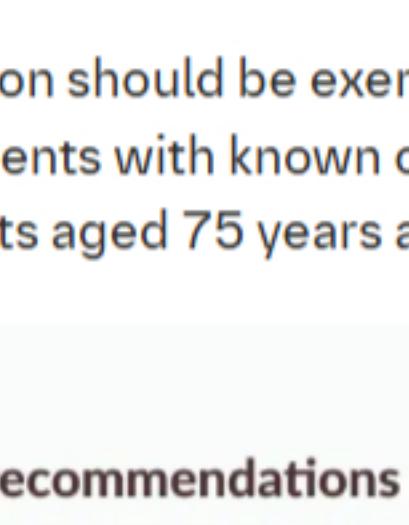


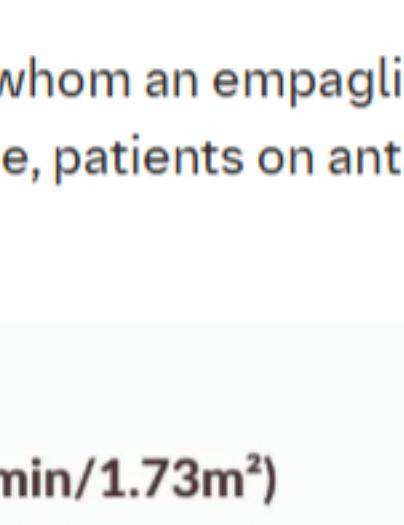
Clinical & dosing information

Dose and administration

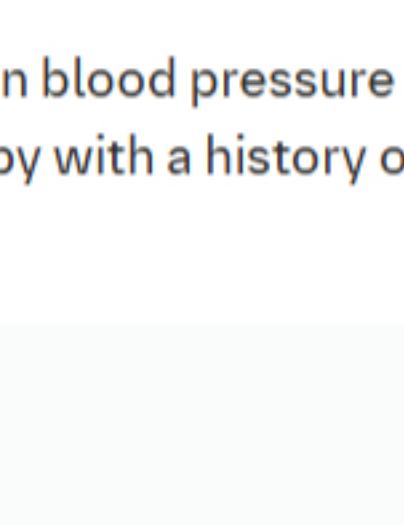
JARDIANCE® (empagliflozin) is simple to initiate at 10 mg dosing across all indications in adults.¹



Once daily dosing, any time of day¹



Swallow whole with water, with or without food¹



No upper age limit*¹

Quick navigation

- Dose & administration
- Mechanism of action

JARDIANCE® is not recommended in severe hepatic impairment, should not be used in breastfeeding or type 1 diabetes, and is contraindicated in patients with hypersensitivity to the active ingredient or any of its excipients. JARDIANCE® should be avoided in pregnancy. Always refer to the SmPC before prescribing.

*Caution should be exercised in patients for whom an empagliflozin-induced drop in blood pressure could pose a risk, such as patients with known cardiovascular disease, patients on anti-hypertensive therapy with a history of hypotension or patients aged 75 years and older.

Dose recommendations based on eGFR (mL/min/1.73m²)

SGLT2i	Licensed indication	≥20	<20
JARDIANCE®	Insufficiently controlled Type 2 Diabetes (T2D)	Initiate and continue 10mg	Continue 10mg Do not initiate
	Chronic Kidney Disease (CKD)		
	Symptomatic Chronic Heart Failure (CHF)		

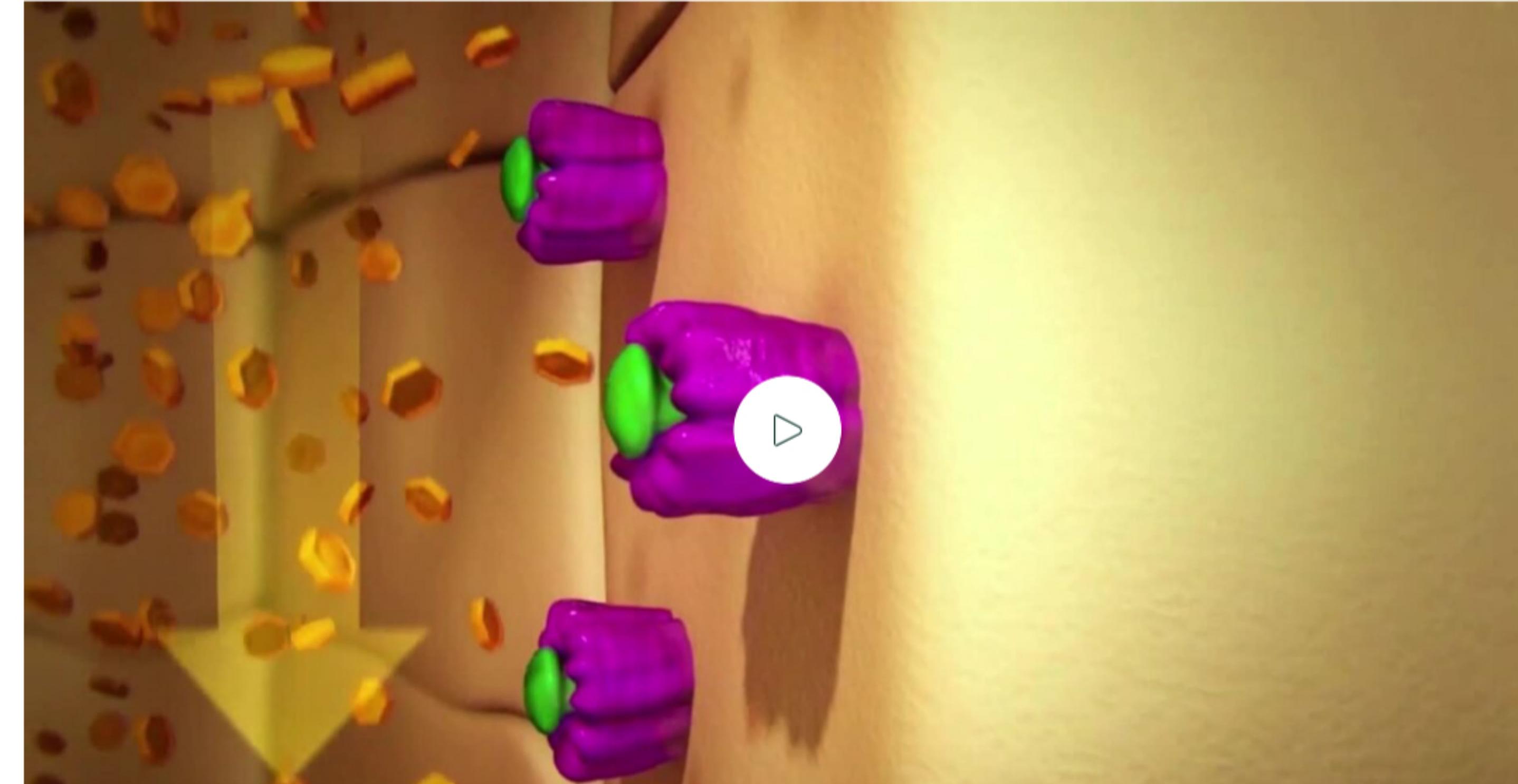
- For T2D: increase to 25mg if further glycaemic control is needed in those with eGFR ≥60mL/min/1.73m².
- In T2D: The glucose lowering efficacy of JARDIANCE is reduced in patients with an eGFR <45mL/min/1.73m² and likely absent in patients with an eGFR <30mL/min/1.73m². Therefore, if eGFR falls below 45mL/min/1.73m², additional glucose lowering treatment should be considered if needed.
- In CKD: In patients with eGFR between 60-90, JARDIANCE can be initiated if uACR >30 mg/mmol.

Safety information

Mechanism of action

Sodium-glucose cotransporter 2 (SGLT2) is highly expressed in the kidney.¹ By blocking reuptake of glucose and sodium in the kidneys, SGLT2 inhibitors increase the excretion of both in the urine.¹

SGLT2 inhibitors have multiple effects on metabolism and fluid balance in the Cardio-Renal-Metabolic (CRM) interconnected system.¹



Glycosuria

... which lowers plasma glucose, therefore reduces glycated haemoglobin (HbA1c) and glucose toxicity²

... which causes a caloric loss, resulting in weight loss^{1,3} and reduction in fat mass^{1,4}

Osmotic diuresis

... which reduces plasma volume, leading to reduction in blood pressure and cardiac preload^{1,5}

Natriuresis

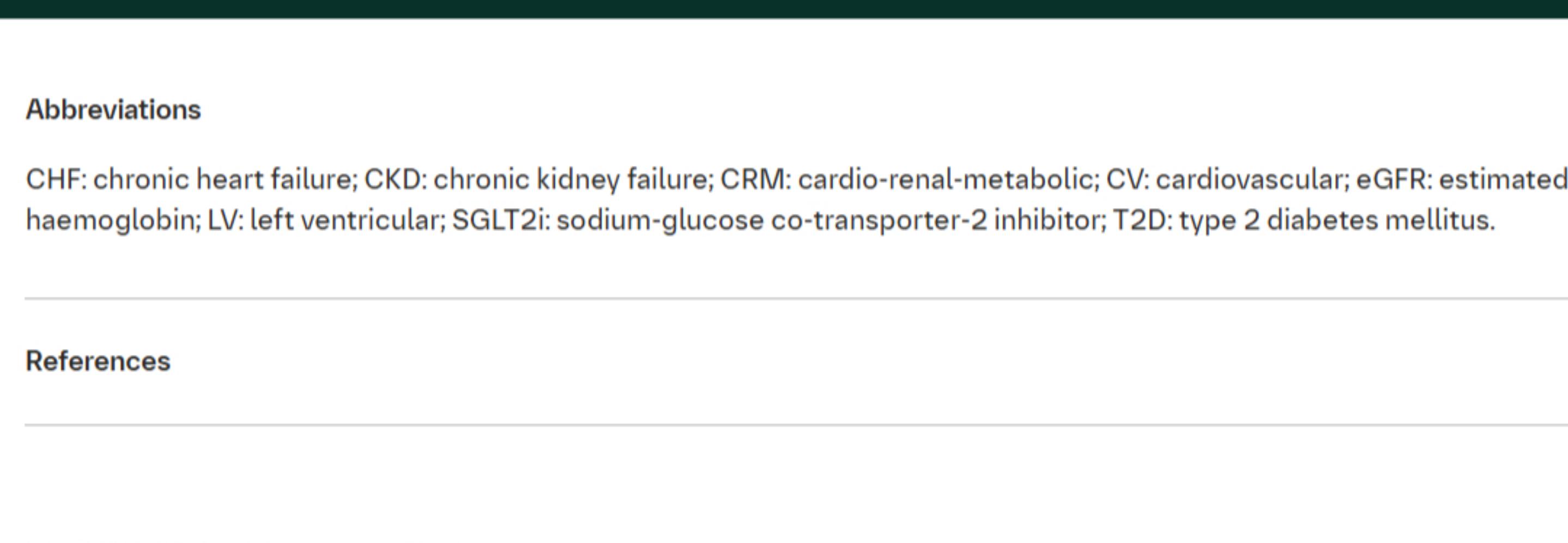
... which alters tubular-glomerular feedback and reduces glomerular hyperfiltration⁶

... which reduces arterial pressure,⁷ leading to an improvement in cardiac afterload⁵

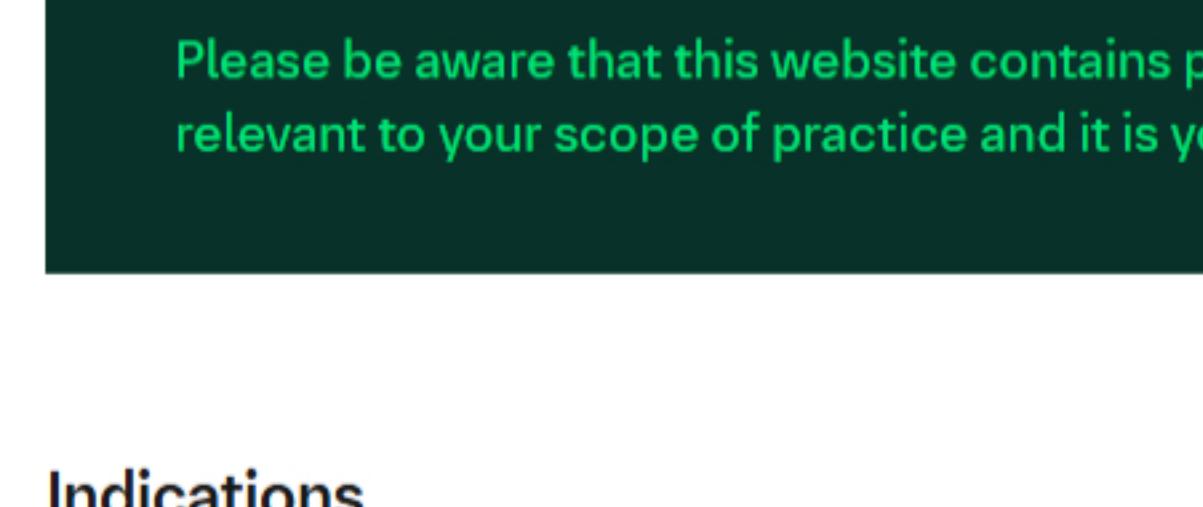
JARDIANCE® (empagliflozin) is a reversible, highly potent and selective competitive inhibitor of SGLT2.¹

In addition to glucose lowering, JARDIANCE® (empagliflozin) demonstrated secondary benefits of reduction in weight and blood pressure in clinical trials although it is not licensed for this.⁷

SGLT2 inhibitors: mechanism of action⁸

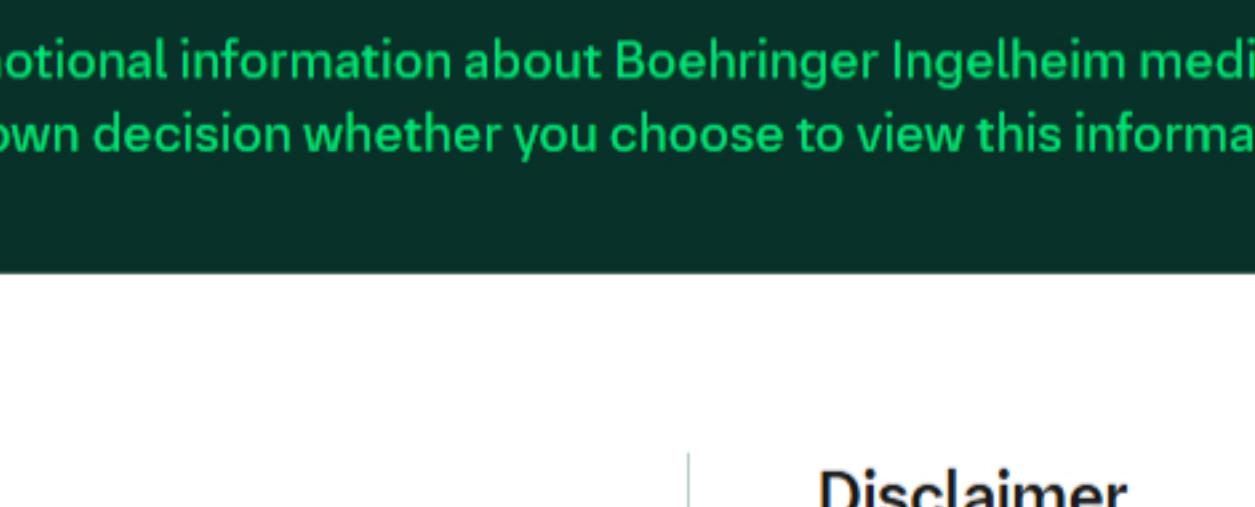


Learn more about JARDIANCE® for:



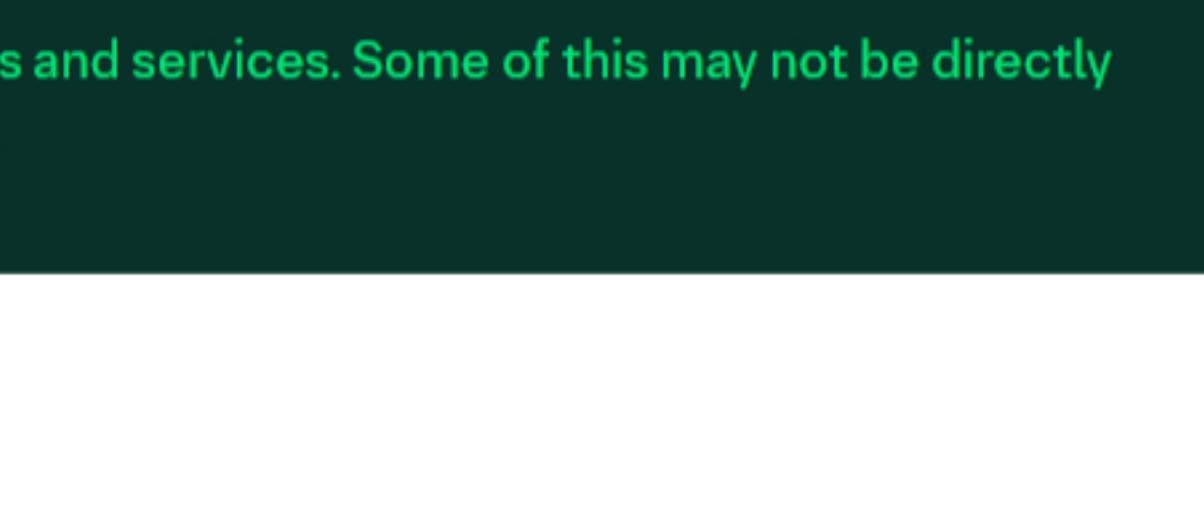
Type 2 diabetes (T2D)

Explore T2D >



Chronic kidney disease (CKD)

Explore CKD >



Symptomatic chronic heart failure (CHF)

Explore CHF >

GET IN TOUCH

If you have any questions or would like to speak to a Boehringer Ingelheim representative, please contact us.

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Abbreviations

CHF: chronic heart failure; CKD: chronic kidney failure; CRM: cardio-renal-metabolic; CV: cardiovascular; eGFR: estimated glomerular filtration rate; HbA1c: glycated haemoglobin; LV: left ventricular; SGLT2i: sodium-glucose co-transporter-2 inhibitor; T2D: type 2 diabetes mellitus.

References

PC-GB-110622 | December 2024

Reporting adverse events

Adverse events should be reported. Reporting forms and information can be found at [www.mhra.gov.uk/yellowcard](#). Adverse events should also be reported to Boehringer Ingelheim Drug Safety on 0800 328 1627 (freephone).

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JARDIANCE® (empagliflozin) is indicated for the treatment of adults with type 2 diabetes mellitus as an adjunct to diet and exercise¹

• as monotherapy when metformin is considered inappropriate due to intolerance¹

• in addition to other medicinal products for the treatment of type 2 diabetes¹

JARDIANCE® is indicated in adults for the treatment of chronic kidney disease¹

JARDIANCE® is indicated in adults for the treatment of symptomatic chronic heart failure.¹

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Products > JARDIANCE® (empagliflozin) > Clinical and dosing information

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