

Exhibit I – Non-Restorable Tooth Criteria

In the application of clinical criteria for benefit determination, Dental Consultants must consider the overall dental health. A tooth that is determined to be non-restorable may be subject to an alternative treatment plan. Clinical guidelines have been formulated for the Dental Consultant to ensure that an appropriate determination of benefits is made.

A tooth may be deemed non-restorable if one or more of the following criteria are present:

1. The tooth presents with greater than a 75% loss of the clinical crown
2. The tooth has less than 50% bone support
3. The root has furcation involvement
4. The tooth has subosseous and/or furcation caries
5. The tooth is a primary tooth with exfoliation imminent
6. The tooth apex is surrounded by severe pathologic destruction of the bone
7. The tooth has root resorption
8. The root is fractured

The overall dental condition (*i.e.* periodontal) of the patient is such that an alternative treatment plan would be better suited to meet the patient's needs