Patient Record Checklists



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Double Arch

dentate surgical arches



PHOTOGRAPHS

- 1. Full face full smile
- 2. Full face exaggerated smile
- 3. Full face profile
 - 4. Center retracted in occlusion
- 5. Left retracted in occlusion
 - 6. Right retracted in occlusion

For ideal smile design

For verification of bite







Rac

- \cdot Have the patient wear any existing prostheses in the photos.
- · Photograph the patient standing up, looking directly at the camera.
- · Capture photos before taking impressions to keep the lips and teeth clean.

MASTER CASTS / IMPRESSIONS

- ☐ Capture ALL land areas
 - · Must capture full palate if temporary denture is to be ordered.
 - If the patient has a partial, capture impressions with and without the partial seated.



Full palate, no holes



Missing palate Mis



Missing anatomy

BITE REGISTRATION

- ☐ Bite registration full occlusion or CR bite
 - · Ensure the patient is in full occlusion or specify if it's a CR bite.
 - · Use enough material to capture the occlusion, but not too much as to open the bite.
 - · If the patient has a prosthesis, have the patient wear their prosthesis to stabilize bite.



Full occlusion



Centric only

- CBCT scan BOTH arches, OPEN position, denture out of the mouth
 - · Have the patient bite on cotton rolls or the bite fork.
 - · Place cotton rolls between cheeks and teeth for a better image.
 - ' If the field of view only allows one arch, send two individual scans of each arch.
 - Export DICOM files (.dcm) from the CBCT into a patient folder- this should contain 200-400 individual .dcm files. Zip the patient folder and upload with Rx.



Bite is open



Bite is closed

Double Arch

edentulous surgical arches



PHOTOGRAPHS

- 1. Full face full smile
- 2. Full face exaggerated smile
- 3. Full face profile
 - 4. Center retracted in occlusion
- 5. Left retracted in occlusion
 - 6. Right retracted in occlusion

For ideal smile design

For verification of bite







Bad

- · Have the patient wear any existing prostheses in the photos.
- · Photograph the patient standing up, looking directly at the camera.
- · Capture photos before taking impressions to keep the lips and teeth clean.

BITE REGISTRATION

- ☐ Bite registration full occlusion or CR bite
 - · Ensure the patient is in full occlusion or specify if it's a CR bite.
 - · Use enough material to capture the occlusion, but not too much as to open the bite.
 - · If the patient has a prosthesis, have the patient wear their prosthesis to stabilize bite.



Full occlusion



Centric only

DUAL SCAN PROTOCOL

- Ensure dentures fit no rock, proper occlusion
- Prepare dentures for scanning 6 markers per arch, random placement
- · Patient has good dentures: Prepare by placing 6 scan markers (www.suremark.com) or 6 gutta percha markers randomly in the pink area of the labial flanges.
- Patient has poor dentures: Either fabricate new dentures, perform hard relines, or place blue mousse inside the dentures to stabilize them. Soft relines are NOT acceptable.
- · Patient does not have dentures: New dentures or scan appliances must be fabricated.



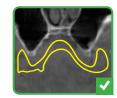
- CBCT scan maxillary denture alone resting on foam, not plastic
- ☐ CBCT scan mandibular denture alone resting on foam, not plastic
 - · Scan must include the patient from the chin up to the nasal cavity.
 - \cdot Do not scan the patient alone without their denture.
 - Export DICOM files (.dcm) from the CBCT into a patient folder- this should contain 200-400 individual .dcm files. Zip the patient folder and upload with Rx.



Scan marker, placed randomly



Do not place on teeth/intaglio



Denture fully seated, no voids



Denture not fully seated, black voids

Double Arch

dentate surgical arch | edentulous non-surgical arch



PHOTOGRAPHS

- 1. Full face full smile
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 - 4. Center retracted in occlusion
- 5. Left retracted in occlusion
 - 6. Right retracted in occlusion

For ideal smile design

For verification of bite







Rac

- · Have the patient wear any existing prostheses in the photos.
- · Photograph the patient standing up, looking directly at the camera.
- · Capture photos before taking impressions to keep the lips and teeth clean.

MASTER CASTS / IMPRESSIONS

- ☐ Capture ALL land areas surgical arch only
- Capture teeth of opposing dentition opposing arch only
 - · Must capture full palate if temporary denture is to be ordered.
 - If the patient has a partial for the surgical arch, capture impressions with and without the partial seated.



Full palate, no holes



Missing palate



Missing anatomy

BITE REGISTRATION

- ☐ Bite registration full occlusion or CR bite
 - · Ensure the patient is in full occlusion or specify if it's a CR bite.
 - \cdot Use enough material to capture the occlusion, but not too much as to open the bite.
 - If the patient has a prosthesis, have the patient wear their prosthesis to stabilize bite.



Full occlusion



Centric only

- CBCT scan BOTH arches, OPEN position, denture out of the mouth
 - · Have the patient bite on cotton rolls or the bite fork.
 - · Place cotton rolls between cheeks and teeth for a better image.
 - · If the field of view only allows one arch, send two individual scans of each arch.
 - Export DICOM files (.dcm) from the CBCT into a patient folder- this should contain 200-400 individual .dcm files. Zip the patient folder and upload with Rx.



Bite is open



Bite is closed

dentate surgical arch | dentate non-surgical arch



PHOTOGRAPHS

- 1. Full face full smile
- 2. Full face exaggerated smile
- 3. Full face profile
- 4. Center retracted in occlusion
- 5. Left retracted in occlusion
 - 6. Right retracted in occlusion

For ideal smile design

For verification of bite







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· Have the patient wear any existing prostheses in the photos.

- · Photograph the patient standing up, looking directly at the camera.
- · Capture photos before taking impressions to keep the lips and teeth clean.

MASTER CASTS / IMPRESSIONS

- Capture ALL land areas surgical arch only
 - · Must capture full palate if temporary denture is to be ordered.
 - If the patient has a partial for the surgical arch, capture impressions with and without the partial seated.



Full palate, no holes



Missing palate



Missing anatomy

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Full occlusion



Centric only

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Bite is open



Bite is closed

dentate surgical arch | edentulous non-surgical arch



PHOTOGRAPHS

- 1. Full face full smile
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- 5. Left retracted in occlusion
 - 6. Right retracted in occlusion

For ideal smile design

For verification of bite







Dac

- · Have the patient wear any existing prostheses in the photos.
- · Photograph the patient standing up, looking directly at the camera.
- · Capture photos before taking impressions to keep the lips and teeth clean.

MASTER CASTS / IMPRESSIONS

- ☐ Capture ALL land areas surgical arch only
- Capture teeth of opposing dentition non-surgical arch only
 - · Must capture full palate if temporary denture is to be ordered.
 - If the patient has a partial for the surgical arch, capture impressions with and without the partial seated.



Full palate, no holes



Missing palate



Missing anatomy

BITE REGISTRATION

- ☐ Bite registration full occlusion or CR bite
 - · Ensure the patient is in full occlusion or specify if it's a CR bite.
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Full occlusion



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Bite is open



Bite is closed

edentulous surgical arch | dentate non-surgical arch



PHOTOGRAPHS

- 1. Full face full smile
- 2. Full face exaggerated smile
- 3. Full face profile
 - 4. Center retracted in occlusion
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 - 6. Right retracted in occlusion

For ideal smile design

For verification of bite







Dar

- · Have the patient wear any existing prostheses in the photos.
- · Photograph the patient standing up, looking directly at the camera.
- \cdot Capture photos before taking impressions to keep the lips and teeth clean.

MASTER CASTS / IMPRESSIONS

- Capture ALL land areas non-surgical arch only
 - · Must capture full palate if temporary denture is to be ordered.



Full palate, no holes



Missing palate



Missing anatomy

BITE REGISTRATION

- ☐ Bite registration full occlusion or CR bite
 - · Ensure the patient is in full occlusion or specify if it's a CR bite.
 - · Use enough material to capture the occlusion, but not too much as to open the bite.
 - · If the patient has a prosthesis, have the patient wear their prosthesis to stabilize bite.



Full occlusion



Centric only

DUAL SCAN PROTOCOL

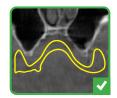
- Ensure denture fit no rock, proper occlusion
- Prepare denture for scanning 6 markers, random placement
 - · Patient has a good denture: Prepare by placing 6 scan markers (www.suremark.com) or 6 gutta percha markers randomly in the pink area of the labial flanges.
 - · Patient has a poor denture: Either fabricate a new denture, perform a hard reline, or place blue mousse inside the denture to stabilize it. Soft relines are NOT acceptable.
 - · Patient does not have a denture: A new denture or scan appliance must be fabricated.
- ☐ CBCT scan denture in the mouth, in occlusion, not separated☐ CBCT scan denture alone resting on foam, not plastic
 - \cdot Scan must include the patient from the chin up to the nasal cavity.
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O Scan marker, placed randomly



Do not place on teeth/intaglio



Denture fully seated, no voids



Denture not fully seated, black voids



edentulous surgical arch | edentulous non-surgical arch



PHOTOGRAPHS

- 1. Full face full smile
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- 3. Full face profile
 - 4. Center retracted in occlusion
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For ideal smile design

For verification of bite







Rac

- · Have the patient wear any existing prostheses in the photos.
- · Photograph the patient standing up, looking directly at the camera.
- · Capture photos before taking impressions to keep the lips and teeth clean.

MASTER CASTS / IMPRESSIONS

☐ Capture impression of non-surgical arch with denture seated



Full palate, no holes



Missing palate



Missing anatomy

BITE REGISTRATION

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 - · Ensure the patient is in full occlusion or specify if it's a CR bite.
 - · Use enough material to capture the occlusion, but not too much as to open the bite.
 - · If the patient has a prosthesis, have the patient wear their prosthesis to stabilize bite.





Centric only

DUAL SCAN PROTOCOL

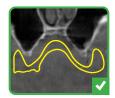
- Ensure dentures fit no rock, proper occlusion
- ☐ Prepare surgical arch denture for scanning 6 markers
 - · Patient has a good denture: Prepare by placing 6 scan markers (www.suremark.com) or 6 gutta percha markers randomly in the pink area of the labial flanges.
 - · Patient has a poor denture: Either fabricate a new denture, perform a hard reline, or place blue mousse inside the denture to stabilize it. Soft relines are NOT acceptable.
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