐ The only guaranteed health insurance available is **DIET and EXERCISE**.
- ☐ We must be the keepers and caretakers of our own bodies

When people get sick, they run to a doctor who prescribes drugs instead of a change of lifestyle.







Curative Medicine



Preventive Medicine (Nutrition)



Rehabilitative Medicine (Nutrition)





"willfully put the right









Meal Planning Balanced Diet Adequate Nutrition

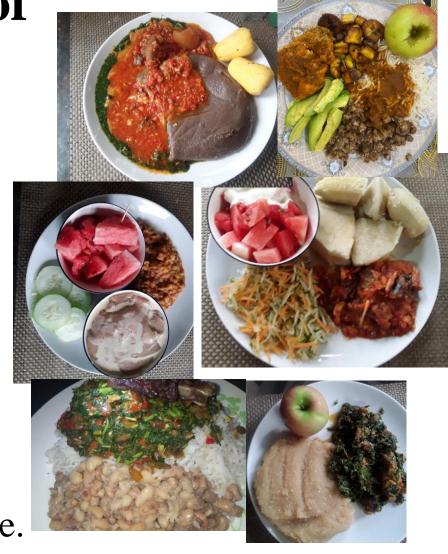






Easiest ways to assess quality of food

- □Check different types of food groups in the plate.
- □Count different types of colours in the food plate.
- ☐ These colours indicate sources of micro nutrients such as Vitamin A and beta carotene.





Eat Enough Dietary Fibre

Benefits

- ☐ Weight control
- ☐ Constipation and Diarrhea relief
- ☐ Hemorrhoid prevention
- ☐ Colon cancer prevention
- ☐ Diabetes control
- ☐ Blood lipids and cardiovascular control





Avoid Sugar

- ☐ Sugar is an immune system suppressant
- ☐ Neutralizes our body's immune system.
- ☐ Immune system given to us by our creator protect us from germs, viruses and bacteria.
- ☐ Sugar affects our brain, causing emotional upset.
- ☐ End product of all carbohydrate foods is glucose (sugar).
- ☐ Refined sugar should be drastically reduced in



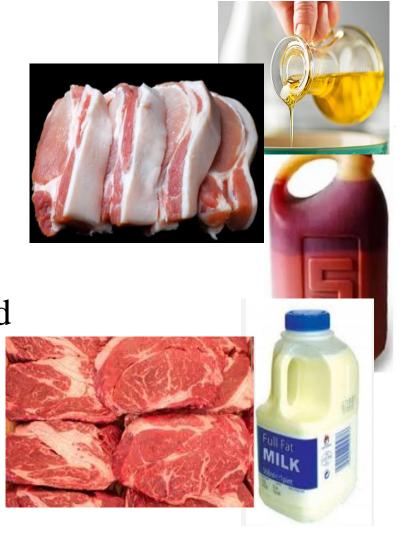




Reduce Fat intake

Implication of Excess Consumption

- ☐ Thickening of the walls of arteries- Atherosclerosis
- ☐ Heart attacks and strokes
- ☐ Hypertension
- ☐ Incidence of cancer of the breast, colon, prostate and
 - ovary
- ☐ Obesity
- ☐ Diabetes mellitus
- ☐ Gallstones.

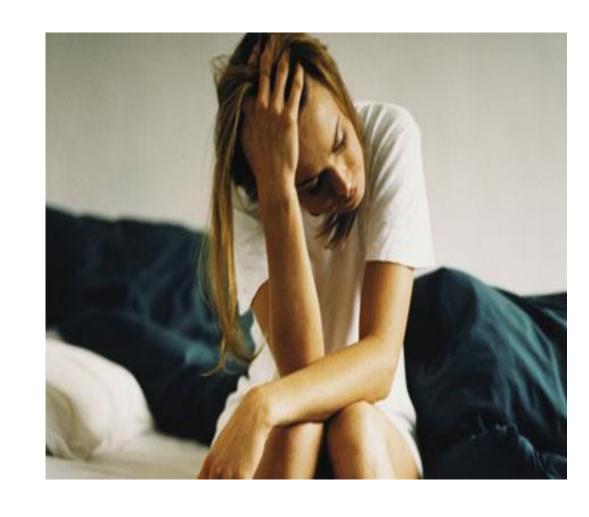






What happens if we don't eat right?

- Disease
- ☐ Low vitality
- ☐ Loss of quality of life
- ☐ Loss of spiritual and mental clarity
- ☐ Early death







What to do to eat right?

Moderation! Moderation!!

Variety! Variety!!!

- Quantitative terms
- Qualitative terms
- It should provide adequate energy and protein.
- It should provide micronutrients (vitamins and minerals) in sufficient quantities to maintain good health.
- It should be safe and free from contaminants, parasites and toxins which may be injurious to health.
- It should be culturally acceptable and, in addition,
- should satisfy the palate and be capable of providing pleasure to the consumer.







Way Forward

Ten dietary guidelines/rules for healthy eating

- 1. Eat a variety of foods.
- 2. Watch your fat intake.
- 3. Eat little portions of carbohydrate.
- 4. Eat plenty of vegetables and fruits.
- 5. Maintain a healthy body weight.
- 6. Cut down on salt intake.
- 7. Drink a lot, but be careful with alcohol.
- 8. Don't "graze" all day.
- 9. Put food hygiene and food safety high on your agenda.
- 10.Read food labels carefully.







Conclusion

If someone is ill, the medical community is taught three basic treatments

- ☐ **Drug:** all drugs are toxic
- ☐ Radiation: burning of affected and unaffected cells
- ☐ Surgery: Cutting off affected part

If the three did not work, they give it a name – Terminal Disease.

That will never be your portion.





Be wise!



Be watchful!



Be careful!













Questions???

