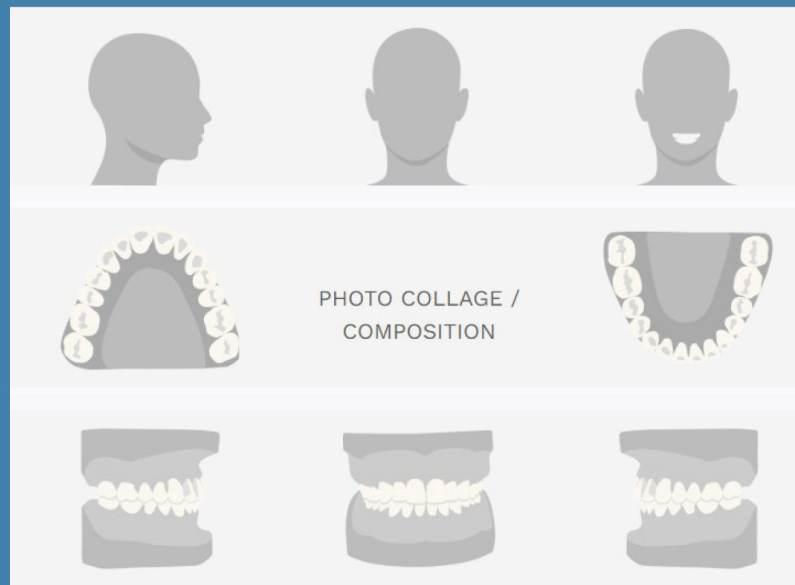


# CLEARFORWARD PATIENT IMAGES

Dental photography is crucial for diagnosing, planning, and monitoring treatments. By capturing comprehensive and detailed images, dental photography enhances the accuracy of diagnosis, the precision of treatment planning, and the ability to monitor and adjust treatments effectively.

## TO DIAGNOSE THE PATIENT, WE WILL NEED THE FOLLOWING PHOTOS:

- ✓ Full face (not smiling)
- ✓ Full face (smiling)
- ✓ Profile (not smiling)
- ✓ Occluded buccal view of anterior
- ✓ Occluded buccal view of right lateral
- ✓ Occluded buccal view of left lateral
- ✓ Occlusal view of upper arch
- ✓ Occlusal view of lower arch



## EXTRAORAL PHOTOGRAPHY TO ASSESS:

- ✓ Patient's asymmetries and profile
- ✓ Facial midline
- ✓ Smile lines
- ✓ Relationship between teeth, jaws, lips, and other facial structures
- ✓ The exterior of the mouth

## INTRAORAL PHOTOGRAPHY TO ASSESS:

- AP relationship on both sides ✓
- Midlines ✓
- Patient's bite ✓
- Anatomies ✓
- Periodontal condition ✓
- Initial malocclusion or misalignment of teeth ✓
- Various views of teeth and bite ✓

## X-RAYS, THOUGH NOT MANDATORY, X-RAYS CAN PROVIDE ADDITIONAL DETAILS ON:

- ✓ Restorations (implants)
- ✓ Periodontal condition
- ✓ Impacted teeth