CANCER PREVENTION at WORK

PREVENTION IS BETTER THAN CURE: YOU TOO CAN PARTICIPATE IN THIS PROJECT!

Participate in the CPW pilot study for an early detection of the **Hepatitis C virus**.

> Scan the QR for more information Creating a healthier European society.

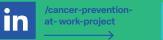


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articipation in the study is completely voluntary and at the discretion of the Worker.



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ABOUT THE HEPATITIS C VIRUS (HCV)

Hepatitis C is an infectious disease, caused by the hepatitis C virus.

The hepatitis C virus is a bloodborne virus that spreads primarily through unsafe injection practices, healthcare procedures, unscreened blood transfusions, and high-risk sexual practices involving blood exposure.

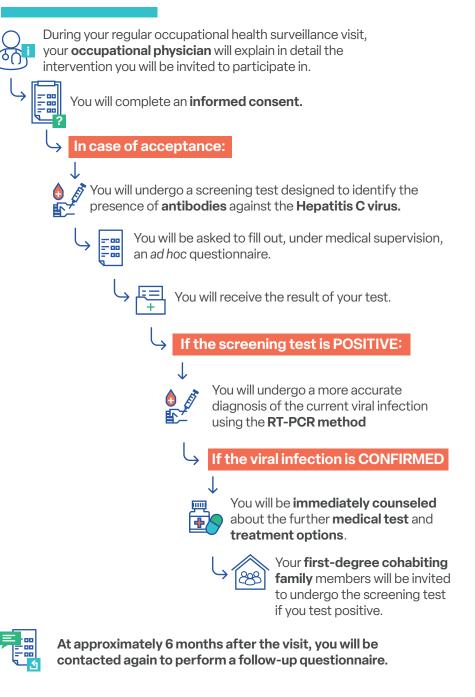
The viral infection can develop into chronic hepatitis, ranging in severity from a mild illness to a serious, lifelong, condition, including liver cirrhosis and liver cancer.

> The CPW pilot study focuses on the early detection of HCV through a simple serology test and subsequent eradication preventing the virus developing into cancer.

What is Cancer Prevention at Work (CPW)?

The conceptual framework of the Cancer Prevention at Work project is based on the incorporation of primary prevention programs against infection with HCV into on-going occupational surveillance schemes within occupational health promotion programs.

Intervention Breakdown. Step by step



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