INFLAMMATORY BOWEL DISEASE DOESN GIVE ANY WARNINGS. BE PREPARED



Know your own body

It is a very individual disease and what works for one person, does not for others.



Take on an active role

Communicate with the healthcare team so you may make decisions collectively.



Think positively

Positive thinking is vital for tackling the disease as if it were a challenge rather than a problem, for self-belief and for being aware of and accepting your limits.



People you can trust

Develop a network of people who support you to reduce the stress and prevent anxiety disorders and depression.



Adhere to the treatment

It is important to follow it, so that it is effective at helping control the disease and improving your quality of life.



Routine physical exercise Run, ride a bike, swim, walk, etc. 10 minutes

a day is better than 1 hour a week.



Eat small rations spread out over 5 or 6 meals per day to help improve digestion.

Eat little and digest well

Keep hydrated



It is better to drink between meals rather than

with them in order to activate bowel transit.



Coffee and carbonated beverages stimulate bowel transit and can increase the number of stools.

Get energy without coffee Quit smoking



Crohn's disease.

Tobacco increases the risk of compilations in



generally between 20 and 30 years old.

improve your quality of life.

cerative colitis

The origin of the disease is still unknown.

Did you know that...

The disease's symptoms appear suddenly, in the form of a flare-up. You can follow a normal lifestyle for most of the time.

The condition affects women and men equally and who are

There is no cure for the disease, but there are treatments that

- A familiarity with your own body will help manage the illness.

Crohn's disease

Ulcerative Colitis

• Inflammation occurs in the innermost lining

Only affects the colon

- · Predominant symptom: diarrhoea Blood and/or mucus are often present in
- stools
- intestine

Crohn's Disease

- Can affect any section of the digestive tract Inflammation affects all layers of the
- The presence of blood and/or mucus in stools indicates the colon is affected



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