## Standard Essential Health Benefit Orthodontic Review Form

Documentation required: Panoramic image, Cephalometric image, 5-7 intraoral photos, IL Modified Salzmann form Criteria: Coverage is limited to children meeting or exceeding a score of 42 from the Modified Salzmann Index or meeting the criteria for medical necessity.
Malocclusion Severity Assessment by J.A. Salzmann, DDS, F.A.P.H.A.

| Beneficiary Name |  |  |  |  | Date of Birth |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Case Name |  |  |  |  | Dentist's Name |  |  |
| Examiner |  |  |  |  | Date |  |  |
| Records Received: | Models | CEPH | PANO | Intra-Oral | Photos | Photos | Ant = anterior teeth (4 incisors) <br> Post = posterior teeth (include canine, premolars and first molar) <br> No. = number of teeth affected <br> P.V. = point value |
|  |  |  |  | X-Rays | Fees | Intra |  |
|  |  |  |  |  |  |  |  |
| Quality: | Models | CEPH | PANO | Intra-Oral | Photos | Photos |  |
|  |  |  |  | X-Rays | Fees | Intra |  |
|  |  |  |  |  |  |  |  |

## A. INTRA-ARCH DEVIATION

| Score Teeth Affected Only |  | Missing | Crowded | Rotated | Spacing Open | Spacing Closed | No. | Point Value | Score |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maxilla | Ant |  |  |  |  |  |  | X2 |  |
|  | Post |  |  |  |  |  |  | X1 |  |
| Mandible | Ant |  |  |  |  |  |  | X1 |  |
|  | Post |  |  | 0 |  |  |  | X1 |  |
| Total Score |  |  |  |  |  |  |  |  |  |

## B. INTER-ARCH DEVIATION

1. Anterior Segment

2. Posterior Segment


## C. DENTOFACIAL DEVIATIONS

The following deviations are scored as handicapping when associated with malocclusion:

## Score 8 points for each deviation.

| 1. Facial and oral clefts |  |  |
| :--- | :--- | :--- |
| 2. Lower lip palatal to maxillary incisor teeth |  |  |
| 3. Occlusal interference |  |  |
| Possible Surgical Indication <br> $\square$ Yes $\square$ No | 4. Functional jaw limitations |  |
| 5. Facial Asymmetry |  |  |
| 6. Speech impairment |  |  |
| Total Score |  |  |

$\square$
Total Salzmann Index

