

RADIESSE®

If you would like to author your own Web page about RADIESSE® please consider the following important talking points:

RADIESSE® is FDA-approved for correction of moderate to severe facial wrinkles and folds, such as nasolabial folds.

- Studies show RADIESSE immediately replenishes lost volume and naturally stimulates your body's own collagen.¹
- RADIESSE is immediate and subtle. It is a volumizing filler that helps minimize the effects of aging by immediately replenishing lost volume. This reduces the appearance of wrinkles and folds, bringing back a more refreshed appearance.
- With just one treatment of RADIESSE® wrinkles and folds can disappear.*
- RADIESSE® is truly unique in its ability to act as a scaffold under the skin, providing lift and stimulating the production of your own natural collagen. RADIESSE® naturally stimulates the production of your body's own collagen, for results that are long lasting.¹
- RADIESSE® is clinically proven to last a year or more in many patients.^{2,3}
- In clinical studies, RADIESSE® patients reported high satisfaction with the results they received.^{2,4}

* When wrinkle or fold is treated to full correction.

¹ Berlin A, Hussain M, Goldberg D. (2008) Calcium Hydroxylapatite Filler (RADIESSE®) for Facial Rejuvenation: A Histologic and Immunohistochemical Analysis. *Dermatologic Surgery*, Volume 34, S64-S67.

² Moers-Carpi M, Vogt S. (2007) A Multicenter, Randomized Trial Comparing Calcium Hydroxylapatite to Two Hyaluronic Acids for Treatment of Nasolabial Folds. *Dermatologic Surgery*, 33 (S2), S144-S151.

³ Bass LS, Smith S, Busso M, McClaren M. (2010) Calcium Hydroxylapatite (Radiesse) for Treatment of Nasolabial Folds: Long-Term Safety and Efficacy Results. *Aesthetic Surgery J*, 30 (2): 235-238.

⁴ Moers-Carpi M, Tufet J. (2007) Calcium Hydroxylapatite versus Nonanimal Stabilized Hyaluronic Acid for the Correction of Nasolabial Folds: A 12-Month, Multicenter, Prospective, Randomized, Controlled, Split-Face Trial, *Dermatologic Surgery*, 2008; 34:210-215.