

CONSENT FOR TREATMENT WITH BELKYRATM (deoxycholic acid)

BELKYRATM (deoxycholic acid) injections are indicated for improvement in the appearance of moderate to severe convexity or fullness associated with submental fat, also called 'double chin', in adults. The safe and effective use of BELKYRATM for the treatment of subcutaneous fat outside the submental region has not been established and is off label.

CONTRAINDICATIONS: BELKYRATM is contraindicated when there is an infection at the injection site. There are no studies on safety during pregnancy or breast feeding. If you are pregnant or breast feeding then you should not proceed with treatment.

Initial HERE

RISKS: Every injection of any medication involves a certain amount of risk. Below are risks reported during clinical studies that are specific to the injection of BELKYRATM.

BELKYRATM injections commonly cause swelling (87%), bruising (72%), pain (70%), numbness (66%), redness (27%), and areas of hardness in the treatment area (23%). BELKYRATM injections may also cause tingling, nodule, itching, skin tightness, and headache. These side effects typically resolve without treatment and do not commonly result in patients discontinuing treatment.

Other less common potential side effects include:

Nerve injury: BELKYRATM injections may cause nerve injury in the area of the jaw resulting in an uneven smile or facial muscle weakness (4%). In clinical trials, these all resolved without treatment in an average of 6 weeks

- Swallowing: BELKYRA[™] injections may temporarily cause trouble swallowing (2%)
- Skin Ulceration: BELKYRA[™] injections may cause superficial skin erosions.
- _____ Alopecia: BELKYRA[™] injections may cause all patches of hair loss in the treatment area
 - Unsatisfactory Results: There is a possibility of any unsatisfactory result from injections of BELKYRA[™]. The procedure may result in unacceptable visible deformities, such as asymmetry in the treatment area and prominence of platysmal (neck muscle) bands.
 - Redundant Skin: Increased laxity (looseness) of the neck skin was not observed in clinical trials, however the possibility exists whenever fat is removed.
 - Incomplete Fat Removal: Approximately (50%) of neck fat is below the muscle. BELKYRATM injections do not target this fat, and residual fullness may remain.
 - I consent to the taking of photographs and authorize their anonymous use for the purposes of medical audit, education and promotion.
 - I have requested treatment with BELKYRATM. The side effects and risks associated with this treatment have been explained to me. I have been told about the potential benefits of treatment, and alternative treatment, including no treatment at all.

I understand clinical trials show multiple treatments are necessary to produce permanent results, and that increase in body weight may diminish the effects of treatment. I have read, and fully understand this consent form. I have been able to ask questions about the treatment and all of my questions have been answered to my satisfaction. I hereby consent to treatment with BELKYRATM.

I consent to the taking of photographs and authorize their anonymous use for the purposes of medical audit, education and promotion.