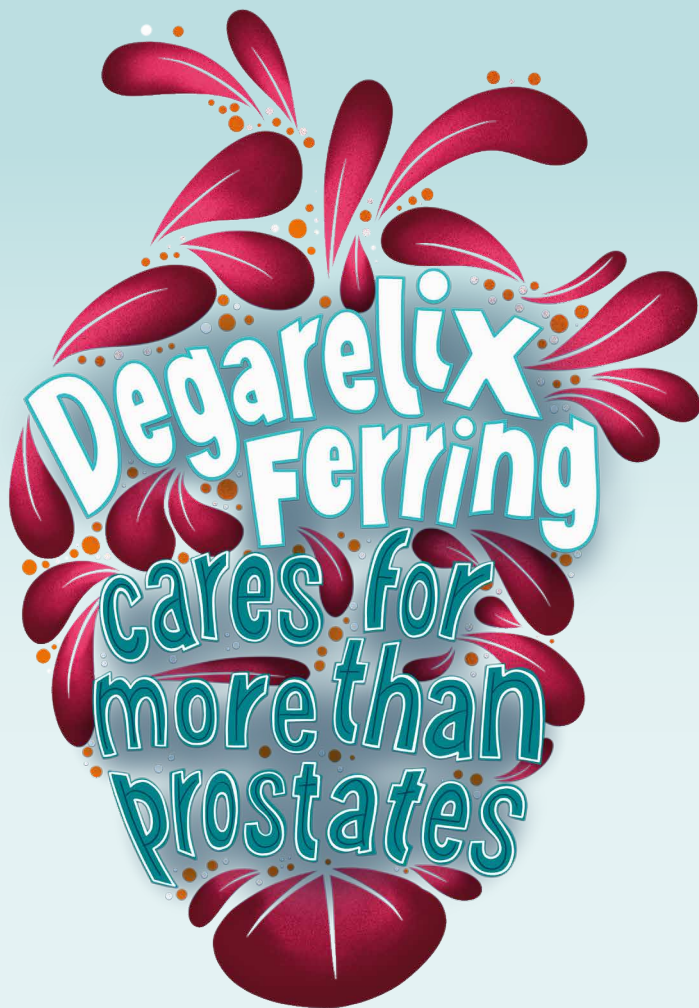


DEGARELIX FERRING is a gonadotrophin releasing hormone (GnRH) antagonist indicated for the treatment of adult male patients with advanced hormone-dependent prostate cancer, also in combination with radiotherapy and as neo-adjuvant treatment prior to radiotherapy in patients with high-risk localised or locally advanced hormone-dependent prostate cancer.^{1,2}



**Discover an ADT that can help
your high-risk CV patients³⁻⁸**

Adverse event reporting and details on where to find the
Prescribing Information can be found on the back page.



For patients with prostate cancer, CVD is a major cause of death^{9,10}



CVD is the leading cause of death in prostate cancer patients, after prostate cancer itself^{9,10}



- As many as **30% of advanced prostate cancer patients** are likely to be at **high risk** of a CV event⁹
- **CVD-related healthcare costs** are estimated at **£7.4 billion** annually in England alone,¹¹ with one event costing an estimated average of **£3,449**^{12,13}

The estimated CVD-related healthcare costs in Scotland, Wales and Northern Ireland are:



£800 million¹⁴



£550 million¹⁴



£412 million¹⁴

STAMP – Identification of patients with CVD¹⁵



EAU GUIDELINES: GnRH antagonists may be associated with less CV morbidity vs. agonists, and patients with pre-existing CVD or other CV risk factors may be considered for treatment with GnRH antagonists if chemical castration is chosen.¹⁶

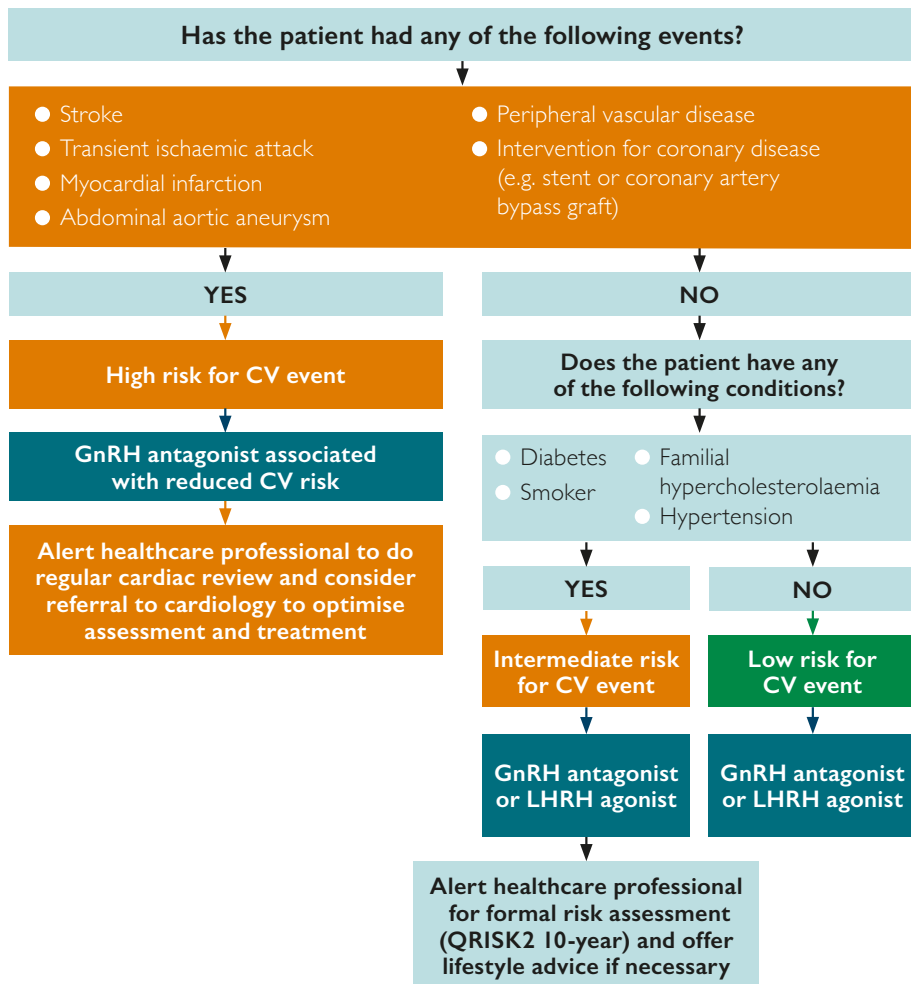
The STAMP tool can be used to help you identify patients with pre-existing CVD:

S	Stroke
T	Transient ischaemic attack
A	Abdominal aortic aneurysm or other aortic disease
M	Myocardial infarction, angina, or previous coronary revascularisation
P	Peripheral arterial disease

Identifying and managing patients with CVD^{15,17}



A careful CV risk assessment should be considered in all prostate cancer patients receiving ADT.¹⁸



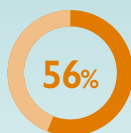
DEGARELIX FERRING significantly reduces the risk of CV events vs. LHRH agonists³⁻⁸



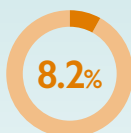
Retrospective pooled analysis from six Phase III, prospective, RCTs of prostate cancer patients (n=2,328), initiated on DEGARELIX FERRING or LHRH agonists.^{3*}

DURING THE FIRST YEAR OF TREATMENT:

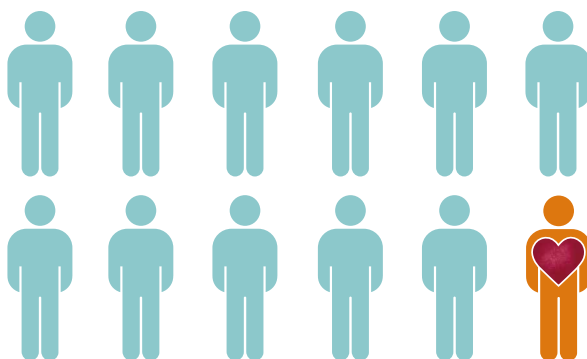
Significantly lower risk of experiencing a CV event with DEGARELIX FERRING patients vs. LHRH agonists in patients with pre-existing CVD
(HR: 0.44; 95% CI: 0.26–0.74; **p=0.002**)³



relative risk reduction³



absolute risk reduction³



With DEGARELIX FERRING, the number needed to treat to prevent 1 CV event is 12³

* LHRH agonists included goserelin and leuporelin.

DEGARELIX FERRING significantly lowers the risk of CV events vs. LHRH agonists in a UK real-world setting⁴

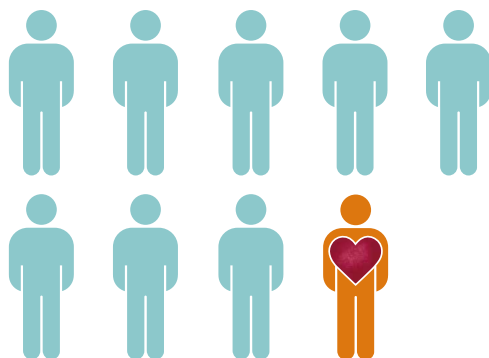


UK Primary Care database of patients with prostate cancer (population based cohort study)

(n=9,081, aged ≥40 years)⁴



- More patients prescribed DEGARELIX FERRING had pre-existing CVD at baseline vs. patients on LHRH agonists^{4*}
- **6.9%** estimated **relative risk of CV event** with DEGARELIX FERRING vs. **17.7%** with LHRH agonists (**RR: 0.39**; 95% CI: 0.191-0.799; **p=0.01**)⁴



In a real-world setting, with DEGARELIX FERRING, the number needed to treat to prevent 1 CV event was 9^{4}**

^{*} LHRH agonists refers to pooled data of patients receiving leuprolerin, goserelin and triptorelin.

^{**} Calculated by Ferring using relative and absolute risk reduction.

DEGARELIX FERRING: A different class of ADT that significantly reduces the risk of CV events vs. LHRH agonists³⁻⁸



CVD is the **leading cause of death** in prostate cancer patients, after prostate cancer itself^{9,10}

CVD-related healthcare costs are a major burden to the NHS with just one event costing an estimated average of £3,449^{12,13}



As a **GnRH antagonist**, DEGARELIX FERRING blocks GnRH receptors for immediate and profound LH, FSH and testosterone suppression¹⁹



DEGARELIX FERRING reduces the risk of CV events in patients with pre-existing CVD³⁻⁸ and **improves overall survival** rates vs. LHRH agonists²⁰



56% relative risk reduction and 8.2% absolute risk reduction of experiencing a CV event in patients with pre-existing CVD vs. LHRH agonists^{*3} (HR: 0.44; 95% CI: 0.26–0.74; p=0.002)

*Retrospective pooled analysis from six Phase III, prospective, RCTs of prostate cancer patients (n=2,328) initiated on DEGARELIX FERRING or LHRH agonists. LHRH agonists included goserelin and leuporelin.

To view the prescribing information for
DEGARELIX FERRING scan the QR code or
visit: <https://pi.ferring.co.uk/degarelixfering>



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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 Ferring Pharmaceuticals Ltd. Tel: 0800 111 4126.

Email: medical.uk@fering.com

Abbreviations: ADT, androgen deprivation therapy; CI, confidence interval; CV, cardiovascular; CVD, cardiovascular disease; EAU, European Association of Urology; FSH, follicle-stimulating hormone; GnRH, gonadotrophin-releasing hormone; HR: hazard ratio; LH, luteinising hormone; LHRH, luteinising hormone-releasing hormone; OS, overall survival; PSA, prostate specific antigen; RR, risk ratio.

References: 1. DEGARELIX FERRING 120 mg injection Summary of Product Characteristics. Ferring Pharmaceuticals Ltd. June 2025. Available at: <https://www.medicines.org.uk/emc/product/100906>. Last accessed: June 2025. 2. DEGARELIX FERRING 80 mg injection Summary of Product Characteristics. Ferring Pharmaceuticals Ltd. June 2025. Available at: <https://www.medicines.org.uk/emc/product/100905>. Last accessed: June 2025. 3. Albertsen PC, et al. *Eur Urol* 2014;65:565–573. 4. Davey P and Kirby MG. *World J Urol* 2021;39:307–315. 5. Margel D, et al. *J Urol* 2019;202(6):1199–1208. 6. Perrone V, et al. *Ther Clin Risk Manag* 2020;16:393–401. 7. Cone EB, et al. *J Clin Oncol* 2020;38:6 Suppl 34. 8. Zhang KV, et al. *J Urol* 2021;206: 613–622. 9. Plummer C, et al. *Trends Urol Men's Health* 2017;13–18. 10. Chowdhury S, et al. *BJU Int* 2013;112(2):182–9. 11. Health Matters: Preventing cardiovascular disease. UK Health Security Agency. Available at: <https://ukhsa.blog.gov.uk/2019/02/14/health-matters-preventing-cardiovascular-disease/>. Last accessed: June 2025. 12. Hospital Episode Statistics (HES) database. (Data for Jan-Dec 2021). 13. Data on file, Ferring Pharmaceuticals Ltd. Based on HES data, Xiang-Ming et al. 2017, NICE 2011. 14. British Heart Foundation. Heart statistics <https://www.bhf.org.uk/what-we-do/our-research/heart-statistics/heart-statistics-publications/cardiovascular-disease-statistics-2022>. Last accessed: June 2025. 15. Kenk M, et al. *Can Urol Assoc J* 2020;14:E458–E464. 16. Cornford P, et al. *European Association of Urology. Prostate cancer guidelines*. Available at: <https://uroweb.org/guidelines/prostate-cancer>. Last accessed: June 2025. 17. Davey and Alexandrou. *Int J Clin Pract* 2022. May 17:2022:2976811. 18. Cereda V, et al. *Heart Fail Rev* 2022; 27(1):119–134. 19. Drudge-Coates L. *Int J Urol Nurs* 2009;3(3):85–92. 20. Klotz L, et al. *Eur Urol* 2014;66:1101–1108.

For further resources scan the QR code
or visit the website <https://hcp.ferring.co.uk/urology/degarelix-fering/>



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