RESIDENCY IN VETERINARY DERMATOLOGY

Louisiana State University School of Veterinary Medicine
Department of Veterinary Clinical Sciences
Veterinary Teaching Hospital

Revised October 2022
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RESIDENCY PROGRAM IN VETERINARY DERMATOLOGY

Louisiana State University
School of Veterinary Medicine
Department of Veterinary Clinical Sciences
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1.1 INTRODUCTION

1.2 The residency will fulfill the training requirements and partially fulfill the requirements for examination (certification) of the American College of Veterinary Dermatology.

1.3 The training program will utilize faculty of the Department of Veterinary Clinical Sciences (VCS) as mentors.

1.4 The training location for the residency will be the clinical facilities of the Veterinary Teaching Hospital (VTH).

1.5 This program provides intensive training in basic, clinical and comparative dermatology and in clinical investigative dermatology.

1.6 The residency conforms in all requirements to the Residency Program Description of the American College of Veterinary Dermatology and is subject to yearly review by the College.

1.7 At the beginning of the program the resident will read, sign and return the following forms to the Executive Secretary of the ACVD: the ACVD Residency Ethics Pledge; the Residency Info Sheet, the ACVD Honesty Policy and if appropriate, the ACVD Practice Internship Equivalency Form.

2.1 OBJECTIVES

2.2 To provide advanced training in clinical problem solving and diagnostic and therapeutic techniques in the field of veterinary dermatology.

2.3 To provide didactic and tutorial teaching training and experience.

2.4 To satisfy the requirements for examination by the American College of Veterinary Dermatology.
2.5 To provide experience in scientific and clinical case presentation through the seminar and house officer rounds program.

2.6 To provide experience in the preparation and submission of scientific articles for publication and/or presentation.

2.7 To provide experience in designing and conducting a clinical research project.

2.8 To have a working understanding of comparative dermatology through reading of literature, participation in medical school programs when possible, and by attendance at annual The North American Veterinary Dermatology Forum, when possible.

2.9 To gain in-depth knowledge of cutaneous anatomy, physiology, pathology, microbiology, immunology and pharmacology so as to be able to have a firm understanding of the pathophysiologic basis of cutaneous disease and therapy.

2.10 To have a general knowledge of internal medicine as it relates to diseases of the skin.

2.11 To develop a scholarly and inquiring approach to dermatology to prepare for future career goals of teaching, clinical research, scientific publication, and/or specialty practice and to be able to make significant contributions to veterinary dermatology.

2.12 To provide an opportunity to complete a Master’s degree and to participate in graduate level courses that support and strengthen the clinical training program.

3.1 PREREQUISITES

3.2 Candidates must have a DVM or an equivalent degree.

3.3 Candidates must have satisfactorily completed at least a one-year rotating small animal internship or its equivalent post-graduate veterinary experience. For practice equivalency or for any internship not administered by the American Association of Veterinary Clinicians matching program, a letter stating the dates of training; the names, addresses and phone numbers of the veterinarians in charge of the training; and a description of the clinical experience, including opportunities for problem solving, must be submitted along with the application.

3.4 Candidates must have successfully completed the National Board examination or its equivalent in the certifying country.
3.5 Candidates must have the goal of board certification by the American College of Veterinary Dermatology.

3.6 Candidates must be of satisfactory moral and ethical character.

3.7 Candidates must be a member of a national veterinary medical association.

3.8 Candidates must have successfully completed the GRE and be academically acceptable for admission to the Graduate School in the Department of Veterinary Clinical Sciences if a Master of Sciences Degree is to be pursued.

4.1 FACULTY MENTOR

4.2 The resident will be assigned to a faculty mentor who has diplomate status in the specialty field of Veterinary Dermatology.

4.3 Responsibilities of the mentor include: direction and coordination of the clinical program, advice toward research, publications, and preparation for Specialty Board examinations, and general counseling.

4.4 The resident advisor may or may not be the graduate advisor if a master’s degree is pursued, but will work in conjunction with the resident’s graduate committee. The resident advisor will be assigned by the program director within the first calendar quarter of the program.

5.1 HOUSE OFFICER ROUNDS, SEMINAR PROGRAM AND PUBLICATION

5.2 The House Officer Rounds are designed to provide the resident the opportunity to receive and present interesting, unusual, or difficult clinical case material utilizing a problem-oriented approach to professional colleagues. The resident will participate with the other VCS house officers on a rotating basis and will make 2 presentations during each year of the program.

5.2.1 One presentation will be approximately 20 minutes in length, while the other presentation will be 12 minutes in length with an additional question/discussion period to follow.

5.2.2 Presentations can include case presentations, research presentations or topic presentations.

5.2.3 Each seminar presentation will be evaluated by the audience using an established form.
5.2.4 It is encouraged that the resident strive to choose topics and produce a manuscript for publication based on the seminar topic.

5.3 One presentation topic will relate to original research conducted by the resident.

5.4 Attendance: The resident is required to attend and participate in the following: VMED 7001 (VCS Seminar), Grand Rounds (when clinical duties do not conflict), House Officer Rounds, and other seminars that are requirements of the resident’s home department and/or section.

5.4.1 HO attendance at all HO Rounds/Seminar sessions is required. HO attendance is required only at those rounds and seminars designated as VCS HO Round/Seminar sessions; others occurring in the same time slot are not required by the HOC.

5.4.2 All absences must be accounted for by completing a HO Leave Request Form via Workday and by submitting an email to Kevin Oubre (koubre2@lsu.edu) and the Friday seminar coordinator, with the House Officer advisor, mentor and clinical supervisor copied and the reason for the absence stated.

5.4.3 Excused absences include the following: illness, annual leave, attendance or participation in a continuing education program, presentation of a student lecture, scheduled out-rotation or special service requirements per request of advisor. All other absences are unexcused unless deemed excusable by the HO advisor.

6.1 TEACHING PROGRAM

6.2 Throughout the program residents will be viewed as role models by both interns and professional students. They should always present themselves in a professional manner.

6.3 The resident will participate in clinical instruction and in the evaluation of Phase II veterinary students assigned to the section.

6.4 The resident will participate in preclinical didactic lecture and laboratory instruction as assigned by the mentor.

6.4.1 In the first year of the residency, the resident will give a one hour lecture to Phase 1 veterinary students in VMED 5365.
6.4.2 In the second year of the residency, the resident will give one or two hours of lecture in VMED 5365.

6.4.3 In the third year of the residency, the resident will give one or two hours of lecture in VMED 5365 or the 5010 elective in dermatology.

6.5 Along with the faculty member in dermatology, the resident will be responsible for:

6.5.1 Receiving clinic dermatology appointments during clinical rotations.

6.5.2 Supervising day-to-day care of patients admitted to the hospital.

6.5.3 Helping coordinate the clinical teaching of students assigned to the dermatology service including daily rounds.

6.5.4 Providing in-house and telephone consultation service with the guidance of the faculty dermatologists.

6.5.5 Providing optimal client service and prompt, professional communications with referring veterinarians.

7.1 BOARD CERTIFICATION

7.2 An important credential in veterinary medicine is board certification in a specialty area. One of the objectives of the program is to prepare the resident for certification by the American College of Veterinary Dermatology.

7.3 In order to qualify for examination the resident should refer to the published requirements of the college. www.acvd.org

7.4 It is solely the responsibility of the resident to submit any material and fees required by the college for registration for board examinations.

8.1 CLINICAL PROGRAM

The Dermatology clinics are organized into 12 blocks varying in length from 4 to 6 weeks (most blocks 4 weeks), with clinical receiving currently 2 full days and 2 half days per week. In addition, the service performs an average of 6 in-house consultations per week, including approximately 1 large animal case every few weeks. One half day per week is reserved for general diagnostic procedures and one half day per week is reserved for resident training (journal club, dermatopathology rounds). The service has approximately 30 appointment slots available per week. Approximately 45% of the cases
represent new referrals. The program will strive to keep the case load above the average number of cases for academic programs with the same number of residents minus one-half standard deviation.

8.2 Year I Resident's Program

8.2.1 Blocks of clinical training

8.2.2 During the first year of the residency, the dermatology resident (referred to as resident) will be assigned to the Dermatology service (DS) for 9 - 9.5 of these 12 blocks.

8.2.3 The resident will be given 1 day off clinics each week for the pursuit of other academic (see below) and research purposes.

8.2.4 The first year resident may be required to rotate in Companion Animal Internal Medicine for 1/2 to 1 block (depending on prior experience). Otherwise, this time will be spent assigned to the DS.

8.2.5 There will be 2 blocks available for research and/or other elective clinical rotations.

8.2.6 The resident will participate in the instruction of Phase II students and interns. Participation in SVM student laboratories will be assigned as needed.

8.2.7 The resident will participate in house officer rounds, ward rounds, journal club, special topic conferences, seminars, and other scheduled conferences of the VTH. The resident will attend other scheduled seminars in the SVM as time permits.

8.2.8 The resident will present at least 1 seminar (to faculty and house officers) on a topic of interest to the resident.

8.2.9 The resident will attend the annual ACVD meeting (NAVDF) with the advice and approval of the faculty mentor.

8.2.10 The resident is encouraged to attend and participate in continuing education meetings sponsored by the SVM or by local and regional veterinary organizations.

8.2.11 The resident must register with the specialty college.

8.2.12 The resident is required to prepare a research proposal, review it with their faculty mentor, and submit it for funding consideration.

8.2.13 The resident may, with the approval of the resident's advisor and the
dermatology faculty, participate in clinically relevant graduate courses. The course work must not interfere with the clinical and instructional responsibilities of the resident.

8.2.14 If the resident plans to pursue a Master of Science degree, the resident must enroll in the Graduate School with acceptable GRE and TOEFL scores, if applicable, and schedule courses as directed by their Graduate Committee. No more than 6 credit hours may be taken during any one semester or summer session.

8.3 Year II Resident's Program

8.3.1 During the second year, the resident will rotate in DS for 9 of 12 blocks as in the first year and have 3 blocks for elective studies and clinical research.

8.3.2 If pursuing a master’s program and the majority of the master’s research will be performed during Year II, the resident will be assigned at total of 5 off-clinic blocks to be utilized for research, and other scholarly activity including preparation of seminars, publications, and preparation for general examination. (These 5 blocks of scholarly activity may be scheduled during Year II or Year III). If the majority of the master’s research is not conducted during year II but resident is enrolled in graduate studies, a total of 4 off-clinic blocks will be provided for scholarly activity.

8.3.3 The resident will participate in the instruction of Phase II students and interns. Participation in SVM student laboratories will be assigned as needed.

8.3.4 The resident will participate in house officer rounds, ward rounds, journal club, special topic conferences, seminars, and other scheduled conferences of the VTH. The resident will attend other scheduled seminars in the SVM as time permits.

8.3.5 The resident will present at least 1 seminar (to faculty and house officers) on a topic of interest to the resident.

8.3.6 The resident will attend the annual ACVD meeting (NAVDF) with the advice and approval of the faculty mentor. If finished, the research project will be presented in the resident’s research forum.

8.3.7 The resident is encouraged to attend and participate in continuing education meetings sponsored by the SVM or by local and regional veterinary organizations.
8.3.8 The resident may, with the approval of the resident's advisor and the dermatology faculty, participate in clinically relevant graduate courses. The course work must not interfere with the clinical and instructional responsibilities of the resident.

8.3.9 The resident will continue or finish the research project.

8.3.10 The resident is required to give at least 1 hour of didactic instruction in courses offered to veterinary students.

8.4 Year III Resident's Program

8.4.1 During the third year, the resident will rotate in DS for 9.0 of 12 blocks and have 3 blocks for elective studies and clinical research.

8.4.2 If the majority of the master's research will be performed during Year III, the resident will be assigned a total of 5 off-clinic blocks to be utilized for research, and other scholarly activity including preparation of seminars, publications, and preparation for general examination. (These 5 blocks of scholarly activity may be scheduled during Year II or Year III). If the majority of the master's research is not conducted during year II but candidate is enrolled in graduate studies, a total of 4 off-clinic blocks will be provided for scholarly activity.

8.4.3 The resident will participate in the instruction of Phase II students and interns. Participation in SVM student laboratories will be assigned as needed.

8.4.4 The resident will participate in house officer rounds, ward rounds, journal club, special topic conferences, seminars, and other scheduled conferences of the VTH. The resident will attend other scheduled seminars in the SVM as time permits.

8.4.5 The resident will present at least 1 seminar (to faculty and house officers) on a topic of interest to the resident.

8.4.6 The resident will attend the annual ACVD meeting (NAVDF) with the advice and approval of the faculty mentor and the house officer committee. If not presented in year II, the research project will be presented in the resident's research forum.

8.4.7 The resident is encouraged to attend and participate in continuing education meetings sponsored by the SVM or by local and regional veterinary organizations.

8.4.8 The resident may, with the approval of the resident's advisor and
the dermatology faculty, participate in clinically relevant graduate courses. The course work must not interfere with the clinical and instructional responsibilities of the resident.

8.4.9 If not pursing a master’s, the resident will finish the research project in the first ½ of the third year if not already finished in year II.

8.4.10 The resident is required to give at least 1 hour of didactic instruction in courses offered to veterinary students.

8.4.11 The resident should make applications for sitting the certifying examination.

8.4.12 Off clinic time schematic:

<table>
<thead>
<tr>
<th>Weeks devoted to research and scholarly activity</th>
<th>Year I</th>
<th>Year II</th>
<th>Year III</th>
<th>Total</th>
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<tbody>
<tr>
<td>With master’s program</td>
<td>8</td>
<td>20 (or 16)</td>
<td>16 (or 20)</td>
<td>44</td>
</tr>
<tr>
<td>Without master’s</td>
<td>8</td>
<td>12</td>
<td>12</td>
<td>32</td>
</tr>
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</table>

8.5 Outside Rotations

8.5.1 If scheduling/time permits, two elective rotations may be taken at another veterinary or human medicine Dermatology program. These electives will be encouraged to be taken in the second and third year.

9.1 RESEARCH

9.2 The Department of Veterinary Clinical Sciences requires its residents to participate in scholarly activity such as basic, applied or clinical research. To that end the resident is required to:

9.2.1 Design a research project to address a specific question or problem in the discipline.

9.2.2 Write a research grant proposal that may be used to seek funding for the project.

9.2.3 Conduct the research according to the experimental design.

9.2.4 Analyze and report the results of the project.
9.2.5 Have the results accepted and ultimately published in a journal accepted by the American College of Veterinary Dermatology as part of the credentials requirement.

9.2.6 Present the project at the annual meeting of the American College of Veterinary Dermatology (NAVDF) during the resident’s second or third year.

9.3 Sources of Support: There is SVM and departmental organized research funding awarded on a competitive basis yearly. In addition, the resident may submit the research proposal to the organized research funding provided by the ACVD and AAVD.

10.1 GRADUATE PROGRAM (OPTIONAL)

10.2 A Master’s degree is optional in the Dermatology Residency Program. Requirements for admission to the Graduate School are provided in the current LSU catalog under “Requirements for Advanced Degree.” The resident will apply for admission to the graduate school within 45 days from the start of the residency. The resident will enroll in the Department of Veterinary Clinical Sciences graduate academic program. The Master’s Thesis must be completed before or concurrent with the completion of the residency.

11.1 ADDITIONAL OBJECTIVES – SCHOLARLY ACTIVITY/CONTINUING EDUCATION

11.2 Participate in daily dermatology rounds in the clinical rotation VMED 5460/5463, weekly dermatology journal club, weekly basic science review, and weekly dermatopathology conference.

11.2.1 The resident is encouraged to attend Continuing Education meetings sponsored by the SVM and local, regional, or national veterinary organizations. Attendance at meetings away from the SVM must be approved by the resident’s advisor, block mentor and House Officer Committee Chairman. The resident may receive support to travel to the annual meeting of the ACVD (NAVDF) from the Dermatology Service and, when possible, to attend the annual meeting of the American Academy of Dermatology to participate in at least one short course in the basic immunology or structure/function presented for dermatology residents at this meeting, or other suitable national or international dermatology meeting.

11.2.2 Contingent on budgetary constraints, the department may have funds available to the resident a limited amount of travel funding on
yearly basis.

11.2.3 The Dermatology Faculty provides a yearly Dermatology Continuing Education Seminar with corporate support. Proceeds from this program are used to support resident travel and, when necessary, research needs.

11.2.4 The department may make available to residents an educational fund which may be used to cover such expenses as xeroxing, expenses incurred for lecture/seminar/program presentations etc. The level of funding is contingent on budgetary constraints.

11.3 The resident will be under the direct supervision of the faculty dermatologist. However, the resident will have primary case responsibility for dermatology patients in all aspects of diagnosis and therapy.

11.4 The resident will review the teaching dermatohistopathology (glass slides) sets.

11.5 The resident will prepare one publication based upon their research project as one of the requirements to qualify to sit boards.

11.6 If the resident was enrolled before 2021, the resident will submit one of the following:

   11.6.1 A traditional dermatology case report for the credentials committee of the ACVD

   11.6.2 A unique case report accepted for publication in an approved journal in which the candidate is the primary author

   11.6.3 A case series report accepted for publication in an approved journal in which the candidate is the primary author

   11.6.4 A comprehensive review of case management of clinical conditions accepted for publication in a journal or a textbook (hardcover or online) edited by a Diplomate of the ACVD or equivalent.

11.7 If the resident was enrolled after 2021, the resident will submit one traditional dermatology case report for the credentials committee of the ACVD.

11.8 The resident will attend the weekly SVM dermatopathology conference.

11.9 The resident will participate with the faculty preceptors in a regular critical review of sections of Small Animal Dermatology; relevant selections chosen from a textbook of human dermatology; a chosen textbook of large animal
dermatology, veterinary dermatopathology, veterinary infectious
diseases, and other textbooks, deemed important by the faculty Preceptors.

11.10 The resident will attend the annual meetings of the American Academy of
Veterinary Dermatology/American College of Veterinary Dermatology
(NAVDF). In the second or third year, the resident will present a paper at
the resident forum.

11.11 The resident will maintain a checklist of residency activities for
inclusion in the annual VCS review of residents. Upon completion of
exchange visits in other programs, the resident will prepare a review
of the rotation and present this along with log of cases seen, to
faculty mentor within one month of return.

11.12 In consultation with faculty mentor, the resident will prepare and/or
update client information handouts for selected dermatologic problems.

11.13 The resident will participate in didactic instruction in the Phase 1
dermatology course by preparation and presentation of one or two
hours of lecture material for the course.

11.14 The resident will maintain a regular program to review current
veterinary and human dermatologic literature and participate in VTH
journal club programs.

11.15 The resident will complete an evaluation of residency at the end of
each year.

11.16 The resident will update curriculum vitae yearly.

11.17 The resident will prepare and submit to the ACVD Education
Committee a one year residency report in year I, a two year report in
year II and a three year report in year III.

12.1 EVALUATION AND REAPPOINTMENT

12.2 An evaluation will be provided by the block mentor at the end of each
assigned block though the E*Value software. A summary evaluation will
be made quarterly by the faculty in conjunction with the resident’s
advisor. The evaluation covers:

12.2.1 Professional ability; to include theoretical knowledge and
application of that knowledge, clinical skills, tutorial skills,
and scholarly activity.

12.2.2 Hospital services; to include communication skills, patient care,
medical record quality, emergency duty quality, and adherence to VTH protocol.

12.2.3 Personal characteristics; to include responsibility, initiative, interaction with faculty, staff and students, deportment and leadership.

12.3 The resident and mentor will meet on a quarterly basis to discuss progress and block evaluations.

12.4 At any time in the resident’s program, and at the latest in March of each year, the House Office Committee will review all evaluations to date. Following that review, the committee will make a recommendation to the Head of the Department of Veterinary Clinical Sciences to:

12.4.1 Continue the appointment until the next review

12.4.2 Award a certificate upon satisfactory completion of the program.

12.4.3 Not to reappoint the resident, with a minimum of 30 days notice of termination. At the discretion of the House Officer Committee and in consultation with the resident’s service, guidelines can be formulated that if met, may allow the resident to be re-instated at the end of the specified period.

12.5 All House Officers are required to complete an annual evaluation of their program with suggestions for improvement before continuation or completion of their program is granted.

13.1 HOUSE OFFICER COMMITTEE

13.2 The Committee is comprised of a representative of each House Officer program. It is responsible for the year-end review of each house officer’s progress. This review is based on block evaluations received throughout the course of the program. The Committee grants recommendation for reappointment or a certificate to those who successfully complete the program.

13.3 All House Officers are required to complete an annual evaluation of their program with suggestions for improvement before continuation or completion of their program is granted.

14.1 EMPLOYMENT AND BENEFITS

14.2 Louisiana State University classifies interns and residents as University employees. As such, they (and their eligible dependents) qualify for the
Louisiana State University Baton Rouge health insurance and benefits. The School of Veterinary Medicine provides malpractice insurance coverage. The salary (not a stipend) is published in the Directory of Internships and Residencies as published by the American Association of Veterinary Clinicians (www.virmp.org). Salary is payable in monthly increments via direct deposit. Retirement contributions are required and withheld from each paycheck. No social security tax is withheld. Federal and state income tax is withheld. The employee may be eligible to petition the IRS for exemption from federal tax on part of their salary.

14.3 The Veterinary Teaching Hospital operates year round. Dermatology residents do not share emergency duty with other house officers; however, they are expected to be reasonably available to provide telephone, text, email and (if necessary) in-person consultation and support. This does not mean that the resident be “on-call”, merely that if they are contacted and asked for help, they should provide what they can (including contacting their supervising faculty) if it is reasonably possible for them to do so.

14.4 The University offers accrual of annual time off following either the University accrual rate (14 hours/month with a maximum accumulation of 176 hours) or the Civil Service Schedule rate (8 hours/month with no maximum accumulation). Sick time off accrual is 8 hours/month. All time off, except for illness and emergencies, should be requested and approved 30 days in advance. Time off requests must be entered into Workday (via the employee’s MyLSU account) by the employee and approved by the supervisor before time off will be granted. Annual time off will be granted on an individual basis taking into account the reason for the requested absence and the needs of the service and hospital. Annual time off for personal business is to be taken during elective or research blocks. Emergency absence such as for illness or a death in the immediate family should be brought to the attention of the clinician to whom the House Officer is assigned as soon as the House Officer learns that they will be absent. The official request should be entered into Workday upon the House Officer’s return. Except in unusual circumstances, approval will not be granted for time off during the final month of the program.

14.5 Reappointment to the second and third years of the residency program is contingent upon satisfactory completion of the previous year’s requirements.

15.1 APPLICATIONS

15.2 Candidates may apply for the Residency in Small Animal Dermatology by completing:
15.2.1 A standard residency application through www.virmp.org.
15.2.2 A statement of residency objectives and subsequent career goals.
15.2.3 Official academic transcripts.
15.2.4 Three letters of reference from individuals currently familiar with
the applicant's professional status.
15.2.5 A curriculum vitae.
15.2.6 A GRE score less than five years old if admission to
graduate school is sought.
VCS SEMINAR EVALUATION FORM

Presenter: ____________________________ Date: ______________________

Title/Topic: ___________________________________________________________________________________

Evaluation Criteria:

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<tr>
<td>0 - 5</td>
<td>Definition of subject: introduction, importance, clinical significance</td>
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<td>Organization</td>
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<td>Quality of material</td>
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<td>Presence: speaking ability</td>
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<td>Clarity</td>
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<td>Rate of delivery</td>
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<td>Enthusiasm, expressiveness</td>
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<td>Appropriate summary</td>
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<td>0 – 10</td>
<td>Presentation consistent with audience level</td>
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<td>0 - 10</td>
<td>Questions/discussion handled appropriately</td>
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Comments: ___________________________________________________________________________________

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Evaluator: ____________________________
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<th>Professional Ability</th>
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<th>Good</th>
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<td>Theoretical Knowledge</td>
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<td>Knowledge Application</td>
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<td>Thoroughness</td>
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<td>Individual Characteristics</td>
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<td>Communication with clinicians</td>
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<td>Communication with students</td>
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<td>Communication with staff</td>
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<td>Independent study &amp; initiative</td>
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<td>Awareness of current literature</td>
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<td>Contribution to student education</td>
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<td>Performance under stress</td>
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<td>Reliability</td>
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<td>Presentation at seminars &amp; rounds</td>
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<td>Ability to make independent decisions</td>
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<td>Hospital Service</td>
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<td>Completion of duties</td>
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<td>Emergency services duty</td>
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<td>Communication with veterinarians</td>
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<td>Client communication</td>
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<td>Referral letters &amp; record keeping</td>
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<td>Acceptance of service &amp; case responsibility</td>
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<td>Adherence to VTH protocol</td>
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<td>Areas for Improvement:</td>
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17.1 OTHER

17.2 ACVD Program Requirements/ Program Facilities

17.2.1 The program described above will result in a minimum of 148 eight-hour days of supervised, participatory experience in clinical dermatology in the first year. For residents not pursuing a master’s program there will be a minimum of 148 eight-hour days in the second and third years. For residents pursuing a master’s program, there will be a minimum of 116 eight-hour days (when taking five blocks off for research) or 132 eight hour days (when taking four blocks off for scholarly activity) in the second and third years (all counting hospital holidays).

17.2.2 For Basic and Applied Science training, we provide sessions of textbook review (assigned reading with mentor discussions), Dermatology Journal Club, resident dermatopathology training and weekly Dermatopathology conference. For the latter, pathology mentors include Dr. Ingeborg Langohr, Dr. Dan Paulsen and Dr. Fabio Del Piero, all Diplomates of the American College of Veterinary Pathology. The resident is required to review all histology slides provided by the faculty mentor for the resident dermatopathology training session and must complete an analysis form for selected cases. The total time devoted to the sessions described herein include 6 hours/wk X 45 weeks/ year = 270 hrs/yr.

17.2.3 The LSU VTH is a full service, tertiary care teaching hospital which offers specialty services to the general public and referral services. The specialty services offered in addition to veterinary dermatology include: small animal internal medicine, small animal surgery, veterinary ophthalmology, veterinary radiology, small animal clinical cardiology, small animal clinical oncology, equine surgery, equine internal medicine, theriogenology, food animal medicine and surgery and herd health. These services are supported by full service in-house laboratories in clinical pathology, histopathology, clinical endocrinology, microbiology and serology. There is a full service pharmacy and the radiology department is equipped with modern ultrasound and has access to afterhours CT and MRI scan equipment.

17.2.4 The dermatology service has a full time veterinary technician, shares a research technician, and owns five microscopes (one double-headed with camera and video monitor attached, two double headed side to side used in the clinical setting two single headed used in the clinical setting and one assigned to the
resident), camera equipment, two desk computers with printers, several laptop computers and a Med Rx Scope. In addition, the service has access to an HD video-otoscope with still and video imaging archive capability, and a CO2 laser. We perform all routine diagnostic and therapeutic procedures appropriate to a referral specialty service other than radiation therapy (which is performed by the radiation oncology service). We receive glass slides of all of the surgical biopsies performed by our service.
17.2.5 The LSU SVM is supported by a very complete medical and scientific research library, professionally staffed and with computer, video and other research support facilities. The residents are provided with a stipend by the department for xeroxing, Interlibrary loan services, photographic services and miscellaneous expenses.