



5 Harbor Park Drive, 2nd fl., Port Washington, NY 11050
Telephone: (516) 829-4933 Facsimile: (516) 829-2068

PRODUCTION SCHEDULE

Effective July 1st, 2015

Model Work

The foundation for quality dental restorations is accurate model work. In order for us to provide you with the highest quality restorations, please allow 2 Production Days for models to be poured and articulated. All impressions and models are reviewed for quality control purposes. If a potential problem is found, you will be contacted by a technical advisor to determine how to proceed.

Crown & Bridge

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|-----------------------|------------------------|
| PFM Porcelain Buildup | 6 – 8 Production Days |
| PFM Metal Framework | 6 – 8 Production Days |
| PFM Complete | 8 – 10 Production Days |
| Full Cast Crown | 5 Production Days |
| Cast Inlay / Onlay | 5 Production Days |
| Cast Post & Core | 5 Production Days |
| Direct Casting | 3 Production Days |

All Ceramic Restorations

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|--------------------------------|------------------------|
| All Porcelain Crown (Hi-Ceram) | 8 – 10 Production Days |
| Porcelain Veneer | 8 – 10 Production Days |
| Porcelain Onlay Veneer | 5 Production Days |
| Zirconia Crown | 8 – 10 Production Days |
| Zirconia Bridge | 8 – 10 Production Days |

Pressed Restorations

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|--------------------------------------|-------------------|
| Press To Metal Crown (2% Gold Alloy) | 7 Production Days |
| Empress Crown | 6 Production Days |
| Empress Inlay / Onlay | 6 Production Days |
| IPS e.max Crown | 6 Production Days |
| IPS e.max Veneer | 6 Production Days |
| IPS e.max Onlay Veneer | 6 Production Days |
| IPS e.max Inlay / Onlay | 6 Production Days |

Case Planning and Design

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|------------------------------|------------------------------|
| Functional Diagnostic Wax-Up | 5 Production Days |
| Processed Temporaries | 5 Production Days |
| Cast Reinforcement | Additional 3 Production Days |
| Wire Reinforcement | Additional 3 Production Days |

For complex cosmetic and combination cases, additional time is required. We highly recommend sending study models for review and consultation prior to starting treatment. We also recommend that these cases be pre-scheduled to ensure there is sufficient time to produce quality restorations.

Implant Restorations

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|-------------------------------|-----------------------------|
| Custom Cast Abutment | 5 Production Days |
| CAD / CAM Abutment – Titanium | 12 – 15 Production Days *** |
| CAD / CAM Abutment – Zirconia | 12 – 15 Production Days *** |
| Implant Surgical Guide | Please Call |
| Implant Scanning Appliance | Please Call |

*** These are precision made CAD / CAM restorations. Additional time is needed for outsourcing. Please keep in mind that our CAD / CAM restorations are designed in-house by Jason J. Kim Dental Aesthetics technicians.

For cases involving multiple implants, additional time is required. We highly recommend sending study models for review and consultation prior to starting treatment. Jason J. Kim Dental Aesthetics stocks parts for the following implant manufacturers: Nobel Biocare, Biomet 3I, Zimmer, Straumann, AstraTech and Implant Direct. Parts for all other implant systems will be ordered on an "As Needed" basis.

Rush Service

For situations that require a quick turn-around time, Jason J. Kim Dental Aesthetics offers a Rush Service for an additional fee. Many cases can be completed in less time than specified above however in some instances, it may not be possible. Please contact the laboratory at least 5 days in advance to arrange for Rush Service. Please see our Fee Schedule for complete details.

Shipping

Please keep in mind that the above production times do not include shipping to and from the laboratory. For your convenience, Jason J. Kim Dental Aesthetics ships all cases using UPS or FedEx ground and a combination of messenger services to ensure you receive your cases on time. Expedited shipping services including but not limited to same day, next day and early A.M. delivery are available for an additional charge. Please call the laboratory for additional information.