Baština Akademije nauka i umjetnosti Bosne i Hercegovine

RADOVI XCIV, knj. 34.

Konjhodžić, Faruk

2005

Akademija nauka i umjetnosti Bosne i Hercegovine

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REPORTS
The First Symposium of Zoonoses
with international participation

Sarajevo, Aopril 22-23, 2005

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Conference report

Mirsada Hukić, president of the Organizers Committee

On the 22nd and the 23rd of April 2005, the Microbiology - and the Society of Infectiology of Bosnia and Herzegovina and the Clinical Centre of the University of Sarajevo, Institute of Science and Development, organised under the auspices of the Academy of Sciences and Arts of Bosnia and Herzegovina, the First International Symposium on Zoonoses with emphasis on Hemorrhagic Fever with Renal syndrome (HFRS), Q-Fever and Brucellosis.

Participants from Slovenia, Croatia, Belgium, Finland, United States of America, Macedonia, Serbia and Montenegro, Kosovo and Bosnia-Herzegovina enjoyed two days of high-level scientific presentations and discussions. There were 77 Institutions as participants of the Symposium.

In the field of HFRS, participants presented data concerning the epizoonotical and epidemiological status of their respective regions and provided a unique total picture of the past and current situation.

Q-Fever and Brucellosis, both re-emerging infections of concern to the entire Balkans region and the respective Public Health systems, were discussed in detail and valuable suggestions and recommendations were brought forward for management, standardisation of sampling and detection and prevention.

The close collaboration between medical doctors of all relevant specialities (microbiology, nephrology, pathology, infectology, epidemiology, etc), veterinarians and scientists thus provided an excellent platform for establishing collaborations and exchange of knowledge. The new ideas concerning treatment, patient management, surveillance for zoonoses and early warning systems that "emerged" from this conference will, no doubt, have a positive impact on future public health efforts in the region.

Sponsored by Bosnalijek, Pharma Swiss, Diamedica and Seđan, this initiative to look over the borders, detect mutual problems and suggest common solutions, was more successful than could be expected and will hopefully become a tradition. In two years time, the Second International Symposium on Zoonoses will be held in Banja Luka.

HTV

The main epidemiological characteristics of Hemorrhagic Fever with the renal syndrome in Republic of Serbia

Samardžić Svetomir[1], Nedić Lj [2], Parlić M [2], Božović Bojana[3], Simović Tatjana [4], Milić A[1], Stevanović J[1], Gligić Ana [3]
1 Medical Faculty Priština - Kosovska Mitrovica; 2 Institute of Public Health of Republic of Serbia «Milan Jovanović Batut« Beograd; 3 Institute «Torlak« Beograd;4 Institute of Public Health Kruševac

Haemorrhagical Fever in Mačva District from 1997. to 2003.

D. Marković[1], N. Sofranić[1], D. Radojičić[1], S. Kuzmanović[1] N. Đurić[2], N.Mrđen[2], D. Tadić[2]
Iph "Vera Blagojevic" Sabac[1] ; Mc "Milenko Marin" Loznica[2]

The management of surveillance of haemorrhagic fever with renal failure syndrome

Goran Pavic[1], Blasko Topalovic[2], Mirela Omerkic[2]
Cantonal public health institute Orasje[1] ; Cantonal public health institute Tuzla[2]

Ophthalmic disorders three years after the acute glaucomatous attack in patient with hemorrhagic fever with renal syndrome

[1]Denis Marušić, [2]Iva Dekaris, [2]Damir Bosnar, [1]Josip Begovac, [3] Alemka Markotić
[1]University Hospital for Infectious Diseases „Dr. Fran Mihaljević", Zagreb, Croatia; [2]General Hospital "Sveti Duh" Zagreb, Croatia; [3]Institute of Immunology, Zagreb, Croatia

HFRS outbreak and Pumala virus in Croatia in 2002

Lidija Cvetko [1], Alemka Markotić [1], Angelina Plyusnina [2], Josip Margaletić [3], Marica Miletić-Medved [4], Nenad Turk [5], Zoran Milas [5], Tatjana Avšič-Županc [6], Alexander Plyusnin [2]
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Influent of climatic factors on the outbreak of epidemic of hemorrhagic fever with renal syndrome

Mirsada Hukić, Enis Osmančević, Denijal Tulumović, Šefkija Muzaferović
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Hemorrhagic fever with renal syndrome in Požega Area (review on clinical and laboratory indicators of epidemic HFRS in 2002. at County Hospital Požega)

D. Petković[1], Z. Andrić[1], P.Petrić[2]
Department of Infectious Diseases, County Hospital Požega[1] , Croatia
Department of Dialysis, County Hospital Požega[2], Croatia

Genetic Analysis of Wild-Type and Human Strains of Hantaviruses Causing Hfrs in Slovenia

Saksida Ana[1], Puterle Ajda[1], Duh Darja[1], Trilar Tomi[2], Petrovec Miroslav[1], Avšič-Županc Tatjana[1]
[1]*Insitute of Microbiology and Immunology, Medical Faculty, Ljubljana*
[2]*Slovenian Museum of Natural History*

Fatal Chronic Kidney Disease – Balkan Endemic Nephropthy and Hantaviruses

Gligic Ana1, Kovacevic Z.2, Skataric V.2, Rabrenovic V.2, and Jovanovic D.2.
1.*Institute of immunology and virology, Belgrade, Serbia and Montenegro,*
2.Clinic of nephrology, Military Medical Academy, Belgrade, Serbia and Montenegro.

Early Activation Mechanisms in Lung Fibroblasts Infected with Hantaviruses

[1]Cebalo, Ljiljana, [1]Markotic, Alemka, [2]Schmaljohn, Connie
[1]*Institute of Immunology, Zagreb, Croatia;* [2]*U.S. Army Medical Research Institute of Infectious Diseases, Frederick, MD, USA*

Renal Pathohistological Findings in Hfrs Patiens in Biopsy and Autopsy Speciments - Experience From Balkan

Dimitrijevic J.(1), Zaki S.(2), Micic S.(1), Radosavljevic R.(1), Brajuskovic G.(6), Cerovic S.(6), Bogdanovic R.(3), Kovacevic Z.(4), Skataric V.(4), Aleksic A.(4) and Gligic A.(5)

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Hemorrhagfic Fever with Renal Syndrome in Croatia - what are the news and what have we learned?

Ilija Kuzman[1], Ivan Petričević[1], Alemka Markotić[2]
[1]University Hospital for Infectious Diseases, Zagreb, Croatia; [2]Institute of Immunology, Zagreb, Croatia

Hemorrhagic Fever with Renal Syndrome (Hfrs) in Kosova

S. Ahmeti, M. Bajrami, I. Dedushaj, Sh. Dreshaj, Gj. Mulliqi, A. Nura, A. Vishaj

Puumala and Dobrava Viruses Inducement Hemorrhagic Fever with Renal Syndrome - Glomerular Filtration Rate Convalescents Nine to Ten Years after Acute Phase

Denijal Tulumović[1], Enisa Mešić[1], Mirsada Hukić[2]
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Crimean-Congo Hemorrhagic Fever (CCHF) in Kosova

S. Ahmeti, S. Avdiu, Xh. Demiri, T. Doda, H. Ramadani, L. Ajazi, V. Krasniqi

Emerging and Reemerging Viral Zoonoses

Avšič-Županc Tatjana
Inštitut za mikrobiologijo in imunologijo, Medicinska fakulteta, Ljubljana, Slovenija

Hantaviruses in Western Europe

P. Heyman.
Research Laboratory for Vector-borne Diseases, Queen Astrid Military Hospital, Bruynstraat, B-1120 Brussels, Belgium

Diagnostic of Hemorrhagic Fever with Renal Syndrome

Ivana Matijević, Ljiljana Cebalo, Alemka Markotić
Institute of Immunology, Zagreb, Croatia

Serological Evidence on Presence of Puumala Like and Belgrade/Dobrava Hantaviruses at the Haemorrhagic Fever With Renal Syndrome Suffering Patients on North- Western Bosnia

Golubovic , S[1], Gligic,A[2],Bozovic,B[3] ,Roganovic,T[1], Surlan,S[1], and Djuricic, B[3]
1.Clinical Center of Banja Luka, RS/BIH ; 2.Institute of Imunology and Virology "Torlak " Belgrade,SCG; 3. The Faculty of Veterinary Medicine , University of Belgrade, SCG

Clinical and Epidemiologic Characteristics of Hemorrhagic Fever with Renal Syndrome

Snježana Mehanić,Fikret Pinjo,Jasna Topalović,Vesna Hadžiosmanović,Akif Osmić,Meliha Hadžović
Clinic for Infection disease, Clinical Center of University,Sarajevo

Epizootology and Epidemiolgy Characteristics of Hfrs in Former Yugoslavia

Gligic Ana1, Stojanovic R.2, Obradovic M.2 and Samardzic S.3.
1.Institute of immunology and virology, Belgrade, Serbia and Montenegro, 2. Institute of epidemiology, Military Medical Academia, Belgrade, Serbia and Montenegro; 3. Faculty of Medicine, Pristina-Kosovska Mitrovica.

Mitochondrial Factors And Extracellular Matrix Molecules Are Responsible For Apoptosis Caused By Hantaviruses

[1]Markotic, Alemka, [1]Cebalo, Ljiljana, [2]Schmaljohn, Connie
[1]Institute of Immunology, Zagreb, Croatia
[2]U.S. Army Medical Research Institute of Infectious Diseases, Frederick, MD, USA

Seroprevalence Of Antibodies To Hantaviruses In Patients From The Health Centre Tuzla

Amela Cickusic[1], Nedzada Irejiz[1], Eldina Jahic[1], Dzemal Kadusic[1], Vesna Majher[1], Adela Mehicic[1], Azra Sahinbegovic[1], Nermin Sehic[1], Suzana Sarana[2]
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HTV posters

Outbreak Of Hemorrhagic Fever With Renal Syndrome In Central Bosnia In 2002.

E. Hadžić, L. Čalkić, N. Muąić , M. Hukić1, Admir Čalkić2
Department of Infectious Desease Cantonal Hospital Zenica, Department of Microbiology, University Clinical Center Tuzla1, Bosnalijek2, Bosnia and Herzegovina.

Chronic Renal Failure As A Consequence Of Hemorrhagic Fever with Renal Syndrome (Hfrs)

Veselin Skataric, Z. Kovacevic, V. Rabrenovic, D. Jovanovic, K. Obrencevic, A. Gligic.
Military Medical academy, Nephrology Clinic, Virusology Institute Torlak

Hemorrhagic Fever With Renal Syndrome During Pregnancy Resenatation Of Two Patients

Milovan Živković, Svetlana Balać
General Hospital Berane

Haemorragic fever with nephrotic syndrome (Nephroso Nephritis) in the municipality of Konjic form 1984 to 2004 - *the extract*

Armina Lazarević, Amira Alajbegović-Dzumhur
Opća Bolnica Konjic

Importance Of Ultrasonography In Diagnostic Of Hemorrhagic Fever With Renal Syndrome

Jasna Topalović, Snježana Mehanić, Vesna Hadžiosmanović, Nermina Bajramović, Meliha Hadžović
Clinic for Infection diseases,Clinical Center of University,Sarajevo

The Clinical Characteristics Hemorrhage Fever With The Kidney Sindrom In Epidemic 2002 Year.

Jahić R., Ahmetagić S., Šabović S., Delalić L., Mešanović J.
JZU University Clinic Center Tuzla ,The Clinic for Infection Diseases

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3 Q fever

Epidemiologic Characteristics Of Q Fever In Croatia

1.Ropac Darko, 2.Mulić Rosanda, 3.Ira Gjenero-Margan, 4.Mladen Smoljanović, 5.Oskar Lučev,
1. Institute of Public Health, Split-Dalmatia County, Split; 2. Institute of Naval Medicine, Croatian Navy, Split, Croatia; 3 Croatian Institute of public Health, Zagreb; 4. Institute of Public Health, Split-Dalmatia County, Split; 5. Primary Health Care, Zagreb

Q- Fever In Serbia

Radovan Čekanac, Novica Stajković
Institute of Epidemiology, Military Medecine Academy, Belgrade

Q Fever In Animals In The Regions Around The River Drina

Đuričić Bosiljka[1], Laušević D.[2], Radovanović D.[3], Mitrović Novalina[4], Marković D.[5]
1) Faculty of Veterinary medicine, Belgrade; 2)Biotechnological Institute, Podgorica
3) Veterinary Inspection, Serbian Ministry of agriculture, forestry and waterpower
4) Srpska Republic Ministry of agriculture, forestry and waterpower
5) Institute for publich health, Sabac, Serbia

Laboratory diagnosis of Q fever

Mensura Šeremet [1], Mirsada Hukić [1], Nesina Avdagić,[2] Zvonka Knežević [1]
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Clinical Center University of Sarajevo
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Q Fever At Cattle-Breeding Farm Prača

Vesna Hadžiosmanović, Snježena Mehanić, Jasna Toplović
Merdina Ferhatović, Meliha Hadžović
Clinic for Infectious Diseases,Clinical Center of University,Sarajevo

Q-fever (Coxiella burnetii) investigations in dairy cows

Branka Vidic, Ružica Ašanin, S. Bobos,D. Bugarski
Scientific Veterinary Institute "Novi Sad"

Nomadic Grazing Of Sheep And Widespread Epidemic Of Q Fever In Republic Of Srpska

Jelena Maric, Violeta Santrac, M. Saric, B. Bjelajac, S. Golubovic, Z. Djeric, D. Kubelka
Veterinary Institute of RS "Dr Vaso Butozan" Banjaluka: Faculty of Medicine, Banjaluka; Ministry of Agriculture, Forestry and Waterpower Engineering of RS, Bijeljina

Q Fever In Human And Veterinary Pathology In Montenegro

B.Andric[1], D.Lausevic[2], B.Lako[3], N.Vucinic[1], B.Dupanovic[1], D.Terzic[1], N.Draskovic[1]
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Q fever poster

Q-fever in Croatia

Ivan Puljiz, Ilija Kuzman, Oktavija Đaković-Rode
Clinic of Infectious diseases «Dr. Fran Mihaljević» Zagreb, Croatia

Cross Reactivity During The Serotesting Of Blood Samples Upon Brucellosis And Q-Fever

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Q-fever: case report

Emir Halilbasic, Edita Sijercic
JZU UKC Tuzla, Clinic for nephrology, urology, dyalisis, and kidney transplantation

Seroprevalence Specific Antibody To Rickettsia In Humans Sera From Different Locality In Serbia

Samardzic S.1, Dasch G.2, Djuricic B.3, Lako B.4, Ristanovic E4, Bozovic B.5, Vukov B.6, Simovic T.7, Milic A.1,Eminovic M.8, Stajkovic N.4,ekanac R.34and Gligic A.5.
1.Medical Faculty Pristina-Kosovska Mitrovica, Serbia, 2.CDC, Atlanta USA, 3. Faculty of Veterinary Medicine, Belgrade, 4. Military Medical Academy, Belgrade, 5. Institute of immunology and virology, Belgrade, 6.Center for health care, Zrenjanin, Serbia, 7.Institute for health care Krusevac, 8. Center for health care Tutin, Serbia.

Chronic Fatigue Syndrome after Q Fever a Case Report

D Ledina, I Milas, I Ivic, B Lukšić, A Srzić
Department for infectious diseases, Split Universyti Hospital, Split;

Q- Fever In Belgrade

Ljubic Bozidar, Radmila Dmitrovic, Snezana Radivojevic, Slobodan Stanojevic
Institute of Public Health of Belgrade
Serbian Institute for Veterinary Medicine, Belgrade

Q – fever – clinical course of disease Case review

Horozić M., Ahmetagić S., Mešanović J., Delalić L.
UKC TUZLA Clinic of Infectious deseases

Brucelosis

Monitoring Possibilities Of Brucellosis By Elisa Testing Of Milk

Bradarić Abida[1], Kapetanović Osman.[1], Zahirović Lejla[2]
Health ministry of Canton Sarajevo – sanitary inspection[1]
Cantonal veterinary station Sarajevo[2]

Efficiency Of Veterinary –Sanitary Measures For Ruminant Brucelosis Control

Mitrovic N., Nedic D., Kubelka D., Marković T.
Veterinary Institute of Bijeljina

Seroprevalence of Brucellosis In Ruminants In Republic Of Srpska From 2001 To 2004

Jelena Maric, Novalina Mitrovic, Violeta Santrac, M. Saric, D. *Despotovic, D. Nedic, D. Kubelka; Veterinary Institute of Republic Srpska "Dr. Vaso Butozan" Banjaluka; Ministry of Agriculture, Forestry and Waterpower Engineering, Bijeljina; Veterinary Institute of Bijeljina*

Dynamic of Specific Antibodies Titers in Patients with Brucellosis

Nurkić M[1], Delibegović Z[1], Kikanović H[1], Numanović F[1], Tihić N[1], Iamamović A[1], Nurkić J[1], Džafić F[1], Sabitović D[1], Hadžihafizbegović S[1], Mešanović J[2],
1.University Clinical Center Tuzla, Polyclinic for microbiology, pathology, immunology and molecular medicine
2.Clinic for Infectious diseases of University clinical center Tuzla.

Current Zoonoses Brucellosis and Q-fever – Epidemiological aspects of hospitalized patients at the Clinic for Infectious Diseases

Drnda A, Pinjo F, Osmić A, Ferhatović M, Jusufi I, Gazibera B.
Clinic for Infectious Diseases, KCU Sarajevo

Investigation Of Sensitivity And Specificity Of Some Serological Methods In Brucellosis Diagnostics

Asanin Ruzica, Vidic Branka, Grgic Z., Matovic K. And Nisavic J.

Distribution Of Brucellosis In Serbia

Radovan Čekanac, Novica Stajković
Institut of Epidemilogy, Medical Military Academy, Belgrade

Clinical and lab characteristics of brucellosis in Tuzla Canton

Poljakovic A1, Zahirovic M1,Ahmetagić S1, Horozic M1 , Piljic D1 , Stojic V1 , Petrovic J1 , Sinanovic A1 .
1 Clinic for infection Disease UKC Tuzla

Human brucellosis in Croatia and at the University Hospital for Infectious Diseases «Dr. Fran Mihaljević» in Zagreb

Balen Topić M, Beus A, Cvetnić Ž, Skuhala T, Desnica B.

Bottom of Form Human brucellosis: an overview

I.Curic, I.Kuzman, M.Ostojic, S.Puvacic, S.Curic, B.Vidovic
Clinical Hospital Mostar Department for infectious diseases

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Microbiological diagnosis of brucellosis: modern approaches and Serbian experiences

Ristanovic Elizabeta, Lako Branislav,
Institute for Microbiology, Military Medical Academy, Belgrade, Serbia and Montenegro

Zoonosis In Infectious Practica

Dautović-Krkić S. Lukovac E. Mostarac N. Hadžović M. Gazibera B. and Muratović P.
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Presentation, Diagnosis And Treatment Of Acute Brucella Meningitis (a case report)

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Clinical And Epidemiological Characteristics Of Brucellosis In Patients Treated During The 2002-2004 Period

Snježana Mehanić, Fikret Pinjo, Vesna Hadžiosmanović, Jasna Topalović, Merdina Ferhatović, Meliha Hadžović
Clinic for Infectious Diseases, Clinical Center of University, Sarajevo

Brucellosis Foci Never Before Detected In The Area Of Belgrade

Ljubic Bozidar, Radmila Dmitrovic, Vera Babic- Dunjic, Tijana Relic, Snezana Radivojevic, Slobodan Stanojevic, Dragica Vojinovic, Jadranka Zutic
Institute of Public Health of Belgrade, Serbian Institute for Veterinary Medicine, Belgrade

Brucellosis In The Republic Of Macedonia-Clinical Experiences

Bosilkovski M, Krteva Lj, Caparoska S, Dimzova m, Sopova Z.
Klinika za infektivni bolesti i febrilni sostojbi Skopje, R. Makedonija

Brucella Melitensis Biotip 3 – Description Of An Epidemic

Violeta Santrač, Jelena Marić, Sonja Nikolić, Sonja Radojičić, D. Sando, D.Kubelka
Veterinary Institute of Republic of Srpska «Dr. Vaso Butozan» Banjaluka

Brucellosis in the municipality of Konjic - *the extract*

1.A. Lazarević, 2.N. Derviškadić, 1. A. Alajbegovic-Dzumhur 1. *Opća Bolnica Konjic; 2. RMC Mostar*

Brucellosis in Herzegovina

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2. Department of infectious diseases of RMC "Dr.Safet Mujić" in Mostar

Brucellosis – posters

Spondylodiscitis as a rare manifestation of brucellosis

Vesna Turkulov, Nadežda Madle-Samardžija,Grozdana Čanak, Radoslava Doder, Jovan Vukadinov, Siniša Sević
Clinic for Infectious Diseases, Clinical centre Novi Sad

Brucellosis- case report

Zahirovic M1,Poljakovic A1 Horozic M1 ,Hadzic E2, Piljic D1 , Stojic V1 , Petrovic J1 , Sinanovic A1 .
1 Clinic for Infection Diseases; 2 Clinic for Internal Diseases

Brucellosis as a protracted febrile illness- case report

T. Skuhala, A. Beus, B. Desnica, M. Balen Topić
Clinic for Infectious diseases «Dr. Fran Mihaljević» Zagreb, Croatia

Zoonose – posters

Zoonoses: The vet - profession of a high risk

R.Velić
Department of epizootiology, Veterinary faculty, University of Sarajevo

Farmyard manure as transmitter of zoonoses

Zarema Obradović[1], Taib Šarić[2]
1. Public Health Institute Mostar; 2. Faculty for agriculture Sarajevo

Zoonoses In The Postwar B&H Important Common-Health Problem

E. Bektaš , Z. Smajlagić
Javna ustanova «Dom zdravlja sa poliklinikom» VISOKO

Zoonotic agents as biological weapons

Ristanovic Elizabeta, Lako Branislav
Institute for Microbiology, Military Medical Academy, Belgrade, Serbia and Montenegro

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Soluble Fas And Transforming Growth Factor Beta-2 In Acute Viral And Bacterial Zoonoses Infections

[1]Mateja Janković, [1]Alemka Markotić, [1]Ljiljana Cebalo, [2]Oktavija Đaković Rode, [2]Ivan Puljiz, [3]Danica Ramljak,
[1]Institute of Immunology, Zagreb, Croatia, [2]University Clinic for Infectious Diseases, Zagreb, Croatia, [3] National Cancer Institute at Frederick, Frederick , MD; USA.

Zoonosis In Tuzla Canton – Always A Current Problem

Ahmetagić S[1], Topalović B[2] , Mešanović J[1], Šabović S[1],
Pavić G[3].
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Viral And Bacterial Zoonosis In Forestry Workers

[1]Marica Miletić-Medved, [2]Alemka Markotić, [3]Oktavija Rode, [2]Ivana Matijević, [2]Lidija Cvetko, [4]Josip Margaletić, 5Heikki Henttonen
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Smalll Rodents And The Forest Ecosystem In Croatia

Josip Margaletic
Faculty of Forestry, Zagreb, Croatia

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Conclusions

1. Zoonosis are still actual problem in Bosnia and Herzegovina, as well in South-east countries in Europe, important for human and veterinary medicine, as well for the edonomy and biosafety of the countries.
2. There were noticed different aproach to the prevention, diagnostics and therapy of zoonoses.
3. For the resolution of these problems it is recommended close cooperation of scientists and workers – investigators from human as well veterinary medicine and the govermental institutions (including all levels protection).
4. It is recommended creation of a Permanent body for zoonoses in B&H, with the representatives of human and veterinary medicine, organized by the sectors of different diseases (hemorrhagic fever, brucellosis, Q-faver, rabies, trichinellosis and so far (under the experts principe)

5. The main goal of this body for zoonoses in B&H is to bring the protocols and the procedures for diagnostics, therapy and prevention of zoonoses and to create the laboratories which will work on all the tetitory on B&H.
6. It is a need to organize the referent centres for zoonoses and equipe the laboratories with biosafety levels 3.
7. To carry out a registration of the farms and to mark all animals due to control the moving of animals.
8. To promote a work of veterinary, sanitary and public health inspection.
9. The institutions and individuals from veterinary and human medicine schould be included in continuing education of population.
10. It is necessary toinclud in the Meditteranean program of zoonoses.
11. To apply the international standards in the control of zoonoses in a people as well in animals (monitoring)
12. To create a regular and extraordinary system of reporting about zoonoses between the competent servicas in human and veterinary medicine, as well with the new dewerb on zoonosis in neighboring countries.
13. To make the maps with the regions in wich zoonoses are existing.
14. It is necessary to advance the scientific-research work in area of zoonoses. A specially attention schould be direct to the isolation and identification the news or the old changed of pahtogens which presumably circulating on the region of B&H. To study a existance – persistance of sequelle after the past diseases of hemorrhagic fever with the kidny syndrome. To promote and develop diagnostic procedures of zoonoses to be efficient in practice.
15. To organize symposiums every second year and congress of zoonoses every fourth year.