



Facultatea de Medicină Veterinară Timișoara

Departamentul III

Post vacant 14/III, Conferențiar, perioadă nedeterminată

Facultate	Medicină Veterinară
Departament	III, ÎNVĂȚĂMÂNT CLINIC II
Poziția în statul de funcții	14/III
Funcție	Conferențiar, perioadă nedeterminată
Disciplinele din planul de învățământ	MVF Maladies infectieuses, médecine préventive et conférences cliniques par espèce 3, Médecine vétérinaire, Licență, an 5. MVE Infectious diseases, preventive medicine and clinical lectures on species 2, Medicină veterinară (ÎN LIMBA ENGLEZĂ), Licență, an 4.
Domeniu științific	Științe biologice și biomedicale, Medicină veterinară
Tematica probelor de concurs	Maladies infectieuses, médecine préventive et conférences cliniques par espèce 3 Curs MALADIES SPÉCIFIQUES D'OISEAUX ET PRINCIPES THÉRAPEUTIQUES Micoplasmose aviaire Coryze infectieuse aviaire Maladie de Newcastle Bursite infectieuse aviaire MALADIES SPÉCIFIQUES DES PORCS ET PRINCIPES THÉRAPEUTIQUES Peste porcine clasique Peste porcine africaine Maladie de Teschen Gastro-entérite virale porcine Pleuropneumonie porcine MALADIES SPÉCIFIQUES DES BOVINS ET PRINCIPES THÉRAPEUTIQUES Pleuropneumonie contagieuse des bovins Peste bovine Dermatite nodulaire Leucose bovine MALADIES SPÉCIFIQUES DES OVINES ET DES CAPRINES ET PRINCIPES THÉRAPEUTIQUES Agalactie contagieuse des ovins et des caprins Peste des petits ruminants Ectime contagieuse de moutons et de chèvres MALADIES SPÉCIFIQUES DES ÉQUINES ET PRINCIPES THERAPEUTIQUES

Anémie infectieuse des chevaux
Peste équine
Encéphalomyélite équine

MALADIES SPÉCIFIQUES DES ANIMAUX DU COMPAGNE ET LES PRINCIPES THÉRAPEUTIQUES

La maladie de Carré
Hépatite infectieuse du chien
Parvovirose du chien
Gastro-entérite infectieuse des chats
La maladie d'Aleutin
Myxomatose
Maladie hémorragique du lapin

L'ACTIVITÉ CLINIQUE THÉMATIQUE

1. Formation à la sécurité au travail- Examen anatomo-pathologique dans les maladies des oiseaux
2. Examen anatomo-clinique chez les porcs
3. Diagnostic chez les mammifères cliniques et subcliniques chez les bovins et chez le mouton
4. Effectuer des actions vétérinaires sanitaires obligatoires sur la ferme ovine (vaccinations, prélèvements sanguins)
5. Effectuer des actions vétérinaires sanitaires obligatoires sur les chevaux (vaccinations, prélèvements sanguins)
6. Effectuer des examens cliniques et de laboratoire dans certains viroses de chien et chez les chats

Bibliografie

1. Herman, V. (2022) – Suport de curs, vol I, format electronic
2. Brugere Jeanne, Silim, A., (1992), Manuel de pathologie aviare, E.N.M.V. Alfort, France.
3. Calnek, B.W., (1997), Diseases of Poultry 10-ed, Iowa State University Press, Ames, Iowa, USA.
4. Prévention des maladies animales contagieuses à déclaration obligatoire <http://www.afsca.be/santeanimale/prevention/>
5. Terrestrial Manual 7th Edition, 2012 Volumes 1 and 2 29.7 x 21 cm xxxv + 1404 pages ISBN 978-92-9044-878-5, <http://www.oie.int/fr/normes-internationales/manuel-terrestre/>
6. Victor Galtier - Traité Des Maladies Contagieuses Et de la Police Sanitaire Des Animaux Domestiques, Hachette Livre – BNF, 2020.
7. Frottier, Jacques. Dictionnaire des maladies infectieuses: Infections bactériennes, virales, parasitaires et fongiques. Paris: Conseil international de la langue française, 2005.
8. Holmes, K. K., Bertozzi, S., Bloom, B. R., Jha, P., Gelband, H., DeMaria, L. M., & Horton, S. (2017). Major Infectious Diseases: Key Messages from Disease Control Priorities, Third Edition. In K. K. Holmes (Eds.) et. al., Major Infectious Diseases. (3rd ed.). The International Bank for Reconstruction and Development / The World Bank.
9. Vourc'h, G., Moutou, F., Morand, S., & Jourdain, E. (2022). Zoonoses the Ties that Bind Humans to Animals. Éditions Quae.

10. National Research Council (US) Committee on Achieving Sustainable Global Capacity for Surveillance and Response to Emerging Diseases of Zoonotic Origin, Keusch, G. T., Pappaioanou, M., Gonzalez, M. C., Scott, K. A., & Tsai, P. (Eds.). (2009). Sustaining Global Surveillance and Response to Emerging Zoonotic Diseases. National Academies Press (US).
11. Peter F. Wright. Maladies infectieuses chez l'animal : l'importance du diagnostic. 2022. ffanses03525435f.
12. The Merck Veterinary Manual, 11th Edition. Susan E. Aiello, Michael A. Moses. ISBN: 978-0-911-91061-2.

Infectious diseases, preventive medicine and clinical lectures on species 2 (MVENG)

Curs

1. Foot and mouth disease
2. Vesicular stomatitis disease
3. Aujeszky disease
4. Infection with Pox virus
5. Infection with Influenza virus
6. Infection with avian influenza virus
7. Erysipelas
8. Pasteurellosis
9. Colibacillosis
10. Clostridiosis
11. Bluetongue disease
12. Pseudomonosis
13. Paratuberculosis
14. Chlamydiosis
15. Nocardiosis
16. Rodentiosis
17. Tularemia

Lucrări practice (tematică)

- Foot and mouth disease – diagnosis, prevention, and control measures
- Vesicular stomatitis disease - diagnosis, prevention, and control measures
- Aujeszky disease - diagnosis, prevention, and control measures
- Infection with Pox virus - diagnosis, prevention, and control measures
- Infection with Influenza virus - diagnosis, prevention, and control measures
- Infection with avian influenza virus - diagnosis, prevention, and control measures
- Erysipelas - diagnosis, prevention, and control measures
- Pasteurellosis - diagnosis, prevention, and control measures
- Colibacillosis - diagnosis, prevention, and control measures
- Clostridiosis - diagnosis, prevention, and control measures
- Bluetongue disease - diagnosis, prevention, and control measures
- Paratuberculosis - diagnosis, prevention, and control measures

	Bibliografie 1. Sykes Jane E., 2018, Greene's Infectious Diseases of the Dog and Cat, 5th Edition, Ed. Saunders, ISBN: 9780323509343. 2. David E. Swayne, Martine Boulianne, Catherine M. Logue, Larry R. McDougald, Venugopal Nair, David L. Suarez, Sjaak de Wit, Tom Grimes, Deirdre Johnson, Michelle Kromm, Teguh Yodiantara Prajitno, Ian Rubinoff, Guillermo Zavala. 2019, Diseases of poultry, Ed. Saunders, Online ISBN:9781119371199. 3. Jeffrey J. Zimmerman, Locke A. Karriker, Alejandro Ramirez, Kent J. Schwartz, Gregory W. Stevenson, Jianqiang Zhang, Diseases of Swine, 2019, Online ISBN:9781119350927, 4. Kahn, C. M. (2005). The Merck veterinary manual. 9th ed. / Whitehouse Station, N.J.; [Great Britain], Merck & Co. 5. Stephen J. Ettinger, Edward C. Feldman, Textbook of Veterinary Internal Medicine Expert Consult, 8th Edition, 2017, Ed. Saunders, ISBN: 9780323312110. 6. Michael Thrusfield, Robert Christley, Veterinary Epidemiology, 4th Edition, 2018, Ed. Wiley-Blackwell, ISBN: 978-1-118-28028-7 7. Quinn P.J., Markey B.K., Carter M.E., Donnelly, W.J., Leonard F.C., Veterinary Microbiology and Microbial Disease, Ed. Blackwell Science Ltd, A Blackwell Publishing Company, 2002. 8. Peter D. Constable, Veterinary medicine 11 ed., Elsevier Ltd. 2017. 9. Radostits O.M., Gay C.C., Blood D., Hinchcliff K.W. W.B, Veterinary Medicine, Saunders Company Ltd., 9th edition, London, New York, Philadelphia, 2000. 10. Palmer S.R., Soulsby L., Simpson D.I.H, Zoonosis, Oxford University Press, 2005. Bibliografie suplimentară: 1. Ivan Dinev – Diseases of poultry – a color atlas, Ceva Sante Animal, 1ed., 2007, 2M Print House Ltd., Bulgaria. 2. Nicholas Johnson - The Role of Animals in Emerging Viral Diseases, Elsevier, 2014, https://doi.org/10.1016/C2011-0-09654-0 3. Reed K. D. (2018). Viral Zoonoses. Reference Module in Biomedical Sciences, B978-0-12-801238-3.95729-5. https://doi.org/10.1016/B978-0-12-801238-3. 4. Rahman, M. T., Sobur, M. A., Islam, M. S., Ievy, S., Hossain, M. J., El Zowalaty, M. E., Rahman, A. T., & Ashour, H. M. (2020). Zoonotic Diseases: Etiology, Impact, and Control. <i>Microorganisms</i>, 8(9), 1405. https://doi.org/10.3390/microorganisms8091405. 5. Hayoun, M. A., Muco, E., & Shorman, M. (2023). Brucellosis. In <i>StatPearls</i>. StatPearls Publishing.
Adresa unde se transmite dosarul de concurs	Secretariatul Facultății de Medicină Veterinară, Calea Aradului nr. 119, CP 300645, Timișoara, jud. Timiș