DID YOU KNOW?

If you start drinking at age 14, you have a 47% likelihood of an alcohol problem later. If you wait until age 21, there's only a 9% risk of developing an alcohol problem.

ALCOHOL AFFECTS ALL OF THESE PARTS OF THE BODY.



BRAIN

- Shrinks the frontal lobes that control decision-making
- Impairs your balance, causing falls and injuries
- Causes blackouts! You can't remember what happened



HEART

- Prevents normal pumping
- Interrupts regular rhythm
- Raises blood pressure
- Increases risk for stroke



LIVER

- Stimulates fat build-up
- Causes swelling in the legs and ankles
- Causes scarring which can limit liver function, resulting in nausea, vomiting and itchy skin



KIDNEYS

- Causes swelling
- Impairs healthy function
- Could cause severe damage, requiring strict diet and dialysis



IMMUNE SYSTEM

- Impairs immune cells
- Disrupts defence against infection which can make it difficult for your body to fight off viruses



PANCREAS

- Induces swelling
- Causes abnormal blood flow and stomach pain
- Increases risk of infection, nausea and vomiting



MUSCLES

- Weakens muscles (myopathy)
- Prevents optimal function



GUT

- Creates stomach irritation
- Causes diarrhea
- Encourages bacterial overgrowth which can cause nausea, stomach cramping and diarrhea



INCREASED CANCER RISK

- Mouth
- Throat
- Larynx
- Esophagus
- BreastLiver
- Bowel



- In men: decreases testosterone levels and causes erectile dysfunction
- In men and women: decreases sex drive

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