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In men older than 70,
erectile dysfunction is
much less likely to be a
sign of heart disease.

Obesity. Excess weight
typically worsens other
risk factors for heart
disease. Low

testosterone. Men with
low testosterone have
higher rates of erectile
dysfunction and

cardiovascular disease

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compared to men with normal testosterone levels.

**Erectile dysfunction:
A sign of heart
disease? - Mayo
Clinic**

Erectile dysfunction (ED) is common, as is cardiovascular disease (CVD). As both affect similar groups it is not surprising that the two conditions frequently coexist [1,2]. Several epidemiological studies

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show both a high incidence and prevalence of ED worldwide, currently affecting up to 150 million men.

Erectile dysfunction and cardiovascular disease

However, experts now believe that erectile dysfunction preceding heart problems is more often due to the dysfunction of the inner lining of the

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blood vessels

(endothelium) and

smooth muscle.

Endothelial dysfunction

causes inadequate

blood supply to the

heart and impaired

blood flow to the penis,

and aids in the

development of

atherosclerosis.

Erectile dysfunction:

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Drugs.com

There is a very strong

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link between erectile

dysfunction and heart

disease. Several

studies have shown

that if a man has ED,

he has a greater risk of

having heart disease.

Having ED is as much a

risk factor for heart

disease as a history of

smoking or a family

history of coronary

artery disease.

Appointments

800.659.7822

Erectile Dysfunction

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Erectile Dysfunction As A & Heart Disease

Erectile dysfunction (ED) is common, affecting almost 40% of men over 40 years of age (with varying degrees of severity) and increases in frequency with age. 1 Erectile dysfunction and cardiovascular disease (CVD) share common risk factors including age, hypercholesterolaemia, hypertension, insulin resistance and

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diabetes, smoking,
obesity, metabolic
syndrome, sedentary
lifestyle, and

depression. 2

Cardiovascular disease
and ED also share a
common

pathophysiological
basis of aetiology and

...

**Erectile dysfunction
in the cardiovascular
patient ...**

Problems getting or
keeping an erection

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may be a red flag for heart trouble down the road, and many men with heart disease have sexual concerns they aren't talking about. The connection between heart disease and erection problems (doctors call it erectile dysfunction) isn't far-fetched at all.

**Heart disease and
erectile function -
Harvard Health**

Erectile dysfunction, as

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it is formally known, is often an early warning sign of heart disease or other circulatory problems. From a purely mechanical perspective, an erection is a hydraulic event—extra blood must be delivered to the penis, kept there for a while, then drained away.

Erectile dysfunction often a warning sign of heart disease ...

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Treatment of Erectile
Dysfunction in Men
with Ischaemic Heart
Disease The third

Princeton Consensus
(Expert Panel)

Conference

recommends assessing
cardiovascular risk in
all patients with ED
and CVD. This refers to
estimating the risk of
mortality and morbidity
associated with sexual
activity.

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**and Ischaemic Heart
Disease**

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A variety of causes can contribute to impotence, but "it is widely acknowledged that erectile dysfunction is predominantly the result of underlying cardiovascular disease," Banks said. Doctors...

**Erectile Dysfunction
May Signal Hidden
Heart Disease -**

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WebMD

Understand what can cause the inability to get and keep an erection firm enough for sex and the possible treatment options.

Erectile dysfunction - Symptoms and causes - Mayo Clinic

Some men have healthy erections despite testosterone levels well below the normal range. What is

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clear is that low testosterone levels are linked to a number of the same chronic conditions that...

Low Testosterone and Erectile Dysfunction

Erectile Dysfunction as an Independent Predictor of Future Cardiovascular Events | Circulation. Home Circulation Vol. 138, No. 5 Erectile Dysfunction as an

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Cardiovascular Events.

Free Access Letter.

**Erectile Dysfunction
as an Independent
Predictor of Future**

...

Heart Disease The most important aspect of the treatment for cardiovascular erectile dysfunction treatment health is the prevention of heart attacks and diabetes.

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The cardiovascular process is the most effective way to reduce the risk of heart attacks and strokes. A great way to fight the disease is to reduce the intake of saturated fats and salt.

Cheap Erectile Dysfunction Pills Online

One of the prime reasons for erectile dysfunction is cardiovascular trouble,

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which can lead to
decreased blood flow
to the penis and,
consequently,

decreased ability to get
and maintain an...

Erectile Dysfunction and Heart Health

If you have ED and heart disease, and are taking blood pressure-lowering medications, it'll be important for your healthcare provider to figure out whether ED is

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happening as a side effect of your medications, or whether your medications aren't controlling your heart disease well enough to keep an erection.

Erectile Dysfunction and Heart Disease: What's the ...

Cardiovascular dysfunction, including plaque in the arteries that regulate that blood flow, can

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therefore have an impact on ED. Even before plaque development becomes a problem, endothelial dysfunction in the inside walls of the arteries can play a role in erectile function.

Erectile

Dysfunction's Clues

About

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Health ...

Erectile dysfunction is very common as men

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age. Erectile dysfunction is frequently a sign of atherosclerosis, a clogging or narrowing of the blood vessels that causes heart attacks. Erectile dysfunction usually comes 3 to 5 years before a heart attack, so after ED is diagnosed, there is time to treat atherosclerosis and prevent a heart attack.

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Implications of
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...

Erectile dysfunction severity can predict future heart disease and early death risk. A large study published in PLOS Medicine found that erectile dysfunction (ED) corresponds to an increased risk...

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