#### THE JOINT PATHOLOGY CENTER



The Joint Pathology Center Veterinary Pathology Residency Program

Anatomic Pathology Residency Training for Active Duty US Army Veterinary Corps Officers

Updated: August 2023

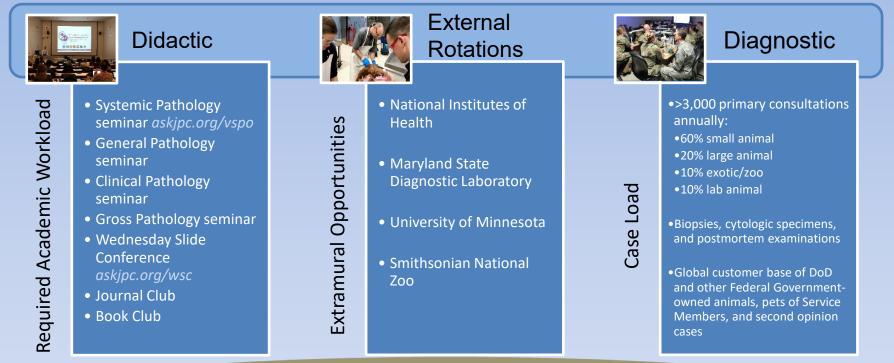




#### The Joint Pathology Center DoD Veterinary Pathology Residency Program

Creating tomorrow's veterinary pathology leaders





We want dedicated veterinarian Soldier-Scientists to become productive, well-rounded Army veterinary pathologists and Officers.

 For more information, contact MAJ Emily Corbin at emily.m.corbin.mil@mail.mil

 ARMY OFFICER
 VETERINARIAN
 LEADER

 HONOR
 INTELLECT
 ACTION

 DUTY
 INTEGRITY
 EMPOWERMENT

 SELFLESS SERVICE
 DEDICATION
 RESPECT

- Didactic
  - Systemic Pathology seminar *askjpc.org/vspo*
  - General Pathology seminar
  - Clinical Pathology seminar
  - Gross Pathology seminar
  - Wednesday Slide Conference *askjpc.org/wsc*
  - Journal Club
  - Book Club





- External Rotations
  - National Institutes of Health
  - Maryland State Diagnostic Laboratory
  - University of Minnesota
  - Smithsonian National Zoo



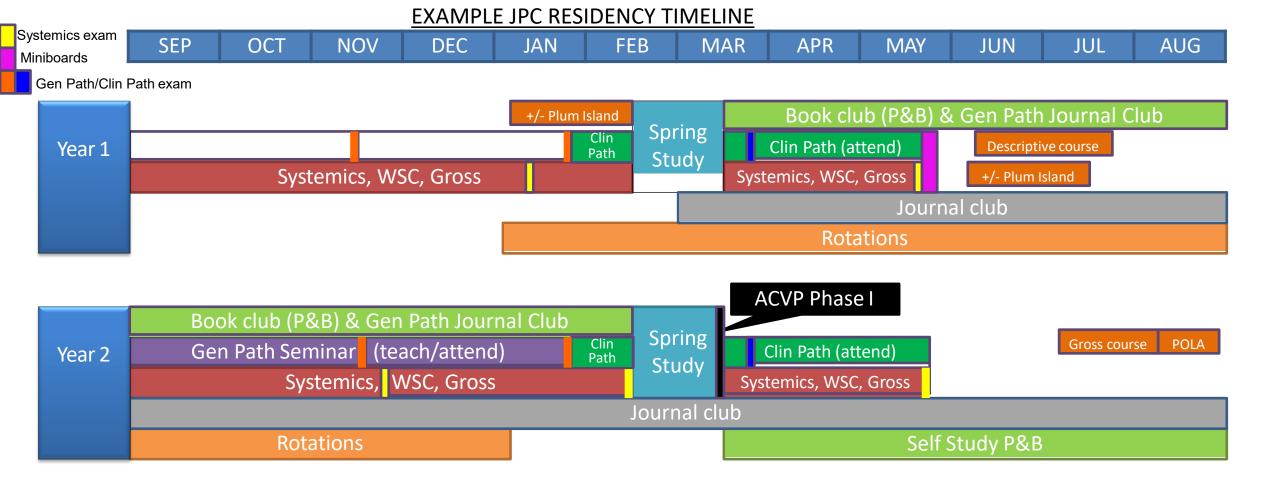
- Diagnostic
  - >3,000 primary consultations annually:
    - 60% small animal
    - 20% large animal
    - 10% exotic/zoo
    - 10% lab animal
  - Biopsies, cytologic specimens, and postmortem examinations
  - Global customer base of DoD and other Federal Government-owned animals, pets of Service Members, and second opinion cases

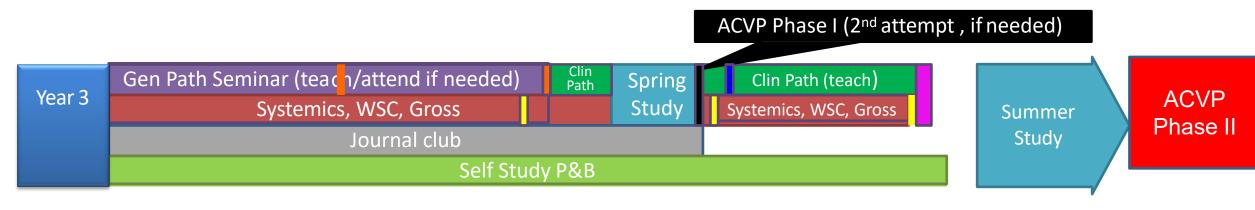


- Research/case presentation required by end of second year
  - Davis-Thompson Foundation (NEVPC) and/or ACVP
- Additional optional research opportunities available



 Description of lesions and immunohistochemistry in placenta, heart and lungs should help diagnosis.





#### JPC Veterinary Pathology Services Mission:

- 1) Provide a Veterinary Pathology Diagnostic Service for the DOD
- 2) Train residents to become good Anatomic Pathologists to fill research pathology positions across the DOD

#### Traits of a good anatomic pathologists for DOD research facilities:

- Highly competent (know lesions vs autolysis vs background vs normal)
- Hard working (it takes more than brains; effective hard work)
- Well-rounded (research, zoo, small animal, equine, ophthalmology, farm animals, etc.)
- Good problem solving skills (will be necessary in research)
- Effective communicator (written case letters, oral slide descriptions [WSC, Systemic Pathology seminar], teaching [Gen Path/Clin Path seminars ,], presentations at regional and/or national conferences, etc.)
- <u>Team Player</u>

A resident with ALL of these traits will be an anatomic pathologist capable of taking and passing the ACVP exam AND doing DOD research



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# More about JPC Veterinary Services:

<u>https://www.defense.gov/explore/story/Article/1777312/veterinary-pathology-</u> <u>contributes-to-human-health/</u>

https://dod.defense.gov/News/Article/Article/1777388/where-animal-and-humanhealth-research-coincide/

## For more information please contact:

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