

Thuy Tran

Form 1: 28-03-2025

Items Performed

DDI-DDS

student_id

1678748

Student Name

Thuy Tran

Assessor Name

Martin Tyas

Date

28-03-2025

Cohort

DDS1

Type

Simulation

Student Feedback

I found the third task to be challenging but fun. My initial chosen clamp for 44 didnt fit securely so I changed it out after. I had a hard time inverting the dam at the incisors. With Dr. Tyass tips and assistance, I was eventfully successful. I also learned from my mistakes of handling the frame and was able to spend less time putting it onto the dam during this task. Overall, I was happy with my progress today. I am excited for what I will be learning next week.

Assessor Feedback

Thuy was unsure about inverted. Explained with diagram and on manikin.

assessor_positioning_MC1

Yes

assessor_positioning_MC2

Yes

Rubric Scores

Rubric	Score
Time Management	3.0
Entrustment	3.0
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	Yes	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	No	No
No large tears	Yes	Yes	Yes

Dental Dam Isolation (DDS) Score: 0.99 (Cutoff: 0.81)

Pass: True

Form 2: 03-04-2025

Items Performed

SOP-DDS, SOR-DDS, FS-DDS

student_id

1678748

Student Name

Thuy Tran

Assessor Name

Aditi Bhide

Date

03-04-2025

Cohort

DDS1

Type

Simulation

Student Feedback

It did not go too well. When using high speed bur, I broke it right away and soon learned from Dr. Dai that it should be one motion in and out. Do not stop pedal when bur is inside the tooth!! The bur angle should be 90 degrees to the tooth surface. Also, I couldnt figure out where the caries was, so I went a bit distal compared to the caries position. This also resulted in my cavity depth being beyond the extent of caries! It went into the dentine! As I only figured out the caries was more medial quite late, the access at that point was huge, but I could still see caries. To clean that up, I had to open the access even more and remove. There were still unsupported enamel due to my bad angular ion of slow speed but which created a gouge underneath the mesiobuccal cusp. The access was so big at this point that removing anymore just destroyed the tooth. As I moved on to next parts, I had a hard time with filling the composite increment. As the access was too big, I didnt know how much was enough. Combined with time rush, I wasnt be able to do as much as I wished. Dr. Bhide showed me how to fill up the margins and smoothed them out. I also needed to remember to take my burs out after using! I did improve and remember my finger test which I struggled last week. Overall, without the help of Dr. Bhide and Dr. Dai, this could have been even worse. It was a learning journey, and Im sure these mistakes will teach me how to do better next week!

Assessor Feedback

Be careful of leaving burs in handpieces.
Large gouges in dentine distolingually and mesio buccally due to incorrect initial access. Good caries removal.
Excess depth and outline overextended, aim to prepare more conservatively next time.

assessor_positioning_MC1

Yes

assessor_positioning_MC2

Yes

Rubric Scores

Rubric	Score
Time Management	4.0
Entrustment	1.0
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	No	No	Yes
Cavity depth reflects extent of caries	No	No	Yes
Cavosurface margins supported?	Yes	No	Yes
Internal surfaces smooth	No	No	No
Adjacent teeth/surfaces: no iatrogenic damage	Yes	Yes	Yes

DDS1 SmOcc Prep Score: 0.55 (Cutoff: 0.86)

Pass: False

Evaluation for SOR-DDS: DDS1 SmOcc Resto

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

DDS1 SmOcc Resto Score: (Cutoff: 0.69)

Pass:

Evaluation for FS-DDS: DDS1 FS

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

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

Pass:

Form 3: 03-04-2025

Items Performed

FS-DDS

student_id

1678748

Student Name

Thuy Tran

Assessor Name

Aditi Bhide

Date

03-04-2025

Cohort

DDS1

Type

Simulation

Student Feedback

Very happy with the sealant. I learned to move the head light aside as the sealant material dried up (cured) if light hit.

Assessor Feedback

Sealant placed correctly.

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 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 4: 10-04-2025

Items Performed

DDI-DDS

student_id

1678748

Student Name

Thuy Tran

Assessor Name

Dominic Ho

Date

10-04-2025

Cohort

DDS1

Type

Simulation

Rubric Scores

Rubric	Score
Time Management	
Entrustment	
Communication	
Professionalism	

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

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

Dental Dam Isolation (DDS) Score: 0.15 (Cutoff: 0.81)

Pass: False

