

Up to now, Saxenda® is the FIRST and ONLY GLP-1 analogue that is EMA and U.S. FDA approved for weight management as an adjunct to diet and exercise 1-3

NOW,





your patients WITH OBESITY

have more to celebrate with

LOSING WEIGHT

Introducing Saxenda®:

Significant and sustained weight loss with simultaneous improvements in cardiometabolic risk factors.^{4,5} In a 1-year study:

- 9 out of 10 patients achieved weight loss, with 1 in 3 losing >10%5
- Patients lost weight and kept it off⁴
- Patients also experienced significant improvements in multiple cardiometabolic risk factors4

Please scan QR code for more information about obesity &





Abbreviated prescribing information

Saxenda* (liraglutide injection) The Summary of Product Characteristics (SPC) is available at novonordisk.com. Presentation: Prefilled, disposable pen containing 18 mg of liraglutide in 3 mL of solution. Indications: Saxenda* is indicated as an adjunct to a reduced-caloric diet and increased physical activity for weight management in adult patients with an initial Body Mass Index (BMI) of ≥ 30 kg/m² (obese), or ≥ 27 kg/m² to < 30 kg/m² (overweight) in the presence of at least one weight-related comorbidity such as dysglycaemia (pre-diabetes or type 2 diabetes mellitus), hypertension, dyslipidaemia or obstructive sleep apnoea. Treatment with Saxenda* should be discontinued after 12 weeks on the 3.0 mg/day dose if patients have not lost at least 5% of their initial body weight. The need for continued treatment should be re-evaluated annually. Dosage and administration: The starting dose is 0.6 mg once daily. The dose should be increased to 3.0 mg once daily in increments of 0.6 mg with at least one week interval to improve gastro-intestinal tolerability. If escalation to the next dose step is not tolerated for two consecutive weeks, consider discontinuing treatment. Daily doses higher than 3.0 mg are not recommended. Saxenda* is administered once daily at any time, independent of meals, subcutaneously injected in the abdoment, thip or upper arm, preferably around the same time every day. Saxenda* must not be administered intravenously or intravenuscularly. Patients with type 2 diabetes mellitus creating liraglutide in combination with a sulphonylurea an increased risk of hypoglycaemia. The risk of hypoglycaemia may be lowered by a reduction in the dose of sulphonylurea. Saxenda* should not be used in combination with other Glucagon-like Peptide-1 (GIP-1) receptor agonist. The addition of Saxenda* in patients with diabetes mellitus liraglutide must not be used as a substitute for insulin. There is limited experience in patients with congestive heart failure New York Heart Assoc symptoms of acuite pancreatitis. If pancreatitis is suspected, liraglutide should be discontinued; if acute pancreatitis is confirmed, liraglutide should not be restarted. Caution should be exercised in patients with a history of pancreatitis. In clinical trials in type 2 diabetes, thyroid adverse events, including increased blood calcitonin, goitre and thyroid neoplasm have been reported in particular in patients with pre-existing thyroid disease. Cases of increased blood calcitonin were also observed in the weight management clinical trials. An increase in heart rate was observed with liraglutide in clinical trials. Heart rates should be monitored at regular intervals consistent with usual clinical practice. Patients should be informed of the symptoms of increased heart rate (papitations or feelings) for a rating heart rate, treatment with liraglutide should be discontinued. Patients treated with liraglutide should be advised of the potential risk of dehydration in relation to relation in relation to a clinically relation in relation in relation to a clinical practice. Patients should be advised of the potential risk of dehydration in relation tincrease in restrict patients with liraglutide should be advised of the potential risk of dehydration in relation tincrease in restrict in relation to a void fluid depletion. Pregnancy and lactation: Saxenda® should not be used in women who are pregnant, who wish to become pregnant, or who are breastfeeding. Undesirable effects: The most frequently reported adverse reactions in patients treated with Saxenda® are nausea, vomiting, diarrhose and constipation. Less common adverse reactions in patients treated with Saxenda® are nausea, vomiting, diarrhose and constipation. Less common adverse reactions in patients from the reaction of the prediction, acute renal failure and renal inapariment. Overdose: From clinical trials and marketed use overdoses have been reported up to 72 mg (24 times the reactions, and internal internal reactions, delivoration, acute renal failure an

