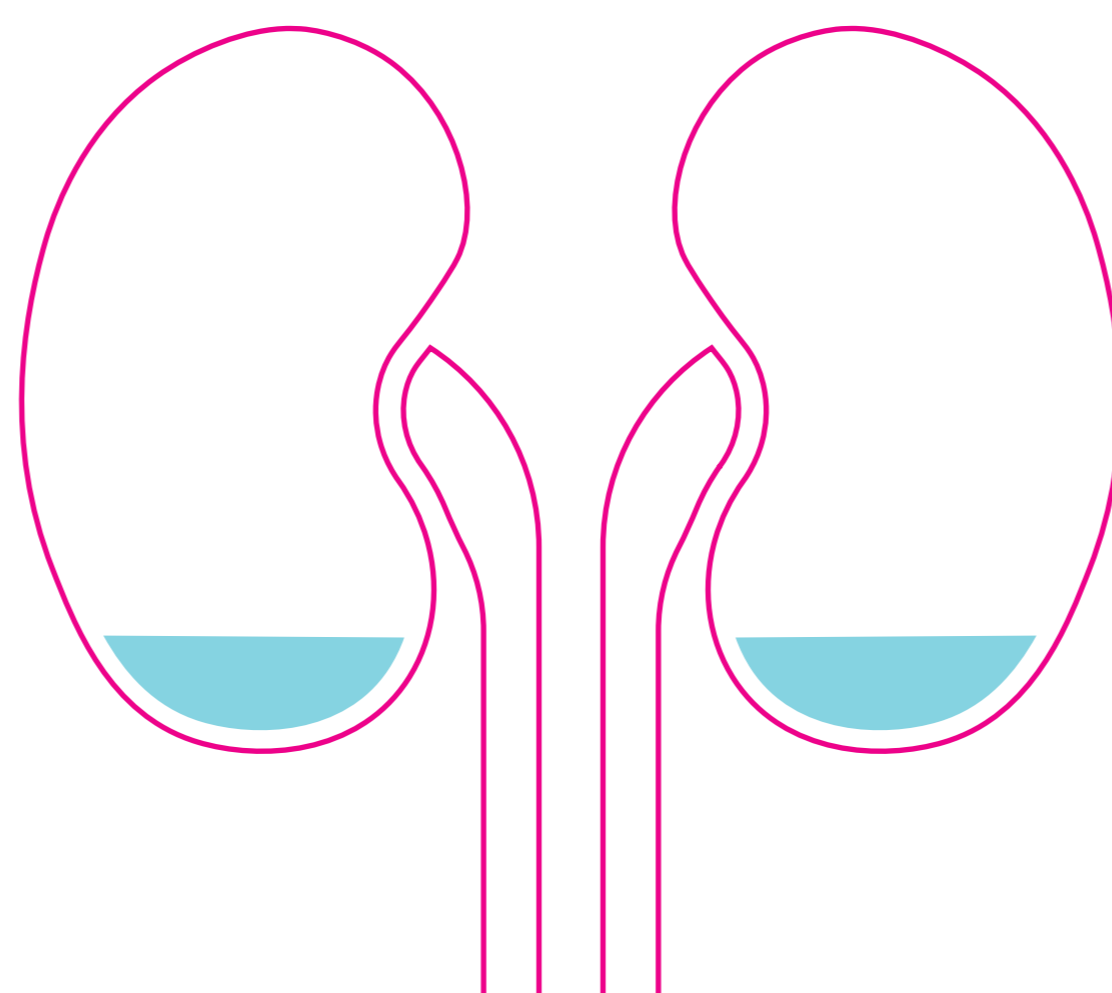


Did you know?

You can **lose up to 90%** of your **kidney function** before experiencing any symptoms¹

Your kidneys are vital for filtering out the waste from your body and keeping you healthy^{1,2}



Speak to your pharmacist if you have one or more of the following risk factors^{2,3}



Cardiovascular disease



High blood pressure



Diabetes



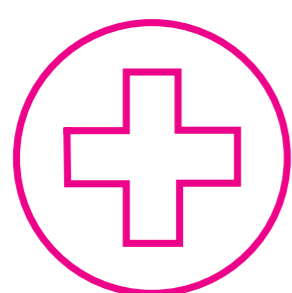
Obesity



Smoking

Get checked for chronic kidney disease (CKD)

- C** • **Check** your kidney function with available tests
- K** • **Know** and understand your kidney numbers
- D** • **Discuss** your risk with your healthcare professional



Talk to your pharmacist about your risk today.
Your kidneys will thank you!

1. World Kidney Day. Chronic kidney disease. Available at: <https://www.worldkidneyday.org/facts/chronic-kidney-disease> (Accessed July 2022).

2. National Institute of Diabetes and Digestive and Kidney Diseases. What is chronic kidney disease? Available at: <https://www.niddk.nih.gov/health-information/kidney-disease/chronic-kidney-disease-ckd/what-is-chronic-kidney-disease> (Accessed July 2022).

3. National Kidney Foundation. Kidney disease: the basics. Available at: https://www.kidney.org/sites/default/files/web_kidneybasics_v4.pdf (Accessed July 2022).

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For more information about CKD,
scan the QR code or go to kidneyquiz.theisn.org

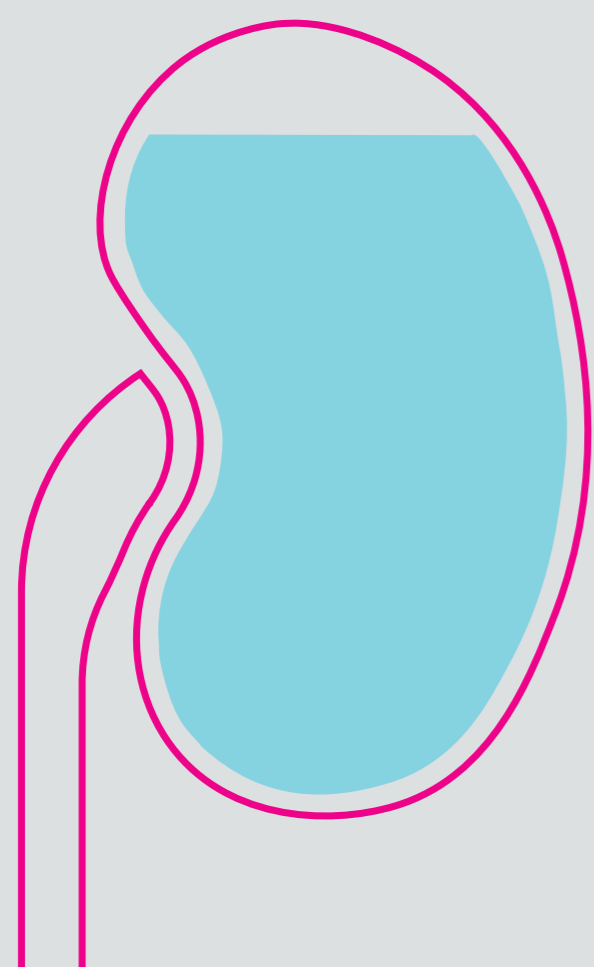
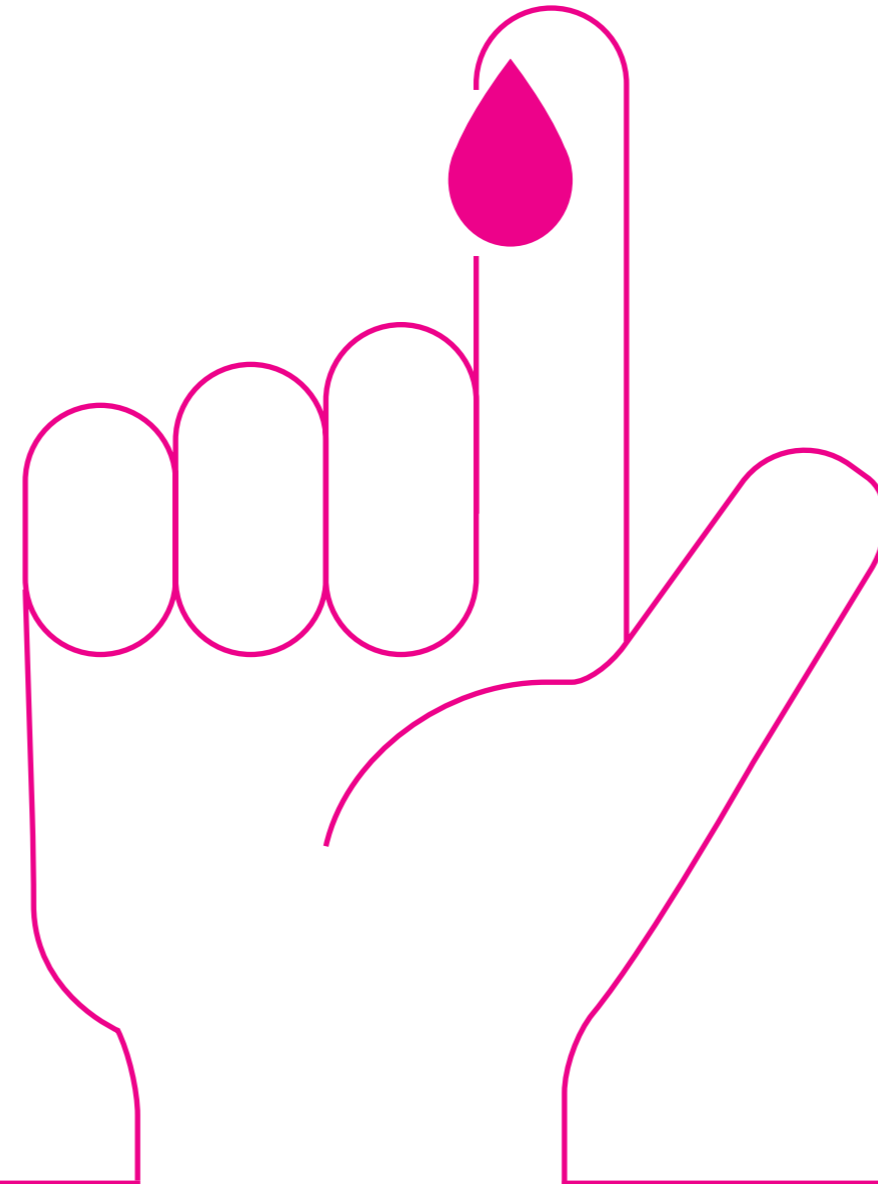
This survey has been developed by the International Society of Nephrology with financial support provided by AstraZeneca. AstraZeneca has also provided logistical support to create the survey web pages. ISN is a third party website independent of AstraZeneca

FIP supports the work of IPG Health Expert team and will collaborate in the dissemination in our mission to advance pharmacy worldwide. These materials were commissioned and funded by AstraZeneca and created in collaboration with IPG Health Expert Team. Obtain local nominated signatory before use

AstraZeneca 

Are you living **with diabetes?**

Around **1 in 3 people** with diabetes will develop **chronic kidney disease (CKD)**¹



CKD is often called a “**silent disease**”, with most people feeling no symptoms in the early stages²

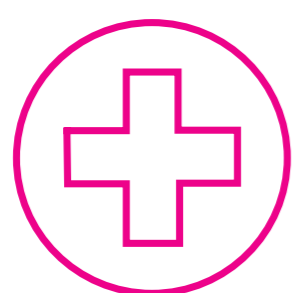


GOOD NEWS!

Early diagnosis and taking action can help delay or even prevent kidney failure and the need for dialysis or transplant²

If you have diabetes

- C** • **Check** your kidney function with available tests
- K** • **Know** and understand your kidney numbers
- D** • **Discuss** your risk with your healthcare professional



**Talk to your pharmacist about your risk today.
Your kidneys will thank you!**

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2. World Kidney Day. Chronic kidney disease. Available at: <https://www.worldkidneyday.org/facts/chronic-kidney-disease> (Accessed July 2022).

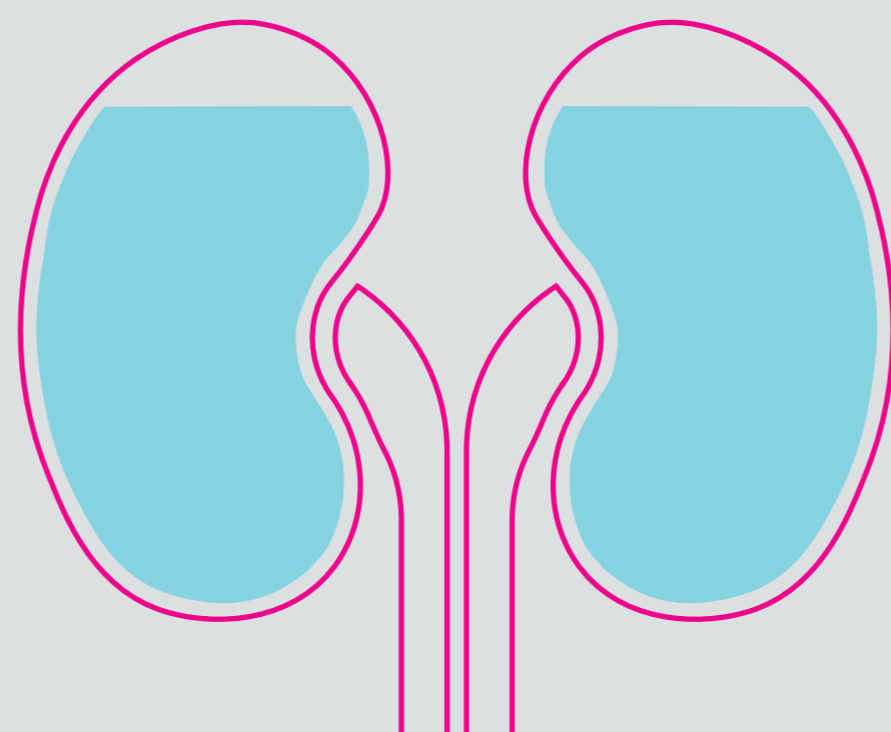


Do you have high blood pressure?

High blood pressure is the **second leading cause** of **chronic kidney disease** (CKD) after diabetes¹



CKD is often called a **“SILENT DISEASE”**, with most people feeling no symptoms in the early stages²

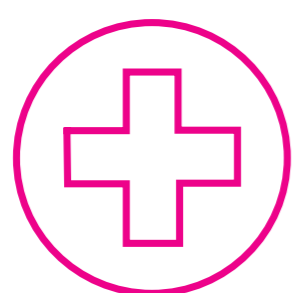


GOOD NEWS!

Early diagnosis and taking action can help delay or even prevent kidney failure and the need for dialysis or transplant²

If you have high blood pressure

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**Talk to your pharmacist about your risk today.
Your kidneys will thank you!**

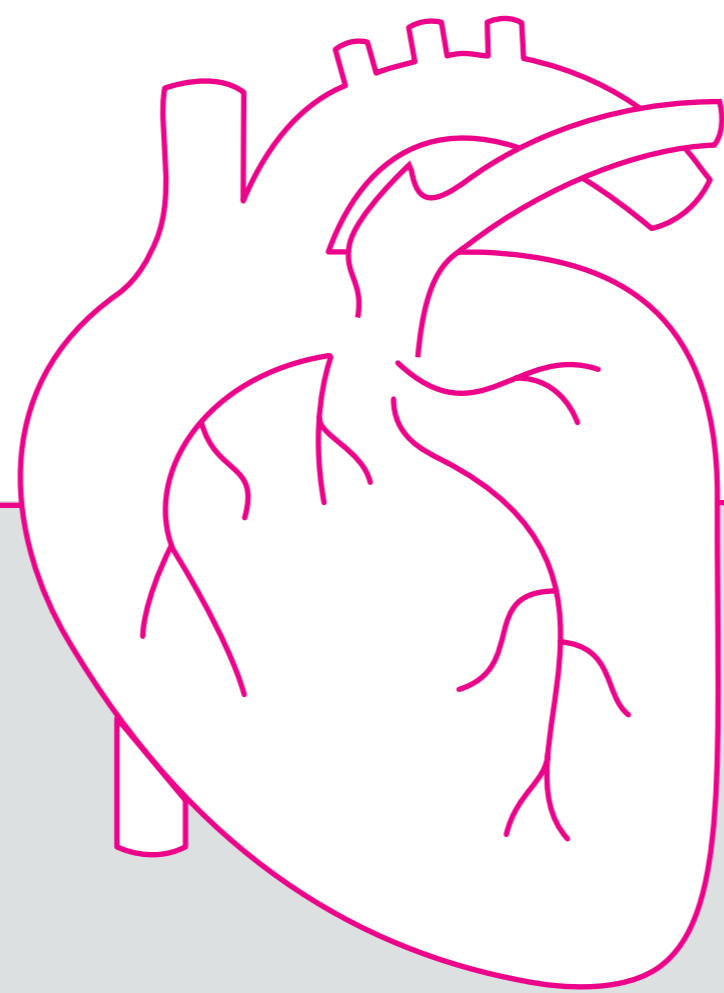
1. National Institute of Diabetes and Digestive and Kidney Diseases. What is chronic kidney disease? Available at: <https://www.niddk.nih.gov/health-information/kidney-disease/chronic-kidney-disease-ckd/what-is-chronic-kidney-disease> (Accessed July 2022).

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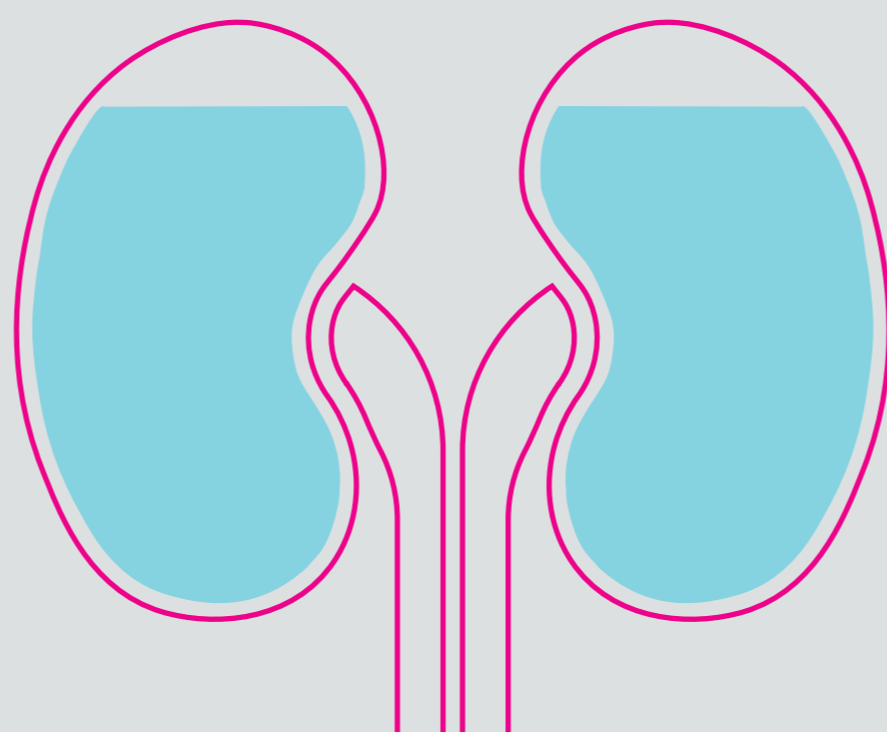


Do you have cardiovascular disease?

More than 50% of those with heart failure may have
chronic kidney disease (CKD)¹



CKD can often be a
“**SILENT DISEASE**”,
and not treating it can
increase your chance of
having heart disease^{2,3}



GOOD NEWS!
Early diagnosis and taking
action can help delay or even
prevent kidney failure and the
need for dialysis or transplant²

If you have cardiovascular disease

- C** • **Check** your kidney function with available tests
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- D** • **Discuss** your risk with your healthcare professional



**Talk to your pharmacist about your risk today.
Your kidneys will thank you!**

1. Ahmed A, Campbell RC. *Heart Fail Clin* 2008; 4:387–399.

2. World Kidney Day. Chronic kidney disease. Available at: <https://www.worldkidneyday.org/facts/chronic-kidney-disease> (Accessed July 2022).

3. National Kidney Foundation. Heart failure and CKD: what you need to know. Available at: https://www.kidney.org/sites/default/files/Heart_Failure_and_CKD_2018.pdf (Accessed July 2022).

