3D Dentofacial Imaging Standards: A Novel Approach to Orthodontic Diagnosis.

• Background:

- Orthodontic records. Is a cephalometric radiograph necessary for every orthodontic patient?
- o Technological advances and their influence on orthodontic records.
- Facial Esthetics: professional bias vs. averageness and cultural influence.
- Objectives.
- Method description and sample used to develop the reference values.
- Results:
 - Method error and reliability.
 - o Male and females reference values and differences.
 - o Preliminary validation on an orthodontic population.
- Applications.
- Conclusions.