Implants Rx

Laboratory Procedure Prescription

| REQUIRED INFO | RMATION | 1 2 3 4 5 32 31 30 29 28 | 6 7 8 9 27 26 25 24 | | 13 14 15 16 20 19 18 17 | |
|--|--|--|--|-----------------------------------|------------------------------------|--|
| Doctor Name | | Metal ☐ White HN* ☐ Yellow HN | White HN* Restoration | | | |
| Practice NameAddress | | ☐ Semi-precious ☐ Non-precious | Return for | | _ 5.1.0ge | |
| Phone | | Zirconia / All Ceram ☐ Zirconia Solid | ic | ☐ Die trim☐ Bisque☐ Metal try-in☐ | | |
| Patient Name | | ☐ Zirconia Layered ☐ IPS e.max Not recontinum ☐ Lithium Disillicat | mmended w/ abutment | ☐ Finish* | | |
| Rx Date Due Date/ | | MARGIN DESIGN | | | | |
| (standard working time if no date given) Case turnaround times are based on the date the Rx is received at DDS Lab. | | Please circle your choice(s) of margin combination | | | | |
| Please allow 13 business days (M-F) from that day CEMENT RETAINED AR | te. | Show no metal 360°* All porcelain shoulder 360° | Metal collar Facia porcela | ain metal collar | Metal or Zirconia occlusal lingual | |
| | Emergence Profile | | shoulder 180° (Traditional) occlusal lingual CROWN DESIGN | | | |
| □ L - 0.5mm □ B - 1mm □ D - 0.5mm □ M - 0.5mm □ Follow tissue (no expansion) | Contour Anatomical design (fully expand (expand tissue by 0.5mm) | Characterizations Pontic Design | Tooth Shade | Show n metal 3 | | |
| SCREW RETAINED | | If Insufficient Room | | | | |
| ☐ Screw retained - change to cement retained if not possible | ☐ Screw retained - continue regardless of access hole position | ☐ Trim opposing* ☐ Metal occlusal | ☐ Call ☐ Metal island | ☐ Reduction d ☐ Metal | | |
| | | Occlusal Clearance | ☐ Light* | ☐ Open | ☐ Tight | |
| ☐ Zirconia Solid (Posterior default) | □ PFM | Contact | ☐ Light* | ☐ Medium | ☐ Heavy | |
| ☐ Solid Lingual (Anterior default) | ☐ Full cast crown | RX SPECIFIC INSTRUCTIONS | | | | |
| Emergence Profile Push tissue by 0.5mm Ridge lap on buccal | ☐ Anatomical design | Please provide any photos, study models, diagnostic casts with case Email photos to: implants@ddslab.com | | | | |
| Implant | To be included | | | | | |
| Type | □ Lab analog□ Impression coping□ Abutment□ Others | Dentist signature** (REQUIRED) Dentist license no. | | | | |



(877) 337-7800 | www.ddslab.com | DL 10334



CASE INSTRUCTIONS

Please CIRCLE single units and BRACKET splinted units