

New studies prove lethal link between alcohol, weight

April 25 2013

Research announced today at the International Liver Congress 2013 has revealed the deadly impact that alcohol and body weight have on liver disease.

Women should forgo the wine and doughnuts after a new study found the harmful combination of high [alcohol](#) intake and high [body mass index](#) (BMI) causes an increased risk of [chronic liver disease](#). The study analysed a cohort of over 107,000 women to investigate how a female's weight and alcohol consumption affected their chances of suffering and dying from chronic liver disease.

EASL's [Scientific Committee](#) Member Dr. Daniele Prati said this research involved a large study to investigate the combined influence of a person's alcoholic intake and BMI on the liver.

Dr. Prati said: "It's well known that alcohol and a person's weight are major causes of chronic liver disease however there has been a need for a large population study to compare these factors' influences on each other. Interestingly, the research found the combination of a woman's drinking habits and weight has an important effect on liver health and life expectancy."

More than 107,000 women across the United Kingdom who took part in the study were classed with a low or high BMI (

Citation: New studies prove lethal link between alcohol, weight (2013, April 25) retrieved 18 April 2024 from <https://medicalxpress.com/news/2013-04-lethal-link-alcohol-weight.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.