

**INFORMATIONAL REPORT ON ORAL AND MAXILLOFACIAL PATHOLOGY  
PROGRAMS ANNUAL SURVEY CURRICULUM DATA**

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

The Curriculum Section of the Commission's Annual Survey is conducted for oral and maxillofacial pathology education programs in alternate years. The most recent Curriculum Section was conducted in August/September 2022. Aggregate data of the most recent Curriculum Section for review by the Oral and Maxillofacial Pathology RC is provided as an informational report in **Appendix 1**.

**Summary:** The Review Committee on Oral and Maxillofacial Pathology Education is requested to review the informational report on aggregate data of its discipline-specific Annual Survey Curriculum Section (**Appendix 1**).

**Recommendation:** This report is informational in nature and no action is requested.

## 2022-23 Oral and Maxillofacial Pathology Curriculum Survey Results

This report includes data collected in the 2022-23 *Survey of Advanced Dental Education* from 15 oral and maxillofacial pathology programs accredited at the time of the survey.

**21. Please indicate the total number of clock hours each student/resident spends in formal courses, lectures or seminars, and on rotation to other services receiving instruction in the following subject areas during the entire program.**

<b>Formal Courses</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Mean</b>	<b>Count</b>
a. Pathology	0.0	320.0	78.3	15
b. Anatomy	0.0	80.0	13.3	15
c. Microbiology	0.0	75.0	13.1	15
d. Physiology	0.0	75.0	7.7	15
e. Biochemistry	0.0	75.0	12.2	15
f. Clinical oral and maxillofacial pathology	0.0	490.0	63.3	15
g. Other, please specify	0.0	120.0	11.4	15

<b>Lectures &amp; Seminars</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Mean</b>	<b>Count</b>
a. Pathology -	0.0	1900.0	443.1	15
b. Anatomy	0.0	450.0	33.7	15
c. Microbiology	0.0	360.0	30.7	15
d. Physiology	0.0	360.0	30.1	15
e. Biochemistry	0.0	360.0	29.1	15
f. Clinical oral and maxillofacial pathology	0.0	300.0	63.9	15
g. Other, please specify	0.0	50.0	3.7	15

<b>Rotations</b>	<b>Minimum</b>	<b>Maximum</b>	<b>Mean</b>	<b>Count</b>
a. Pathology	80.0	3840.0	1170.7	15
b. Anatomy	0.0	960.0	71.3	15
c. Microbiology	0.0	90.0	22.0	15
d. Physiology	0.0	15.0	1.7	15
e. Biochemistry	0.0	30.0	4.3	15
f. Clinical oral and maxillofacial pathology	0.0	2275.0	493.5	15
g. Other, please specify	0.0	90.0	12.1	15

g. Other, please specify - Text

Optional Head and Neck Anatomy course in the summer of the first year. We made this an optional course in 2022.

Research/statistics

Teaching skills for health professional educators, Responsible conduct in biomedical research, Research design and methodology, Applied biostatistics, Advanced oral and maxillofacial radiology

laboraotry medicine

**22. What is the average number of hours devoted by students/residents to each of the following areas during the entire program?**

Field	Minimum	Maximum	Mean	Count
a. Surgical oral pathology	600.0	4160.0	2248.4	15
b. Oral exfoliative cytology	1.0	600.0	76.7	15
c. Patient evaluation and management	60.0	2000.0	668.4	15
d. Anatomic pathology	80.0	1900.0	776.5	15
e. Laboratory medicine	0.0	720.0	128.4	15
f. Radiology	10.0	480.0	157.5	15
g. Research/scholarly activity	60.0	1800.0	527.4	15

**23. How many autopsies were performed by all students/residents enrolled in the program during the 2021-22 academic year?**

Field	Minimum	Maximum	Mean	Count
	0.0	40.0	12.7	15

**24. How many oral pathology specimens were accessioned for histopathologic diagnosis during the 2021-22 academic year?**

Field	Minimum	Maximum	Mean	Count
	1913.0	17831.0	7063.9	15

**25. How many patients were seen and managed in the clinical oral and maxillofacial pathology practice during the 2021-22 academic year?**

Field	Minimum	Maximum	Mean	Count
	0.0	1643.0	374.7	15

**26. How many oral exfoliative cytology specimens were accessioned by the oral pathology diagnostic services during the 2021-22 academic year?**

Field	Minimum	Maximum	Mean	Count
	0.0	210.0	59.8	15

**27. How often are conferences/seminars with the oral pathology diagnostic laboratory service conducted?**

Selected Choice	Percentage
Daily	73.3%
Weekly	13.3%
Biweekly (i.e., every other week)	6.7%
Monthly	0.0%
Bimonthly (i.e., every other month)	0.0%
Quarterly	0.0%
Other, please specify	6.7%
Total	15

Other, please specify - Text

3 oral conferences each week

**Comments from OMP Curriculum Section page 1**

#24: The Joint Pathology Center accessions roughly 1000 cases per year and did so during the 2021-2022 academic year to add on/augment our resident's caseload every year (i.e. these are in addition to our Oral Pathology cases accessioned within the hospital in our practice). #25: The Oral Pathology Department sees patients as consultations as we are a component and teach within the REDACTED, and this affords us the greatest opportunity to instruct both our residents as well as the Dental school residents in patient care (endo, perio, comprehensive dentistry, prosth and oral surgery). #26: All cytology specimens are accessioned through surgical pathology at the adjoined REDACTED and can be seen on consultation with our Department as well as by our T2 (2nd year) residents during their 1 month cytopathology rotation. #27: The T2 residents have their daily Pathology conferences/seminars during their second year while on rotation in Anatomic Pathology (in lieu of Oral Path).

23: Dr. REDACTED rotated in the REDACTED Autopsy service for 4 weeks and observed 7 full autopsies in all the stages of the procedure. She in addition reviewed their archival material for a total of 10.

Q24: The program director engaged in case exchange with six advanced OMFP programs in the nation, and received a collection of over 225 slides of rare and challenging cases in 2021-2022, to supplement our number of cases. Q26: Residents experience oral cytological smears mainly in the anatomical pathology department during the hospital rotation. Q27: Residents attend the daily cases sign out in the oral pathology practice and once a week the challenging and rare cases slide seminar.

Second year resident will start anatomic pathology rotation that include autopsies on Jan 1, 2023.

autopsy resident rotation is scheduled for the PGY 3 residents i.e. three residents 10 autopsies per resident, so this number will fluctuate depending on how many residents are in the PGY 3 training year.

**28. Below are hospital service rotations. Please indicate whether the rotation is required, elective, or a combined assignment (including both required and elective components).**

Type of assignment for hospital rotations.	Required	Elective	Combined	Not applicable	Total
a. General anatomic pathology	93.3%	0.0%	6.7%	0.0%	15
b. Clinical laboratory	60.0%	33.3%	6.7%	0.0%	15
c. Radiology	40.0%	26.7%	0.0%	33.3%	15
d. Autopsy	93.3%	0.0%	6.7%	0.0%	15
e. Dermatology	6.7%	33.3%	0.0%	60.0%	15
f. Dermatopathology	73.3%	13.3%	6.7%	6.7%	15
g. Microbiology / infectious diseases	40.0%	33.3%	6.7%	20.0%	15
h. Immunopathology	6.7%	40.0%	20.0%	33.3%	15
i. Oncology: surgical	13.3%	20.0%	13.3%	53.3%	15
j. Oncology: medical	20.0%	6.7%	13.3%	60.0%	15
k. Oncology: radiation	13.3%	6.7%	13.3%	66.7%	15
l. Cyopathology	66.7%	13.3%	6.7%	13.3%	15
m. Hematopathology	66.7%	6.7%	6.7%	20.0%	15
n. Otorhinolaryngology	6.7%	20.0%	6.7%	66.7%	15
o. Medicine	6.7%	20.0%	0.0%	73.3%	15

**Identify the total length of the rotation (in weeks) spent by students/residents on the rotation.**

Length of time (in weeks) students/residents spent in hospital rotations.	Minimum	Maximum	Mean	Count
a. General anatomic pathology	4.0	38.0	19.0	15
b. Clinical laboratory	0.0	5.0	2.2	15
c. Radiology	0.0	48.0	5.9	10
d. Autopsy	2.0	26.0	6.0	15
e. Dermatology	0.0	4.0	2.2	6
f. Dermatopathology	1.0	26.0	5.3	14
g. Microbiology / infectious diseases	0.0	5.0	1.8	12
h. Immunopathology	0.0	4.0	1.8	10
i. Oncology: surgical	0.0	48.0	14.4	7
j. Oncology: medical	1.0	48.0	19.0	6
k. Oncology: radiation	0.0	48.0	12.4	5
l. Cyopathology	0.0	26.0	4.6	13
m. Hematopathology	1.0	5.0	2.9	12
n. Otorhinolaryngology	1.0	4.0	1.6	5

o. Medicine	1.0	4.0	1.8	4
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**28. Below are hospital service rotations (continued). Identify the number of hours per week spent by students/residents on the rotation.**

Number of hours per week spent by students/residents in hospital rotations.	Minimum	Maximum	Mean	Count
a. General anatomic pathology	8.0	50.0	36.9	15
b. Clinical laboratory	0.0	45.0	31.8	15
c. Radiology	0.0	45.0	25.0	10
d. Autopsy	4.0	45.0	34.5	15
e. Dermatology	0.0	40.0	16.8	6
f. Dermatopathology	8.0	45.0	36.6	14
g. Microbiology / infectious diseases	0.0	45.0	27.8	12
h. Immunopathology	0.0	40.0	30.0	10
i. Oncology: surgical	0.3	40.0	20.4	7
j. Oncology: medical	0.0	40.0	10.4	6
k. Oncology: radiation	0.0	40.0	12.3	5
l. Cyopathology	1.0	45.0	33.4	13
m. Hematopathology	8.0	45.0	36.1	12
n. Otorhinolaryngology	20.0	40.0	36.0	5
o. Medicine	0.0	40.0	25.0	4

**28. Below are hospital service rotations (continued). Please identify other hospital rotations not listed in lines a-o above.**

p. (please specify)	q. (please specify)	r. (please specify)
informatics	Head and Neck Pathology, REDACTED	Oral .... Clinic, Department of Stem Cell Transplantation, REDACTED
Oral Medicine	Molecular and Genomic	Bone and Soft tissue Path
Head and Neck Pathology	Tumor Cytogenomics	Bone and Soft Tissue Pathology
Oral and Dental Diseases Clinic for Immunocompromised and HIV patients, Avenue 360, Health and Wellness		
tumor board		
Head and Neck Pathology		
ENT Pathology		

**Type of assignment for other hospital rotations not listed in lines a-o above.**

Question	Required	Elective	Combined	Total
p.	71.4%	28.6%	0.0%	7
q.	66.7%	33.3%	0.0%	3
r.	66.7%	33.3%	0.0%	3

**Length of other rotations students/residents spent in hospital rotations not listed in lines a-o above.**

Field	Minimum	Maximum	Mean	Count
p.	2.0	48.0	12.9	7
q.	2.0	4.0	3.3	3
r.	2.0	4.0	3.3	3

**Number of hours per week spent by students/residents in hospital rotations not listed in lines a-o above.**

Field	Minimum	Maximum	Mean	Count
p.	1.0	50.0	33.1	7
q.	40.0	40.0	40.0	3

r. | 40.0 | 40.0 | 40.0 | 3

**29. Is the director of the diagnostic laboratory services board certified by the American Board of Oral and Maxillofacial Pathology?**

	Percentage
Yes	93.3%
No	6.7%
Total	15

**30. How many formal documented student/resident evaluations are completed per year by the program director and/or his or her designee?**

Field	Minimum	Maximum	Mean	Count
	2.0	10.0	2.9	15

**Comments from OMP Curriculum Section page 2**

28. Dermatopathology (f) and Immunopathology (h) are combined services in a single lab rotation. The dermpath and immunofluorescence labs are the same service attended by the same Faculty and Residents. Our residents rotate for 4 weeks in that combined lab/services.

surgical oncology, medical oncology, and radiation oncology resident experience is gained at one hour weekly head and neck tumor board hence the 0.3 hour experience for each as listed.