

Civic registration number:

Last name: _____ First name: _____

Age at registration: 5 y 10 y 16 y 19 y 1y p-o

Date at registration: No show No further follow-ups

Classification of occlusion Modified Huddart Bodenham index (at 5, 10, 19 years and at 1 year after ortognathic surgery)

Anterior score / central incisors: _____ Posterior score / right side: _____ Posterior score / left side: _____ Not possible

INCISOR SCORING

CANINE SCORING

MOLAR SCORING

Calculation of MHB

1. Missing central incisor - equal score as other central
2. Missing canine - score determined by alveolar ridge
3. Missing primary molar/premolar - equal score as adjacent tooth/alveolar ridge if both are missing

All ages: both centrals=sum of scores for 2 pairs of teeth

5 yrs: canine+2 primary molars=sum of scores for 3 pairs of teeth.

10, 19 yrs and 1y post-surgery: canine+premolars+1st molar=sum of scores for 4 pairs of teeth

At 5, 10, 19 years and at 1 year after ortognathic surgery: photos, casts, cephalometric radiograph.

At 10 years:

Agensis / permanent teeth, tooth name : _____ (exclude eights) Not possible

At 10, 19 years and at 1 year after ortognathic surgery:

Cephalometrics SNA ° SNB ° NAPg ° NSL/NL ° NSL/ML ° Not possible

Registration at 16 years;

Bone grafting Yes No

Orthodontics before bonegraft Yes No

Bergland index (Bone level in the cleft area estimated in relation to the root length of the tooth mesial of the cleft.)

Right side: Normal bonelevel >=3/4 <3/4 bone missing Not applicable

Left side: Normal bonelevel >=3/4 <3/4 bone missing Not applicable