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
- 9. The overall dental condition of the patient is such that an alternative treatment for the tooth would be in the best interest of the patient.

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