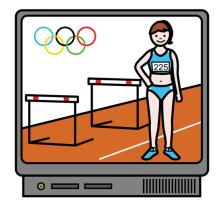




Physical exercise and health



Pictograms: ARASAAC (http://www.arasaac.org/)

What is Physical Exercise?



Any activity that the body performs in a planned manner with the aim of maintaining or improving our physical fitness.



Who can do physical exercise?



EVERYBODY



For how long?



•3 days per week

- 1 hour of exercice
- Moderate







10 min warm-up

35 min exercise

15 min relaxation/stretches

BUT BEFORE STARTING...



KNOW THE MOST SUITABLE EXERCISE FOR EACH CASE.

Take into account all factors: age, previous training, weight,

cardiopulmonary status, motivation.

Undergo a previous medical evaluation.

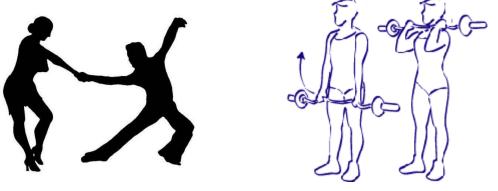


Obesity



Swimming, walking, running, cycling, dancing: 20 - 60 minutes + exercise with weights.





Moderate Effort





Very tired, with fatigue





DETA 5_I want to feel fine F2F Session 2 Activity 4

Obesity recommendations



- Drink a lot of water.
- Go walking to the places.
- Going up and down the stairs.



- Do not smoke.
- Do not compete with others, go slowly surpassing ourselves

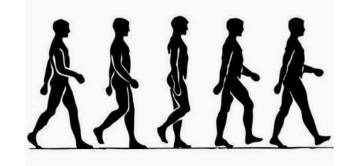


Diabetes



Walking, running, swimming, dancing, stationary bike ...

30 - 50 minutes











Diabetes recommendations



- MINIMUM 3-4 DAYS OF EXERCISE.
- Eliminate the consumption of alcohol.
- Pay close attention to lunch schedules and to INSULINA



HYPERTENSION



• Walking, running, swimming, cycling: 20 - 60 minutes + Exercises with small weights





Hypertension Tips



Do not hold your breath



Take LITTLE SALT



Chronic Obstructive Pulmonary Disease (COPD)

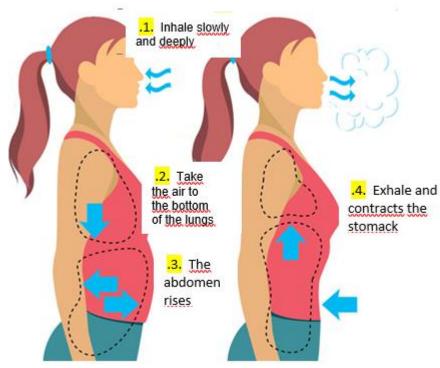


• Walking, cycling, going up and down stairs, swimming / exercising in

water.







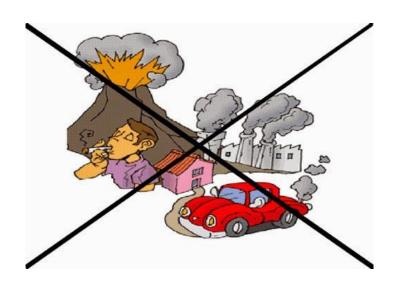
- Diaphragm exercises. BREATHS
- 3-5 days per week.

TIPS FOR ASTHMA



- To prevent asthma attacks:
- Better swimming / exercise in the pool than walking or cycling.
- Avoid cold and areas of pollution or dry air.
- Take breaks.
- HAVE YOUR INHALER NEAR.





Rheumatoid arthritis



• Walking, cycling or swimming (low impact).





• Stretches/Movility:













 We do not recommend: running or jumping because it overloads the joints.