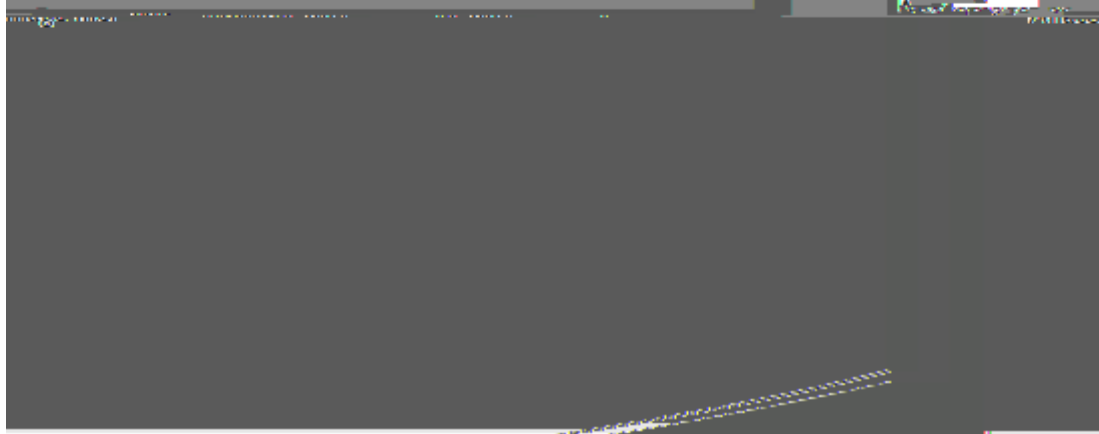
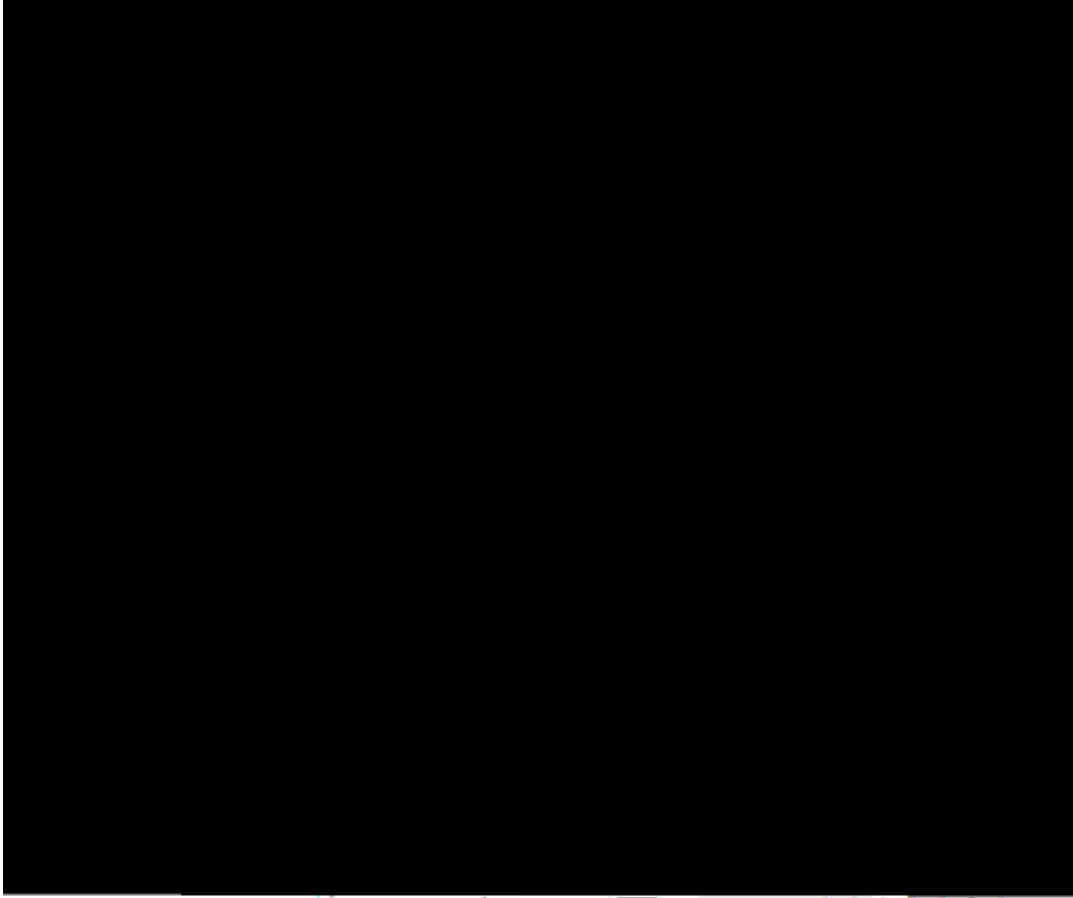


Succolingual tooth inclination is one of Andrew's "Six Keys to Normal

...the software program 3D-Cephalometric Analysis (MID) canines-ustr



Surface Inversion...

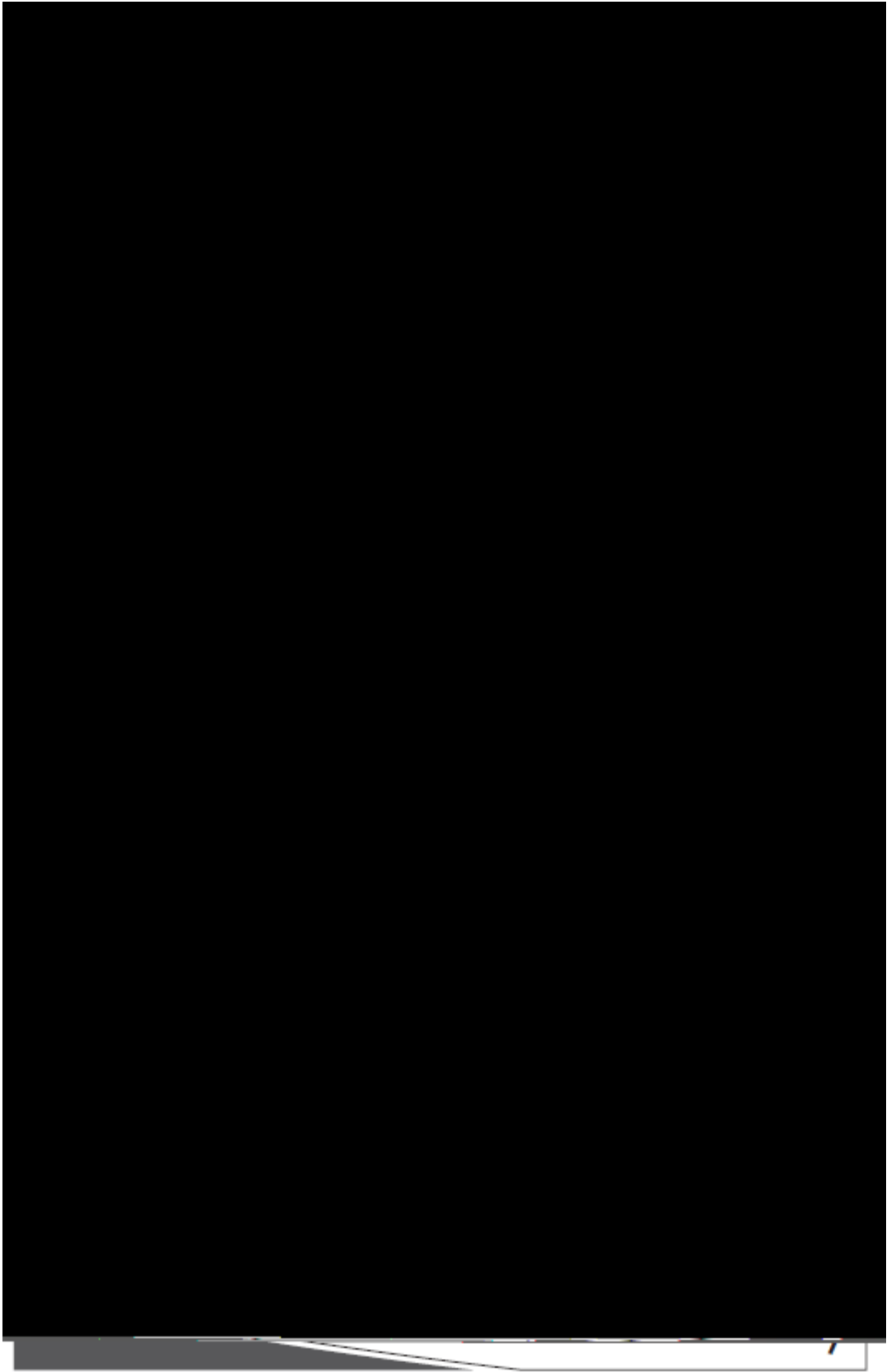


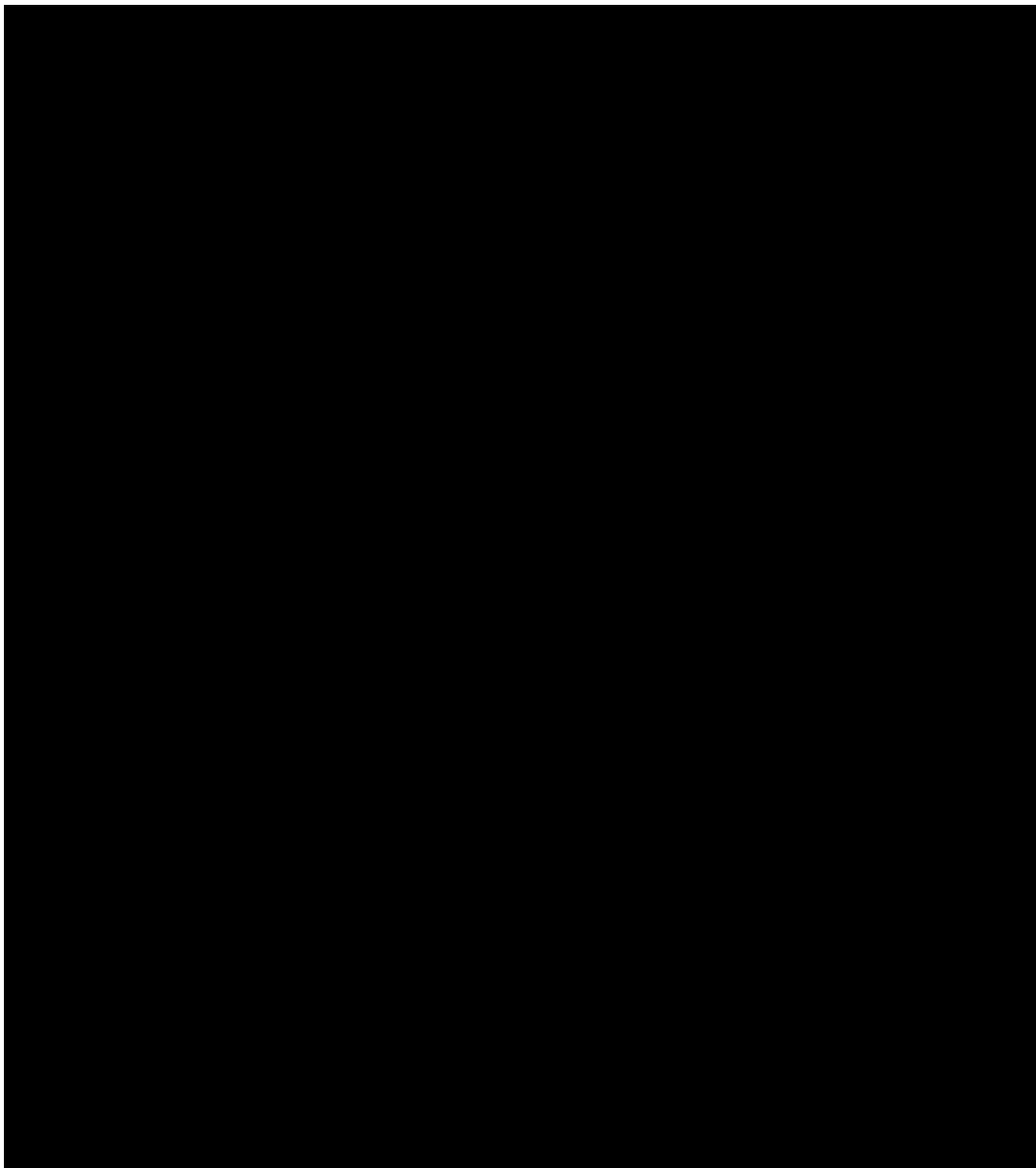
Self-Culture: Using Reverse Transcription-PCR

Robot Repair: Mineral (Linnite) putty, 3D printed mandible and robot (NYA
(Metal Oxide Aggregate) utilizing osteoblast cells (MG-63) using RT-PCR

as they are in the same cell types, not they give us a different information about the cells.

(i.e., iPS, iES, iES, iES-4).

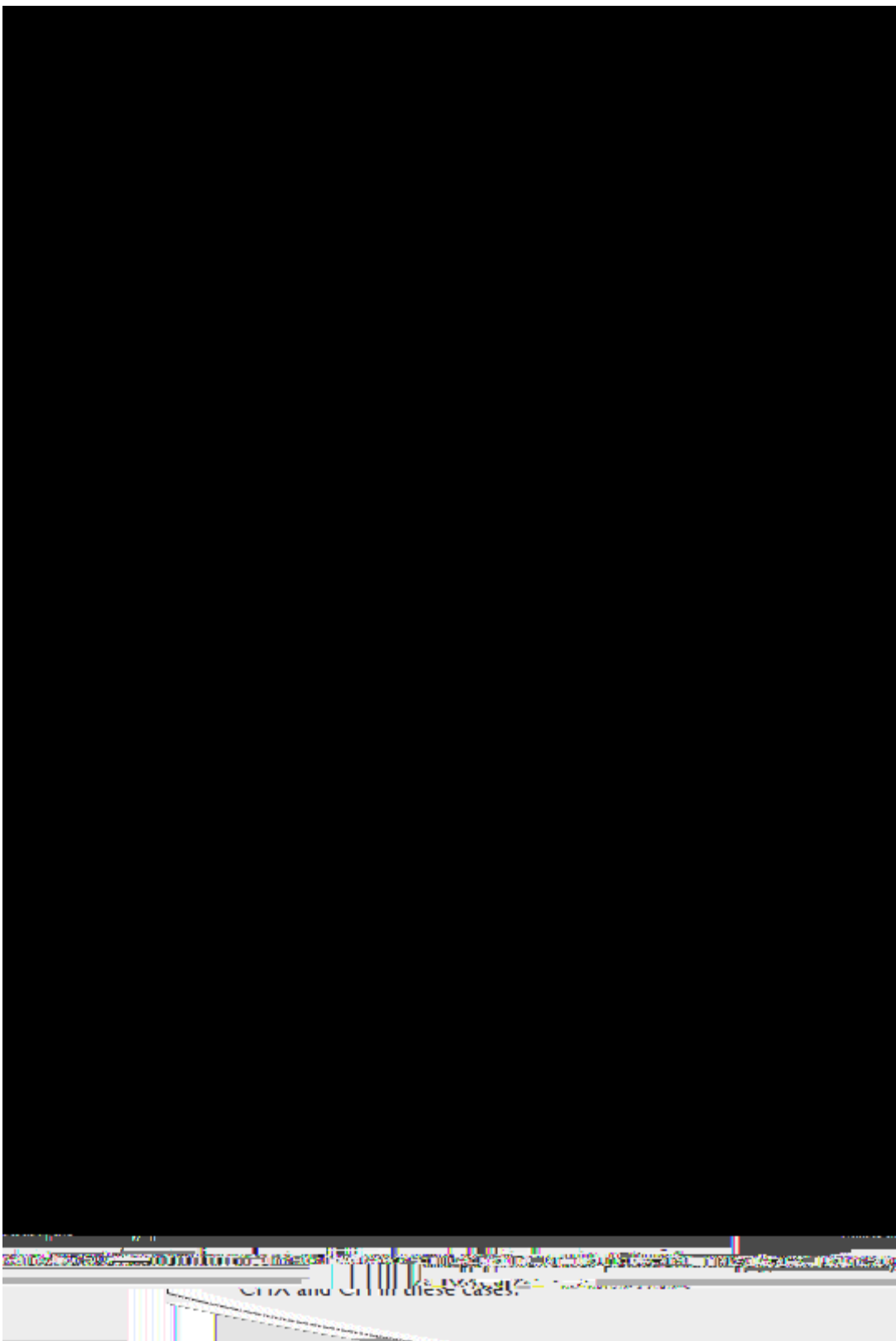




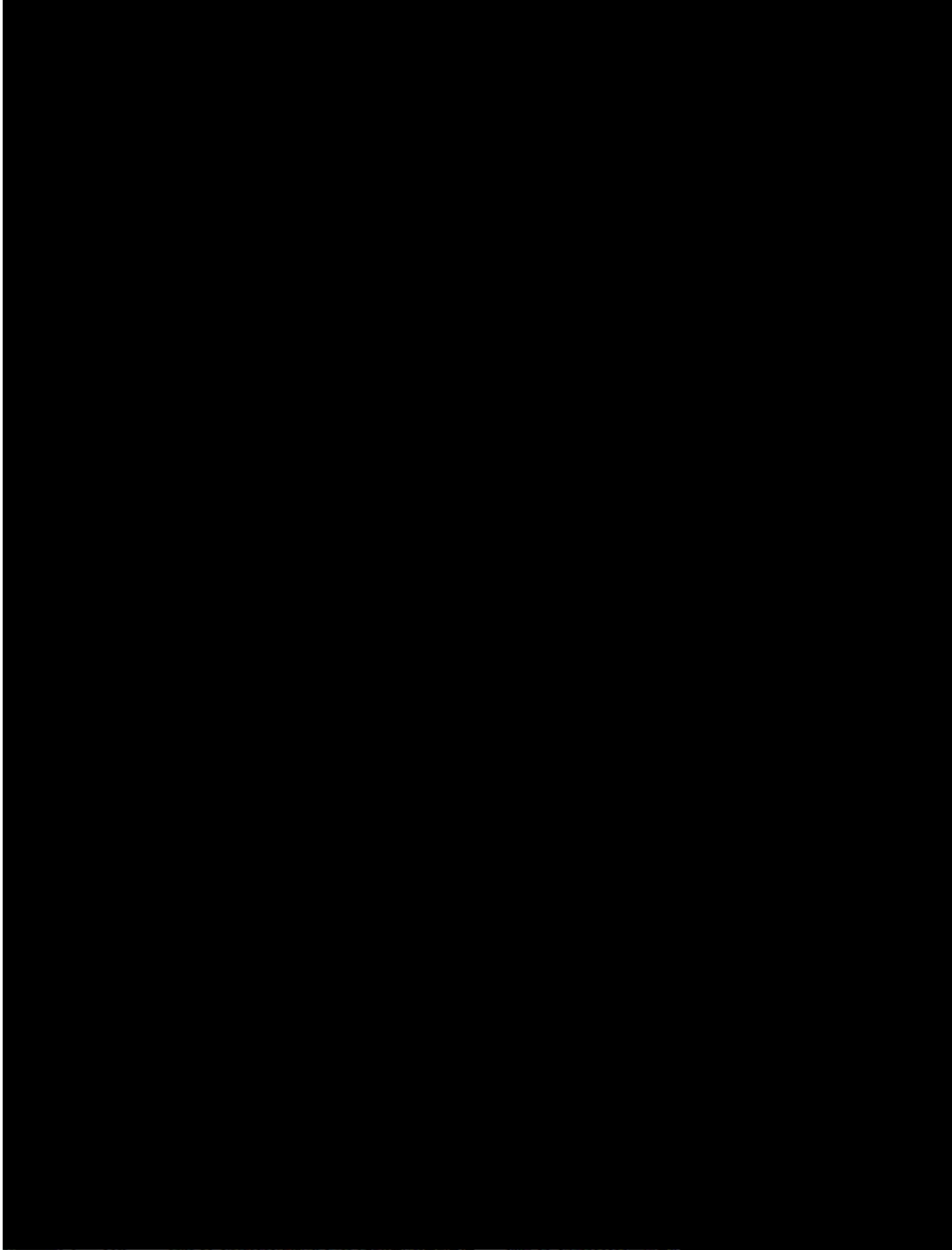
at on his website after formal _____ when he first became a surgeon. _____
modeled. _____ cartilages being re

able to be _____

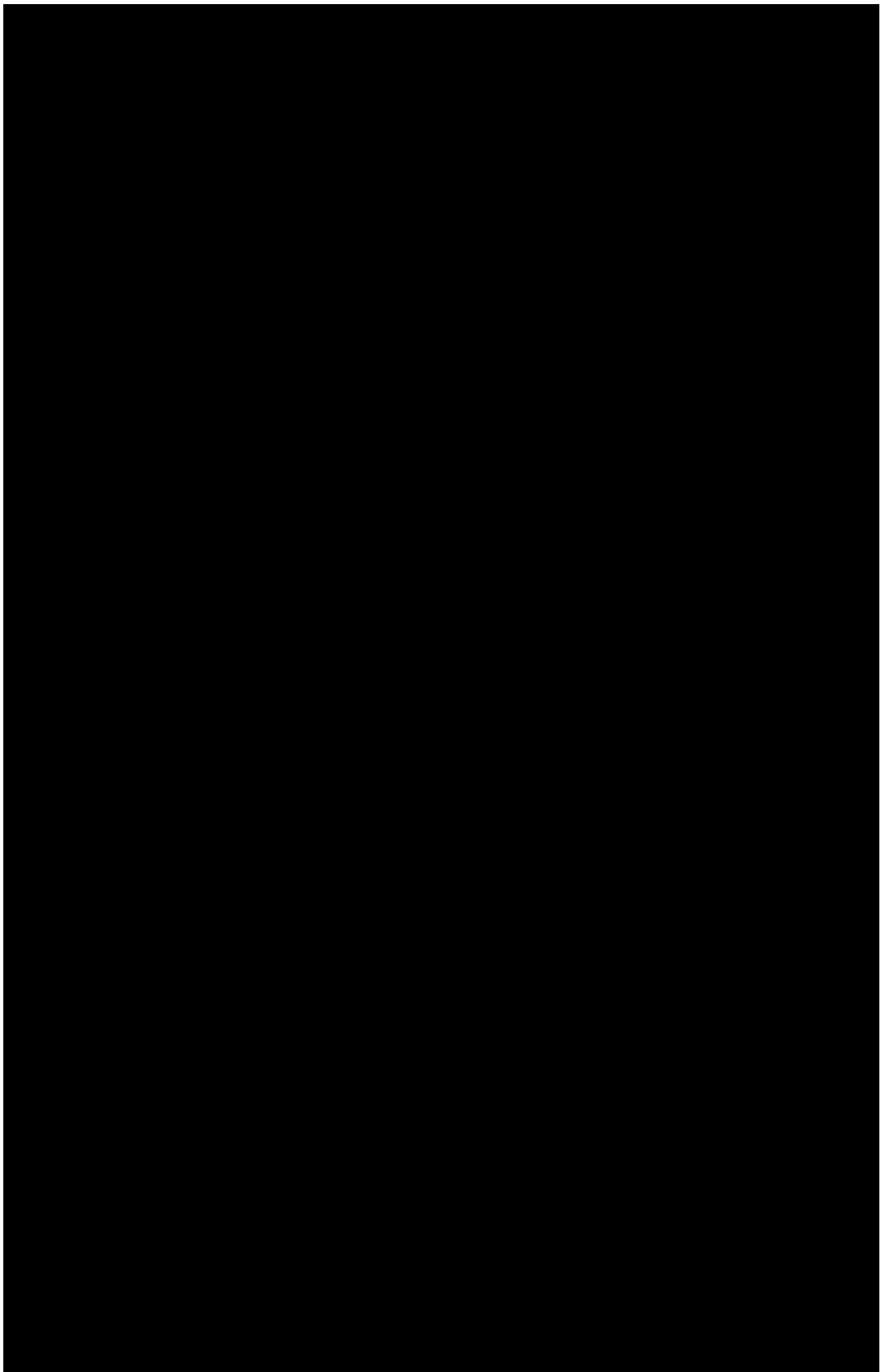
es different comparisons of banding agents used for _____ This project compar

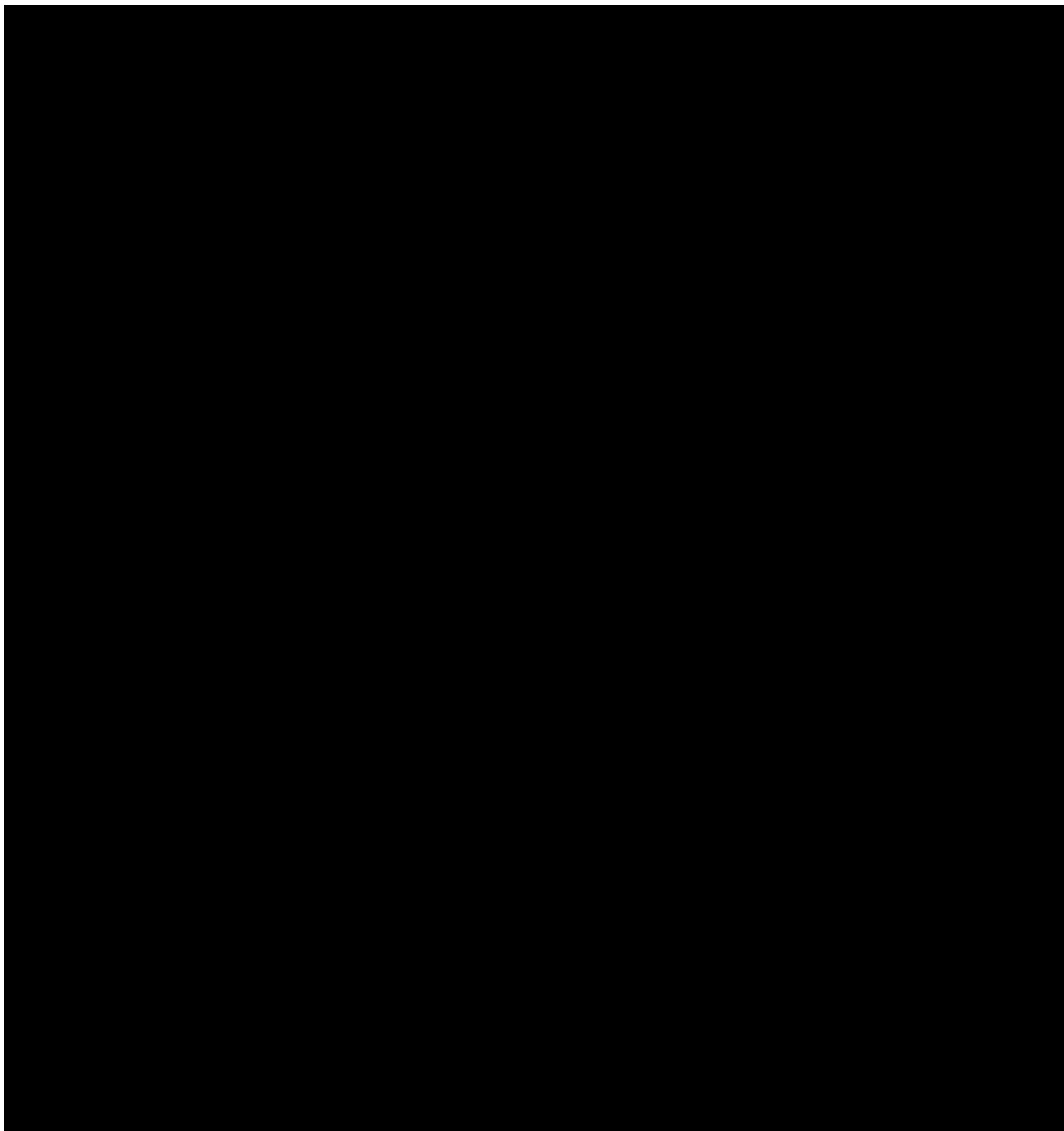


CFR and CFR in these cases.



U ar and Fraktional de Case Western Reserve School of Dental Medicine and how it was managed.





Buccolingual tooth inclination is one of Andrews' "Six Keys to Normal Occlusion" and is a key component of the Angle's System of Orthodontics. The American Board of Orthodontics (ABO) licensure examination states that in order to establish proper occlusion in maximum intercuspation and avoid balancing of the buccal and lingual cusps of the maxillary and mandibular molars and premolars, the objective of this study was to compare the reliability of two methods used to measure buccolingual (BL) inclination of mandibular premolars.

Anatomege Inc.



Faculty of Dentistry, King Fahad Hospital - Department of Oral and Maxillofacial Surgery

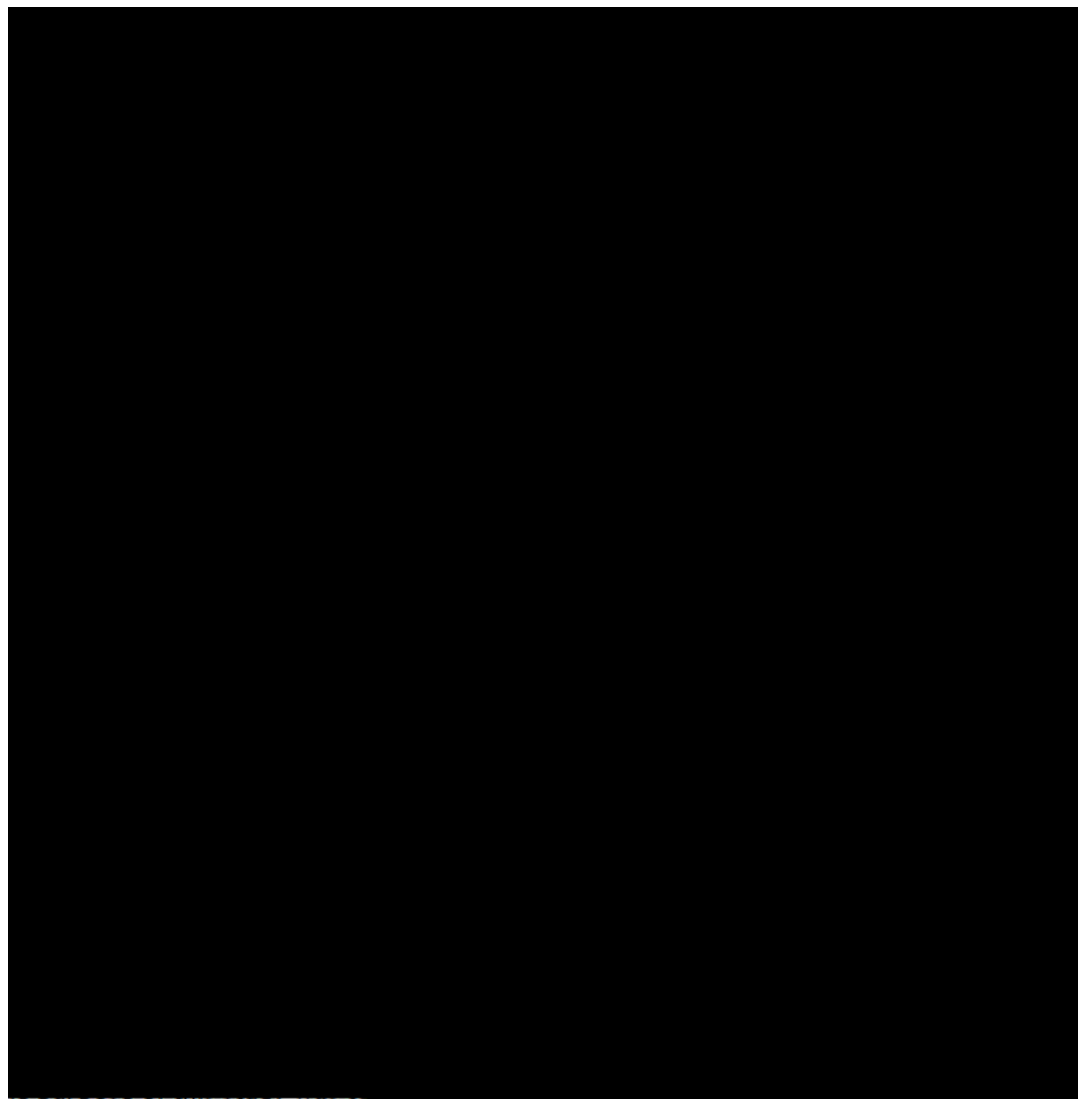
Class II Malocclusions

The study of the mandible in Class II malocclusion is important because of the hyoid bone of the neck. In Class II malocclusion, the hyoid bone is positioned more posteriorly than expected, the result of which has possible implications for obstructive sleep apnea patients.

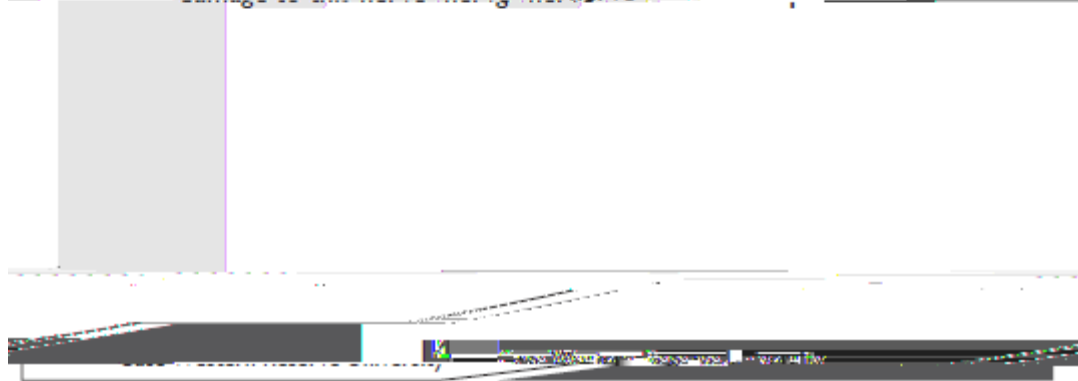
Dr. Khaled Al-Harbi, Class of 2013

Abstract: The purpose of this study was to evaluate the relationship between the hyoid bone and the mandible in Class II malocclusion. The study was conducted on 20 patients with Class II malocclusion. The results showed that the hyoid bone was positioned more posteriorly than expected in Class II malocclusion.

Abstract: The purpose of this study was to evaluate the relationship between the hyoid bone and the mandible in Class II malocclusion. The study was conducted on 20 patients with Class II malocclusion. The results showed that the hyoid bone was positioned more posteriorly than expected in Class II malocclusion.



mandibular nerve relative to several key fixed mandibular anatomical landmarks, as well as to identify variations of the marginal mandibular nerve as it approaches the inferior border of the mandible. A definitive location for this nerve is not possible because of the variability of its course and its relationship to the inferior border of the mandible.



Undergraduate Students Table Clinics Poster Presentations

Class of 2013

Periodontal Changes Over Two Years

Determine if overweight adolescents experience

periodontal disease

This project attempted to determine if overweight adolescents experience periodontal disease. The project compared periodontal parameters (probing depth, plaque index, and gingivitis) between overweight and healthy weight adolescents. The results determined that overweight adolescents do not experience periodontal parameters versus healthy weight counterparts.

Rahul Mehta

the

periodontal

Faculty Member: Dr. Teresa Palomo - Periodontics

Inflammation in overweight versus healthy adolescents

This project assessed the link between inflammation due to obesity and treatment time of orthodontic therapy. While a link has been demonstrated in previous research, no such relationship was found in this pilot study.

Class of 2014

Periodontal Disease

Periodontal Disease

Periodontal Disease

Periodontal Disease

This project compared the effect of obesity on periodontal disease (HBD-2 and HBD-3) as compared to oral strains.

We found that oral HBD-2 was resistant to HBD-2 and HBD-3, while oral HBD-3 was sensitive to HBD-2 and HBD-3.

oral HBD-2 and HBD-3 were sensitive to HBD-2 and HBD-3.

sensitive to hBD-3.



Hygienists Awareness and Support for Existing and New Roles
Dental Hygienists Awareness and Support for Existing and New Roles

hygienists in This project examined the awareness and support of the dental
practice community for the role of provider, dental telepractice,
dental hygienist practitioner and expanded function dental auxiliary

class of 2018
Gültekin, Y. (2018). *Hygienists Awareness and Support for Existing and New Roles*.
Dissertation, University of North Carolina at Charlotte.

In this project, examined four different antimicrobial peptidic preservatives in human
saliva, and how their levels vary with age. For most, the correlation was
... was calculated to be negative, indicating that as age increases, the levels of these preservatives
decrease. The results of this study are significant as they provide a baseline for the levels of these
preservatives in human saliva, which can be used to monitor the effectiveness of antimicrobial
preservatives in dental practice.