

Consumer Mandatories

Botox®

Botox® is a prescription medicine for the treatment of frown lines, horizontal forehead lines and crow's feet round the eyes. Botox® has risks and benefits. Ask your doctor if Botox® is right for you. If you have side effects see your doctor. You will need to pay for Botox® and clinic fees will apply. For details on precautions and side effects consult your healthcare professional or the Consumer Medicine Information (CMI) at www.medsafe.govt.nz. Botox® treatment lasts about 4 months and further courses of treatment may be necessary. Should only be administered by trained medical professionals. (Contains botulinum toxin A 50, 100 & 200 units). Allergan (NZ) Limited, Auckland. Botox® (50, 100 or 200 units/vial) Dysport® (300 or 500 IPSEN UNITS* per vial) and Xeomin® (50 and 100 LD50 units) are Prescription Medicines containing clostridium botulinum Type A toxin complex for injection. They should be administered only by trained medical professionals. These medicines have risks and benefits. Talk to your specialist about the benefits/risks of this procedure in appearance medicine. Cautions: people with defective neuromuscular transmission disorders, presence of infection at site of injection, glaucoma, pregnancy and lactation. Possible side effects include headaches, pain, burning or redness at injection site, local muscle weakness including drooping eyelids, lack of feeling and nausea. If you have side effects or concerns, speak to your doctor. A charge applies. Note these treatments last about 4 months and after this time further courses of treatment could be necessary. Speak to your medical practitioner about your own situation. For more information read the Consumer Medicine Information for each product available at www.medsafe.govt.nz.

Dysport®

Dysport® is a prescription medicine for the treatment of frown lines, horizontal forehead lines and crow's feet round the eyes. Dysport® has risks and benefits. Ask your doctor if Dysport® is right for you. If you have side effects see your Doctor. You will need to pay for Dysport® and clinic fees will apply. For details on precautions and side effects consult your healthcare professional or the Consumer Medicine Information (CMI) at www.medsafe.govt.nz. Dysport® lasts about 4-5 months and further course of treatment may be necessary. Dysport® should only be administered by trained medical professionals. Contains 500 units of clostridium botulinum Type A toxin. Galderma (NZ) Limited, Auckland. Dysport®, Prescription Medicine. For the treatment of frown lines and crow's feet. Dysport® has risks and benefits. Botulinum toxin type A 300 or 500 Ipsen Units. For product information check with your doctor or Consumer Medicine Information on www.medsafe.govt.nz. Galderma, Auckland.

Juvederm Ultra™ & Juvederm Ultra Plus™

Juvederm Ultra™ & Juvederm Ultra Plus™ are medical devices Class III for the filling of medium size and deep facial wrinkles by injection into the skin and for creating definition and volume in the lips. Contains 24mg/mL. Cross-linked hyaluronic acid Juvederm has risks and benefits. Cautions: Use in an area that has been treated with another dermal filler, people with autoimmune disease, or who are pregnant, breastfeeding, under 18 years of age or have an increased susceptibility to keloid formation and hypertrophic scarring. People on blood thinning medicines. Possible side effects: injection site inflammatory reactions (redness/swelling, itching/pain on pressure) induration or nodules; discolouration; weak filling effect. If you have side effects or concerns, speak to your doctor. Product and treatment costs will apply. Note: Juvederm treatment lasts about 12-24 months. For product information check with your doctor or product information at Allergan (NZ) Limited, Auckland.

Restylane®

Restylane® is a gel containing hyaluronic acid and lidocaine that is injected by a healthcare professional into or below the skin to smooth facial wrinkles and enhance lips by restoring volume and fullness. Restylane is a Class III medical device and has risks and benefits. Restylane® treatment may result in some redness, swelling, pain or tenderness, itching and/or bruising which may last a few days. Inflammatory reactions can begin up to two to four weeks after treatment in rare cases. See your healthcare professional if any side effects concern you. Exposure to excessive sunlight or extreme cold should be avoided until redness or swelling has resolved. Restylane® should not be used in an area where there is a nonresorbable implant or in irritated or infected skin, Restylane® should not be used in people taking blood thinning medicines or who have an allergy to hyaluronic acid, lidocaine or other local anaesthetics. Caution if you take medicines that prolong bleeding time. Treatment lasts 12-24 months. Restylane has not been tested in pregnant or breast-feeding women. ALWAYS FOLLOW THE INSTRUCTIONS YOU ARE GIVEN. Galderma, Auckland. Distributed by Healthcare Logistics.

Belotero®

Belotero® is a Class III medical device to smooth facial wrinkles and folds, correct facial atrophic scars, restore or enhance the lips or restore facial volume Belotero has risks and benefits. Ask your specialist if Belotero is right for you. Contains transparent cross-linked sodium hyaluronate gel of nonanimal origin with lidocaine 0.3% to reduce local pain. Do not use if you have a skin inflammation or a skin infection or until the infection is healed. Precautions. There is a risk of infection. Tell your doctor if you are on blood-clotting medicines as there could be an increased risk of bruising or bleeding at the injection site. Possible side effects: swelling, bruising, redness hardening of the skin, pain, altered colour or itching. Lasts 6-12 months You will need to pay for this product and doctor's fees apply. Merz, Sydney. Distributed by Healthcare Logistics, Auckland.

Profilo®

Profilo®, containing low & high molecular weight hyaluronic acid, is a Class III medical device for the treatment of the face and body for contours redefinition and laxity remodelling where skin laxity is a problem. Profilo has risks and benefits. Do not use treatments such as laser resurfacing or medium deep skin-peeling. Caution in people on blood thinning medicines. Do not inject into inflamed areas or intravenously or intramuscularly. Possible side effects: pain and swelling at the injection site. Accelagen Pty. Ltd. Whanganui.

Profilo® Structura

Profilo® Structura containing low and high molecular weight Hyaluronic acid is a class 3 medical device for face treatment and for restoring adipose tissues -in the dermal tissue repair process, and in cases of acne scars. Profilo® Structura has risks and benefits. Do not use it along with treatments such as laser resurfacing or medium/deep skin peeling. Do not inject into inflamed areas or intravenously or intramuscularly. Possible side effects are pain, itching or swelling at the injection site. Dermocosmetica Pty Ltd. Auckland. TAPS BG4145.

Omnilux

Omnilux LED Therapy is a medical-grade, FDA-cleared device clinically proven to improve skin health and appearance. This treatment is suitable for all skin types, is non-invasive, and free from harmful UV light. Always follow usage instructions and consult your healthcare professional if you are pregnant, breastfeeding, or have underlying medical conditions. For therapeutic use only.

Lamprobe

A suitable mandatory statement for Lamprobe Treatment in New Zealand, TAPS Approved, would be: Lamprobe Treatment is a medical device procedure designed for the removal of minor skin irregularities. This treatment should only be performed by a trained professional. Results may vary depending on individual skin conditions. Not suitable for individuals with certain medical conditions—consult your healthcare provider prior to treatment. Always follow post-treatment care instructions provided. For therapeutic use only.

All medical devices and cosmetic treatments carry potential risk and benefits. Individual results will vary. A consultation with our qualified Nurse is essential to assess your suitability and explain the potential effects and expected outcomes.