



Patient: 10373

Nina Frankfurt

geb. am: 13.03.1994

Geschlecht: Female

Alter: 17,1 Years

Druckdatum: 21.06.2011

Modellauswertung 3D - Modelltyp Wechselgebiss Bleibendes Gebiss

| Moyers | | | | |
|----------|---|----------|-----------|------|
| Variable | Description | Norm [] | Value [] | Diff |
| SZrmax | Available Space Upper Right Supporting Zone | 22,6mm | 21,5mm | -1,1 |
| SZlmax | Available Space Upper Left Supporting Zone | 22,6mm | 20,5mm | -2,1 |
| SZrmand | Available Space Lower Right Supporting Zone | 22,2mm | 24,6mm | +2,4 |
| SZlmand | Available Space Lower Left Supporting Zone | 22,2mm | 22,8mm | +0,6 |

| Tonn | | | | |
|----------|--|----------|-----------|------|
| Variable | Description | Norm [] | Value [] | Diff |
| SImax | Sum of Upper Incisors | | 30,9mm | |
| SImand | Sum of Lower Incisors | | 22,8mm | |
| Index | Ratio of the Incisors' Widths | 74% | 74% | 0 |
| Comment | Mand. Incisors Correspond with Max. Incisors | | | |

| Bolton - Anterior | | | | |
|-------------------|-------------------------------------|-----------|-----------|------|
| Variable | Description | Norm [] | Value [] | Diff |
| Smax | Sum of Maxillary Anterior Teeth | | 47,0mm | |
| Smand | Sum of Mandibular Anterior Teeth | 36,3mm | 37,1mm | +0,8 |
| Index | Ratio of the Anterior Teeth | 77,2±0,2% | 78,9% | +1,5 |
| Comment | Mand. Anterior Teeth rel. too Broad | | | |

| Arcogrammetry | | | | |
|---------------|---------------------------------|------------|-----------|------|
| Variable | Description | Norm [] | Value [] | Diff |
| STmax | Sum of the Maxillary Teeth | | 74mm | |
| STmand | Sum of the Mandibular Teeth | | 70mm | |
| d | Maxillary Anterior Arch Width | 36,8±0,8mm | | |
| d' | Mandibular Anterior Arch Width | 31,3±1,2mm | | |
| f | Maxillary Posterior Arch Width | 47,1±1,1mm | | |
| f' | Mandibular Posterior Arch Width | 43,0±2,3mm | | |
| h | Maxillary Anterior Arch Depth | 25,4±0,5mm | | |
| h' | Mandibular Anterior Arch Depth | 23,2±1,1mm | | |

Aufnahmedatum:
04.05.2011

Sitzungstyp:
Initial

