

# Matthew Truong

## Form 1: 28-03-2025

**Items Performed**

DDI-DDS

**student\_id**

1272707

**Student Name**

Matthew Truong

**Assessor Name**

Melinda Johansson

**Date**

28-03-2025

**Cohort**

DDS1

**Type**

Simulation

**Student Feedback**

Upon clamping the 37 during the dental dam isolation procedure there was bunching around the 37 mesial and 36 distal aspects. In the future stretching out the dam while placing the clamp should help relieve the bunching.

**Assessor Feedback**

Tie floss from both clamps around frame

**assessor\_positioning\_MC1**

Yes

**assessor\_positioning\_MC2**

Yes

**Rubric Scores**

| Rubric          | Score |
|-----------------|-------|
| Time Management | 1.0   |
| Entrustment     | 2.0   |
| Communication   | 2.0   |
| Professionalism | 2.0   |

Evaluation for DDI-DDS: Dental Dam Isolation (DDS)

| Marking Checklist  | Student | Educator | Critical |
|--|---------|----------|----------|
| Nasal airway open and oral cavity covered                          | Yes     | Yes      | Yes      |
| Chosen clamp fits securely around tooth                            | Yes     | Yes      | No       |
| Clamp correctly secured with floss, floss is secured and contained | Yes     | Yes      | Yes      |
| Clamp handling: wings and beaks exposed, no floss caught in beaks  | Yes     | Yes      | Yes      |
| Accessory retention appropriately placed (if applicable)           | Yes     | No       | Yes      |
| Dam secured to frame, frame correctly oriented                     | Yes     | Yes      | Yes      |
| Appropriate number of teeth isolated                               | Yes     | Yes      | Yes      |
| Dam flossed interproximally, including distal to the clamp         | Yes     | Yes      | No       |
| Dam inverted around all teeth                                      | Yes     | Yes      | No       |
| No large tears   | Yes     | Yes      | Yes      |

Dental Dam Isolation (DDS) Score: 0.86 (Cutoff: 0.81)

Pass: True

# Form 2: 03-04-2025

## Items Performed

SOP-DDS, SOR-DDS, FS-DDS

*student\_id*

1272707

*Student Name*

Matthew Truong

*Assessor Name*

Anna Dai

*Date*

03-04-2025

*Cohort*

DDS1

*Type*

Simulation

*Student Feedback*

When placing the composite resin, I need to ensure that I am not overworking the material. Gently work the composite laterally instead of placing pressure apically.  
During polishing instead of moving with the football from the cusp to the central fossa, have the lower quarter of the bur contoured onto the polishing area and move mesial-distal instead of buccal lingually. Finish with slow speed finishing stones under water spray for smooth finish

*Assessor Feedback*

Cavity prep a little wide mesiodistally, make sure to round internal walls (no catches or roughness with sickle probe).  
Restoration well done - just make sure to check for excess and catches at margins and polish back.

*assessor\_positioning\_MC1*

Yes

*assessor\_positioning\_MC2*

Yes

## Rubric Scores

| Rubric          | Score |
|-----------------|-------|
| Time Management | 3.0   |
| Entrustment     | 2.0   |
| Communication   | 2.0   |
| Professionalism | 2.0   |

Evaluation for SOP-DDS: DDS1 SmOcc Prep

| Marking Checklist  | Student | Educator | Critical |
|--|---------|----------|----------|
| Selective caries removal demonstrated: pulpal              | Yes     | Yes      | Yes      |
| Selective caries removal demonstrated: peripheral surfaces | Yes     | Yes      | Yes      |
| DEJ is caries free   | Yes     | Yes      | Yes      |
| Cavity outline reflects extent of caries                   | Yes     | Yes      | Yes      |
| Cavity depth reflects extent of caries                     | Yes     | Yes      | Yes      |
| Cavosurface margins supported?                             | Yes     | Yes      | Yes      |
| Internal surfaces smooth                                   | Yes     | No       | No       |
| Adjacent teeth/surfaces: no iatrogenic damage              | Yes     | Yes      | Yes      |

DDS1 SmOcc Prep Score: 0.96 (Cutoff: 0.86)

Pass: True

Evaluation for SOR-DDS: DDS1 SmOcc Resto

| Marking Checklist                              | Student | Educator | Critical |
|--|---------|----------|----------|
| Composite handling: Homogenous                 | Yes     | Yes      | Yes      |
| Surface finish smooth                          | No      | No       | No       |
| Margins: No deficiency                         | Yes     | Yes      | Yes      |
| Margins: No excess                             | Yes     | No       | No       |
| Tooth morphology and contour resembles anatomy | Yes     | Yes      | No       |
| Adjacent teeth/surfaces: No iatrogenic damage  | Yes     | Yes      | Yes      |

DDS1 SmOcc Resto Score: 0.93 (Cutoff: 0.69)

Pass: True

Evaluation for FS-DDS: DDS1 FS

| Marking Checklist                              | Student | Educator | Critical |
|--|---------|----------|----------|
| Correct surface preparation prior to placement | Yes     | Yes      | NA       |
| Neat placement in fissure system               | Yes     | Yes      | NA       |

DDS1 FS Score: 0 (Cutoff: N/A)

Pass:

# Form 3: 03-04-2025

## Items Performed

FS-DDS

*student\_id*

1272707

*Student Name*

Matthew Truong

*Assessor Name*

Anna Dai

*Date*

03-04-2025

*Cohort*

DDS1

*Type*

Simulation

*Student Feedback*

After placing fissure sealant material, I need to ensure that there is no excess fissure sealant material prior to curing the material. Use a micro brush to gently remove excess and cure.

*Assessor Feedback*

Great fissure sealant - make sure not to place too much conseal

*assessor\_positioning\_MC1*

Yes

*assessor\_positioning\_MC2*

Yes

## Rubric Scores

| Rubric          | Score |
|-----------------|-------|
| Time Management | 3.0   |
| Entrustment     | 3.0   |
| Communication   | 2.0   |
| Professionalism | 1.0   |

## Evaluation for FS-DDS: DDS1 FS

| Marking Checklist                              | Student | Educator | Critical |
|--|---------|----------|----------|
| Correct surface preparation prior to placement | Yes     | Yes      | NA       |
| Neat placement in fissure system               | Yes     | Yes      | NA       |

DDS1 FS Score: 0 (Cutoff: N/A)

**Pass:**