Curriculum Placement Questionnaire

Thank you for taking the time to complete the following questionnaire. Based on your answers, we will be able to assess your needs and interests prior to guiding you in your enrollment choices. Our goals are to help you begin the curriculum at the most appropriate level for your experience, and to plan a path of development that will take your knowledge and skills to the level you aspire to reach. When you have completed this confidential questionnaire, please return it to Dake Schwarte.

By Mail: Dake Schwarte
The Sclar Center
7600 Red Road, Suite 101
Miami, FL 33143
By Fax: 305-913-2469
By Email: dake@sclarcenter.com

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YOUR CONTACT INFORMATION
Name ____________________________________________
Address __________________________________________
Phone Number ____________________________________
Email Address ____________________________________

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FORMAL GRADUATE AND POSTGRADUATE IMPLANT SURGERY TRAINING
Dental School ______________________________________

Full Time Postgraduate Implant Surgery Training:
General Practice Residency Program
Postgraduate Implant Training Program
Implant Dentistry Fellowship Program

Full Time Postgraduate ADA Recognized Specialty Program:
Oral Surgery ___ Periodontics ___ Endodontics ___ Prosthodontics ___
Length of Program _______ Graduation Date _______ Didactic Hours _______
Clinical Hours _______ Number of Implants Placed _______
Informal Implant Surgery Training:
Please provide information in the space below or attach a list of conferences, symposiums, limited attendance presentations, mini-residency, continuums, hands-on practical training, live surgery observations and preceptorships.

<table>
<thead>
<tr>
<th>Program</th>
<th>Didactic Hours</th>
<th>Clinical Hours</th>
<th>Time Period</th>
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### Sclar Curriculum Placement Questionnaire

**Please enter an X to indicate your level of experience in each of the following areas of competency.**

<table>
<thead>
<tr>
<th>Dental Implant Placement</th>
<th>Level of Experience</th>
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<tbody>
<tr>
<td>Implants Placed at Single-Gap Partially Edentulous Ridges</td>
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<tr>
<td>Implants Placed at Multi-Gap Partially Edentulous Ridges</td>
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<tr>
<td>Guided Implant Placements</td>
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<tr>
<td>Minimally Traumatic Tooth Extraction with Ridge Preservation</td>
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<tr>
<td>Implants Placed at Atrophic Fully Edentulous Mandibular Sites</td>
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<tr>
<td>Implants Placed at Severely Atrophic Fully Edentulous Maxillary Sites Maxillary Buttress, Zygomatic, Pterygoid</td>
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<tr>
<td><strong>Adjunctive Soft Tissue Grafting and Periodontal Plastic Surgery</strong></td>
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<tr>
<td>Periodontal Plastic Surgery to Increase Width of Keratinized Tissue or for Root Coverage Using Either Gingival or Connective Tissue Grafts</td>
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<tr>
<td>Use of Gingival or Connective Tissue Grafts to Increase the Width and Thickness of Peri-implant Soft Tissues or for Treatment of Peri-implant Soft Tissue Recession Defects</td>
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<tr>
<td>Peri-implant and/or Pontiac Site Augmentation Performed with Combination Onlay-Interpositional Grafts</td>
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<td>Peri-implant and/or Pontic Site Augmentation Performed with Palatal Pedicle Flaps</td>
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<tr>
<td>Soft Tissue Site Development in Preparation for Hard Tissue Site Development Procedures at Healthy Sites</td>
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<td>Soft Tissue Site Development in Preparation for Hard Tissue Site Development Procedures at Compromised Sites</td>
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<tr>
<td><strong>Adjunctive Hard Tissue Grafting</strong></td>
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<tr>
<td>Implant Placement with Simultaneous Peri-implant Bone Augmentation Using Guided Bone Regeneration</td>
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<td>Lateral Window Approach for Sinus Lift Bone Grafting with Immediate and/or Delayed Implant Placement</td>
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<tr>
<td>Crestal Approach for Sinus Lift Bone Grafting with Immediate and or Delayed Implant Placement</td>
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<tr>
<td>Autogenous and Allogeneic Block Graft Procedures for Horizontal Ridge Augmentation Prior to Implant Placement</td>
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<tr>
<td>Autogenous and Allergenic Block Graft Procedures for Vertical Ridge Augmentation Prior to Implant Placement</td>
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<tr>
<td>Horizontal or Vertical Ridge Augmentation Using 3-D Biologic, Interpositional Grafts and Ridge Split-Osteoperiosteal Flap Procedures</td>
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<tr>
<td>Horizontal or Vertical Ridge Augmentation Using Tissue Engineering Approach (Signaling Molecules, Scaffolds and Autogenous Bone or Stem Cell Concentrates)</td>
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</table>
### Esthetic Implant Therapy
- Delayed Implants Placed at Single-Gap Esthetic Sites
- Delayed Implants Placed at Multi-Gap Esthetic Sites
- Immediate Implants Placed at Esthetic Extraction Sites
- Immediate Esthetic Provisional Restorations
- Implants Placed in Edentulous Arches for Fixed Emergence Restoration
- Esthetic Implant Site Development Procedures

### Avoiding and Managing Complications
- Management of General Implant Complications
- Management of Esthetic Implant Complications

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**Please enter an X to indicate your interest in developing clinical knowledge and surgical skills in each of the following areas of competency.**

<table>
<thead>
<tr>
<th>Level of Interest (5 Highest)</th>
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### Dental Implant Placement
- Implants Placed at Single-Gap Partially Edentulous Ridges
- Implants Placed at Multi-Gap Partially Edentulous Ridges
- Guided Implant Placements
- Minimally Traumatic Tooth Extraction with Ridge Preservation
- Implants Placed at Atrophic Fully Edentulous Mandibular Sites
- Implants Placed at Severely Atrophic Fully Edentulous Maxillary Sites Maxillary Buttress, Zygomatic, Pterygoid

### Adjunctive Soft Tissue Grafting and Periodontal Plastic Surgery
- Periodontal Plastic Surgery to Increase Width of Keratinized Tissue or for Root Coverage Using Either Gingival or Connective Tissue Grafts
- Use of Gingival or Connective Tissue Grafts to Increase the Width and Thickness of Peri-implant Soft Tissues or for Treatment of Peri-implant Soft Tissue Recession
- Peri-implant and/or Pontic Site Augmentation Performed with Combination Onlay-Interpositional Grafts
- Peri-implant and/or Pontic Site Augmentation Performed with Palatal Pedicle Flaps
- Soft Tissue Site Development in Preparation for Hard Tissue Site Development Procedures at Healthy Sites
- Soft Tissue Site Development in Preparation for Hard Tissue Site Development Procedures at Compromised Sites
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### Adjunctive Hard Tissue Grafting

- Implant Placement with Simultaneous Peri-implant Bone Augmentation Using Guided Bone Regeneration
- Lateral Window Approach for Sinus Lift Bone Grafting with Immediate and/or Delayed Implant Placement
- Crestal Approach for Sinus Lift Bone Grafting with Immediate and/or Delayed Implant Placement
- Autogenous and Allogenic Block Graft Procedures for Horizontal Ridge Augmentation Prior to Implant Placement
- Autogenous and Allogenic Block Graft Procedures for Vertical Ridge Augmentation Prior to Implant Placement
- Horizontal or Vertical Ridge Augmentation Using 3-D biologic, Interpositional Grafts and Ridge Split-Osteoperiosteal Flap Procedures
- Horizontal or Vertical Ridge Augmentation Using Tissue Engineering Approach (Signaling Molecules, Scaffolds and Autogenous Bone or Stem Cell Concentrates)

### Esthetic Implant Therapy

- Anatomic, Biologic, Genetic and Growth Considerations
- Systematic Patient Evaluation and Individualized Risk Assessment
- Interdisciplinary Diagnostically Driven Treatment Planning
- Patient Education, Case Presentation and Risk Management Skills
- Evidence Based Biologically Acceptable Esthetic Surgical Protocols
- Evidence Based Biologically Acceptable Esthetic Prosthetic Protocols
- Orthodontics for Esthetic Optimization and Esthetic Site Development
- Selection and Sequencing of Implant Placement with Esthetic Site Development Procedures
- GBR and Soft Tissue Augmentation Versus Staged Soft and Hard Tissue Implant Site Development
- Esthetic Implant Outcome Assessment

### Avoiding and Managing Complications

- Risk Factors Related to General and Esthetic Implant Complications
- Risk Factors Related to Adjunctive Procedures Complications
- Treatment Planning to Avoid General and Esthetic Implant Complications
- Surgical and Prosthetic Protocols to Avoid and Manage General and Esthetic Implant Complications
- Treatment Planning to Avoid Adjunctive Procedures Complications
- Surgical Protocols to Avoid and Manage Adjunctive Procedures Complications
- Avoiding Complications through Individualized Recall Program
- Evidenced Based Management of General Implant Complications
- Evidenced Based Management of Esthetic Implant Complications
- Management of Reversible General and Esthetic Complications
- Management of Irreversible General and Esthetic Implant Complications