

**Pelosi Medical Center**  
**RADIESSE**  
**AUTHORIZATION AND CONSENT**

Patient Name: \_\_\_\_\_

Birthdate: \_\_\_\_/\_\_\_\_/\_\_\_\_ MR #: \_\_\_\_\_

**INSTRUCTIONS**

This consent form is designed to give you the information you need to make an informed decision about whether or not to undergo treatment with the dermal filler Radiesse. If you have any questions, please ask the clinician at the Center.

**INTRODUCTION**

Radiesse treatments involve injections that are planted intradermally through a fine gauge needle into the treated area. Radiesse is comprised of calcium hydroxylapatite (CaHA) microspheres. Multiple treatments may be necessary to achieve desired results. Treatments generally last 9-12 months. Touch up treatments may be necessary to maintain desired results.

**ALTERNATIVE TREATMENT**

Alternatives to Radiesse treatments include, but are not limited to, other dermal fillers (e.g. collagen, fat, synthetic polymers), laser resurfacing, surgical facelift, lasers for skin laxity, or no treatment at all.

**PATIENTS THAT MAY NOT BE ELIGIBLE FOR RADIESSE TREATMENTS**

Patients with the following conditions may not receive Radiesse treatments: previous allergic reactions to injectable products, history of a serious allergic reaction (anaphylactic), multiple severe allergies, abnormal raised scarring or keloid formation, active inflammation or infection in the treatment area (e.g. pimples, rash, hives), pregnancy, or nursing.

Certain conditions require caution with injectable fillers and may preclude a patient from receiving the treatment: poor healing (due to diabetes or other conditions), long-term use of Prednisone or other steroid therapy. Recurrent viral infections such as herpes simplex (cold sores) may be activated by Radiesse treatments. The physician or registered nurse must be notified of these conditions prior to treatments.

**RISKS**

The possible risks, side effects, and complications with Radiesse injectable include, but are not limited to:

1. Pain and tenderness during and after treatments at/around the treated site which typically resolves within a few days to a week.
2. Redness and swelling at/around the injection site is common. Itchiness may also occur. These reactions are generally present immediately after treatment and lessen or disappear within a few days to 1 week. Some patients may experience prolonged swelling and/or tenderness/pain at the injection site lasting up to 2 weeks. Some patients may experience a delayed onset of these symptoms up to several weeks after treatment. On rare occasions, pustules (acne-like lesions) may form. The physician must be notified if symptoms persist for more than 1 week, pustules are present, or symptoms appear in a delayed fashion after treatment.
3. Bruising which usually resolves within 1-2 weeks after the injection. Patients taking medications that interfere with coagulation (e.g. aspirin, ibuprofen) have an increased risk of bruising and bleeding.
4. Infection at the treated site.
5. Although rare, local tissue damage can occur with skin breakdown, scab formation, and/or scarring in the treated area.
6. Visible raised areas and lumpiness at/around the treated site grayish discoloration of the skin. These symptoms may persist from a few weeks to several months and may be permanent (rarely).
7. Failure to reduce a contour defect or wrinkle (under correction) or overcorrection. Placement of filler adjacent to or outside the desired treatment area; undesired changes in facial contour. Asymmetry, where the correction on one side may be different from the correction on the other side of the face. Swelling at time of injection may create the appearance of asymmetry or under correction which usually resolves as described above. However, you may need to return for additional treatment if under correction of asymmetry persists.
8. Radiesse injectable may have an unpredictable duration of action and may not last as long as anticipated or may persist in some areas longer than anticipated.
9. All the risks of Radiesse injectable use may not be known. Pelosi Medical Center is not responsible for any Radiesse injectable risk or unforeseen complication not yet discovered or not commonly known.

**DISCLAIMER**

Informed-consent documents are used to communicate information about the proposed treatment of a disease or condition along with disclosure of risks and alternative forms of treatment. The informed-consent process attempts to define principles of risk disclosure that should generally meet the needs of most patients in most circumstances. However, informed-consent documents should not be considered all inclusive in defining other methods of care and risks encountered. Your physician may provide you with additional or different information which is based on all the facts in your particular case and the state of medical knowledge.

Informed-consent documents are not intended to define or serve as the standard of medical care. Standards of medical care are

