Diagnosis and treatment of peri-implant disease

**Diagnosis**

- Peri-implant health

**Clinical findings**

- No signs of peri-implant inflammation (i.e. no bleeding on probing). No loss of bone as compared to baseline radiographs

**Recommended treatment**

- Reinforcement of oral hygiene. Supramucosal cleaning as needed. Maintenance of dental implants using LABRIDA BioClean® not necessary at this stage

- Yearly follow ups and radiographs if increase in pocket probing depths

**Diagnosis**

- Peri-implant mucositis

**Clinical findings**

- Bleeding on Probing and “pseudo pockets” but no loss of bone as compared to baseline radiographs

**Recommended treatment**

- Reinforcement of oral hygiene. Professional supramucosal cleaning with removal of calculus as needed. Correction of local risk factors such as removal of cement remnants. Submucosal debridement with LABRIDA BioClean®

**Surgical treatment phase**

- Superficials (PPD ≤ 6 mm): Reevaluation after 4-6 weeks and surgery if no clinical improvement. Meticulous follow up
- Profunda (PPD ≥ 7 mm): Surgery

**Recommended treatment**

- Maintenance treatment including debridement with LABRIDA BioClean® repeated with a 3-6 months interval depending on clinical response. Radiographs if increase in pocket probing depths. Possibly renewed surgery if recovery does not occur

**Diagnosis**

- Peri-implant inflammation and loss of bone as compared to baseline radiographs

**Clinical findings**

- Diagnosis Peri-implantitis

**Recommended treatment**

- Presurgical treatment phase Reinforcement of oral hygiene. Professional supramucosal cleaning with removal of calculus as needed. Correction of local risk factors such as removal of cement remnants. Careful submucosal debridement with LABRIDA BioClean®