Tufts University School of Dental Medicine Patient Classification System 2007

| Type | Operative | Prosthodontics | i Lakateri | Periodontics | Endodontics | Physical Status |
|------|---|---|---------------|--|---|--|
| I | 9 restorations – anterior and/or posterior | <3 single crowns without endodontics or posts 3 unit posterior simple FPD Simple tooth borne RPD-Class III, Class IV Upper CDP opposing lower Kennedy Class III RPD Class I edentulous & partially edentulous patients | | Perio Type I or II (gingival disease or early periodontitus) No pockets >4mm | Simple single rooted teeth | Normal healthy patient or patient with mild systemic disease. |
| II | 12 restorations multiple quadrant including: esthetic replacement – anterior/posterior | >3<8 single crowns (can have endodontics and posts) 3 or 4 unit FPD with 2 abutments Class I, II, III or IV RPD - no crowned abutments Class II edentulous & partially edentulous patients Simple implant cases | | Perio Type II or III (early or moderate periodontitus) Isolated pockets >4mm | Multiple simple single rooted or 2 rooted teeth | Patient with mild to moderate systemic disease |
| ш | All operative procedures including onlays/inlays and simple (1-2) anterior porcelain bonded veneers | >8<10 crowns FPD/RPD/CDP including implant restorations Class III edentulous & partially edentulous patients Moderate implant cases | | Perio Types III and IV (moderate to advanced periodontitus) >4mm pockets with muco-gingival problems (co-treatment with predoctoral possible) | All multiple rooted teeth with uncomplicated root form | Patient with moderate systemic disea |
| IV | Multiple advanced operative procedures, such as porcelain onlays/inlays Multiple anterior porcelain bonded veneers and multiple extensive posterior composite restorations | Multiple crowns (≥10) involving esthetic replacement Restore vertical dimension with FPD TMJ treatment/prosthodontic replacement ≥ two implant bridges or attachment of natural teeth to implants Class IV edentulous & partially edentulous patients Advanced implant cases | | Perio Types I-IV including soft tissue and bone grafting (co-treatment possible with predoctoral, but most likely treatment with other postgraduate programs) | All re-treatments or teeth with a crown, fixed partial denture, o significant calcification or aberrant (curved root form. | |

Please note that we classify patients based on the highest class type depending on need. For example, patient who need 4 simple restorations, one crown, is perio type I, and needs root canal treatment on a single rooted tooth, but has severe systemic disease is a Class IV patient.