

900: Report on Oral and Maxillofacial Radiology Annual Survey Curriculum Section

Oral and Maxillofacial Radiology Education RC Commission on Dental Accreditation (CODA) Winter 2026

Background

At its Winter 2015 meeting, CODA directed that each Review Committee (RC) review a draft of its disciplinespecific Annual Survey Curriculum Section (ASCS) during the Winter meeting in the year the survey will be distributed. CODA further suggested that each RC review aggregate data of its discipline-specific ASCS, as an informational report, when the materials are available following data collection and analysis. CODA noted that all survey data is considered confidential at the programmatic level.

The Curriculum Section of CODA's Annual Survey is conducted for oral and maxillofacial radiology programs in alternate years. The next Curriculum Section will be conducted in August/September 2026. The draft Curriculum Section is provided in Appendix 1.

Summary

The RC on Oral and Maxillofacial Radiology Education is requested to review the draft Curriculum Section of its specific discipline (Appendix 1).

Recommendation:

Prepared by: Taylor Weast, manager, Advanced Dental Education

Part II - Oral and Maxillofacial Radiology Curriculum Section

Part II of the survey is confidential. Any reports from this section will not identify individual programs by name.

21. Please indicate the total number of clock hours each student/resident spends in didactic courses (lectures, seminars, or labs) and clinical courses in the following subject areas during the entire program.

Note that clinical courses includes time spent by students/residents performing and/or interpreting the findings of these techniques.

	Didactic courses	Clinical courses
a. Head and neck anatomy		
b. Oral pathology		
c. Radiation physics		
d. Radiation biology		
e. Radiation protection		
f. Intraoral imaging (physics, technique, interpretation)		
g. Panoramic imaging (physics, technique, interpretation)		
h. Cephalometric imaging (physics, technique, interpretation)		
i. Cone-beam computed tomographic imaging (physics, technique, interpretation)		
j. Multi-detector computed tomography (physics, technique, interpretation)		
k. Magnetic resonance imaging (physics, technique, interpretation)		
I. Ultrasonography (physics, technique, interpretation)		
m. Nuclear medicine (physics, technique, interpretation)		

22. What is the average number of written interpretations and consultative reports performed by each student/resident in which the student/resident assumed major responsibility in the 2023-24 academic year?

	Program year 1	Program year 2	Program year 3
a. Intraoral imaging			
b. Panoramic imaging			
c. Cephalometric imaging			
d. Cone-beam computed tomographic imaging			
e. Multi-detector computed tomography			
f. Magnetic resonance imaging			
g. Ultrasonography			
h. Nuclear medicine			
Use this space to enter comme	nts or clarificati	ons for your ar	nswers for

Part II - Oral and Maxillofacial Radiology Curriculum Section (continued)

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23. How frequently do students/resid	dents attend the head and neck tumor
board, or a similar interdisciplinary of	conference?

00000	Daily Weekly Biweekly (i.e., every other week) Monthly Bimonthly (i.e., every other month) Quarterly 4. How often are clinical oral a	and m		Other, plea			erences
	conducted and presented with:				ology o	400 00m	01011000
				At le	ast once		
		Daily	Weekly	Biweekly	Monthly	Bimonthly	Quarterly
	Faculty leading the discussion?	0	0	0	0	0	0
	Students/residents leading the discussion?	0	0	0	0	0	0
2	25. How frequently do students	s/resic	dents p	articipat	e in lite	rature rev	view?
0	Daily						
0	Weekly						
\bigcirc	Biweekly (i.e., every other week)						
0	Monthly						
0	Bimonthly (i.e., every other month)						
0	Quarterly						
0				Other, plea	ase speci	fy	

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Appendix 1
OMR RC
Commission on Dental Accreditation (CODA) Winter 2026

Use this space to enter comments or clarifications for your answers for Questions 23-25.			

Part II - Oral and Maxillofacial Radiology Curriculum Section (continued)

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26. Below are service rotations/experiences. Please indicate whether the rotation is required, elective or a combined assignment (including both required and elective components). Also, identify the total length of the rotation (in weeks or equivalent weeks) and the number of hours per week spent by students/residents on the rotation.

900: Report on Oral and Maxillofacial Radiology Annual Survey Curriculum Section Appendix 1 OMR RC Commission on Dental Accreditation (CODA) Winter 2026 Length of Average Type of assignment rotation hours (in weeks Not per Required Elective Combined applicable equivalent week weeks) a. Screening/Emergency clinic/ Treatment planning clinics b. OMR didactic teaching c. OMR clinical teaching d. OMR clinical rotation e. Medical radiology clinical rotation f. Other, please specify 27. How many formal documented student/resident evaluations are completed per year?

Use this space to enter comments or clarifications for your answers for

Questions 26-27.