

Module 6: Assessment of The Face for Volume Loss and Laxity

After completing this module, you will be able to:

1. Assess patients' concerns and determine the root cause of underlying issues
2. Assess if filler should be utilized and if so, how much or how little is needed to achieve optimal results
3. Understand the artistry of facial analysis, DaVinci's facial ideals, Hinderer's lines, the Marquardt Face and Phi Proportions
4. Understand the difference between dynamic and static lines (treated respectively with neurotoxin and filler)
5. Understand the different characteristics of filler such as consistency, water absorption, G Prime and thickness
6. Determine where filler should be injected and understand the impact of its placement on other areas of the face
7. Consult with a patient before, during and after treatment
8. Understand and utilize Dr. Seiler's proven CCAPP method for facial analysis
9. Instruct your patients to show you their desired results by examining them using a mirror
10. Teach your patients what filler alone can achieve, and when combining filler with other treatments is ideal
11. Discuss treatment planning, expectations management and results assessment
12. Discuss common safety features and product misconceptions
13. Treat a wide variability of patients across different ages, genders and ethnicities
14. Recommend filler in younger patients for maintenance and prevention, or in older patients in combination with other treatments
15. Understand what type of results you can achieve based upon the scope of procedures offered at your practice (e.g., laser, platelet rich plasma, aesthetic, surgery, etc.)
16. Safely and effectively inject after assessing vascular structures and potential danger zones
17. Use vessel location technology to avoid bruising and/or vessel injection/occlusion
18. Recognize a patient with unrealistic expectations and/or body dysmorphia

Module 7: Midface and cheeks — Brows and Temple

After completing this module, you will be able to:

1. Assess patients' concerns and determine the root cause of underlying issues
2. Assess if filler should be utilized and if so, how much or how little to use to achieve optimal results
3. Use a full-face approach to understand what areas need to be injected to achieve results (e.g., cheeks may need to be lifted with filler to address nasolabial folds)
4. Understand the difference between deep and superficial fat pads
5. Safely and effectively inject after assessing the vascularity in all areas
6. Teach your patients the difference in volumizing and lifting versus treating lines

Module 8: Tear Trough

After completing this module, you will be able to:

1. Assess patients' concerns and determine the root cause of underlying issues
2. Determine if patients have potential contraindications such as allergies or skin issues, and if they are candidates for filler(s)
3. Conduct squinting test to look for the presence of fluid or allergies
4. Understand what type of results you can achieve based upon the scope of procedures offered at your practice (e.g., laser, platelet rich plasma, aesthetic, surgery, etc.)
5. Assess which type(s) of filler are needed to address patients concerns
6. Safely and effectively inject potentially dangerous areas

Module 9: Lips

After completing this module, you will be able to:

1. Understand the anatomy and the proportions of the lips
2. Understand the different types of filler for this area
3. Understand patients' concerns to build a treatment plan that delivers desired results
4. Minimize the risk of bruising and discomfort
5. Determine if patients' expectations are realistic and if their concerns can be treated
6. Explain the benefits of lip filler and how to allay their fears
7. Understand the five different levels of lip filler and how precise injections must be to achieve success

Module 10: Perioral — Nasolabial Fold, Marionette, Chin and Nose

After completing this module, you will be able to:

1. Know when to and when not to inject in this area
2. Understand when the nasolabial fold is a patient concern but should not be (normal anatomy)
3. Identify when other areas need to be injected to make a difference in this area
4. Understand how much you can improve this area without other procedures
5. Perform a chin augmentation/enhancement with a small amount of properly placed filler
6. Assess and treat the nose to achieve straightening, narrowing, a reduction in bumps, etc. (perform a "filler nose job")