

Prof. Vera Stejskal  
List of Publications:

1. Valentova V, Cerny J, Ivanyi J: The characterisation of the immunological memory of the IgM type of response in chickens. *Folia Biol (Prague)* 1966; 12:207
2. Ivanyi J, Valentova V, Cerny J: The dose of antigen required for suppression of the IgM and IgG antibody response in chickens. I. The kinetics and characterisation of serum antibodies. *Folia Biol (Prag)* 1966; 12:157
3. Ivanyi J, Valentova V: The immunological significance of taxonomic origin of protein antigen in chickens. *Folia Biol (Prag)* 1966; 12:36
4. Cerny J, Ivanyi J, Valentova V: Differences in antigen dose requirements for inhibition of the IgM and IgG antibody response in chicks. Kinetics of specific cellular response. *Folia Biol (Prague)* 1966; p.12
5. Valentova V, Cerny J, Ivanyi J: Immunological memory of IgM and IgG type antibodies. I. Requirements of antigen dose for induction and of time for development of memory. *Folia Biol (Prag)* 1967; 13:100
6. Stejskalova V, Ivanyi J, Kara J: Enhancement of antibody synthesis in vitro by - azauridine, uridine and actinomycin D. *Folia Biol (Prag)* 1970; 16:250
7. Perlmann P, Perlmann H, Biberfeld P, Stejskal V: Cytotoxicity of activated lymphocytes, mechanisms of activation and target cell lysis. VIth International Symposium of Immunopathology Grindelwald 1970
8. Stejskal V, Perlmann H, Perlmann P: Cytotoxicity in vitro of lymphocytes precultivated with antibody-treated target cells *Acta Path Microbiol Scand Section B* 1972; 80:174
9. Stejskal V, Holm G, Perlmann P: Differential cytotoxicity of stimulated lymphocytes against allogeneic and xenogeneic target cells (Abstract). *Scand J Immunology* 1972; 1:421
10. Stejskal V, Holm G, Perlmann P: Differential cytotoxicity of activated lymphocytes on allogeneic and xenogeneic target cells. I. Activation by tuberculin and by staphylococcus filtrate. *Cellul Immunol* 1973; 8:71
11. Stejskal V, Lindberg S, Holm G, Perlmann P: Differential cytotoxicity of activated lymphocytes on allogeneic and xenogeneic target cells. II. Activation by phytohemagglutinin. *Cellul Immunol* 1973; 8:82
12. Holm G, Stejskal V, Perlmann P: Cytotoxic effects of activated lymphocytes and their supernatants. *Clin Exptl Immunol* 1973;14:169

13. Stejskal V, Härfast B, Holm G, Perlmann P: MLC - and mitogen-induced cytotoxicity of human lymphocytes. Specificity and nature of effector cells 4th Meeting of Scand Soc for Immunology, Gothenburg, Sweden 1973; May 10-12th
14. Stejskal V, Holm G, Perlmann P: Lymphocyte activation by PWM or PHA Scand J Immunology 1973; 2:91
15. Stejskal V, Härfast B, Holm G, Perlmann P: Cytotoxicity of human lymphocytes induced by pokeweed mitogen or in mixed. lymphocyte culture. Eur J Immunol 1974; 4:126
16. Stejskal V, Härfast B, Holm G, Perlmann P: Cytotoxicity of human lymphocytes induced by PWM or by PHA. Differences in cytotoxic efficiency and cellular requirements. Proceedings of 8th Leucocyte Conference "Lymphocyte recognition and effector mechanisms" 1974 p.371
17. O'Toole C, Stejskal V, Perlmann P, Karlsson M: Lymphoid cells mediating tumor specific cytotoxicity to carcinoma of the urinary bladder. Separation of the effector population using a surface marker. J Exptl Med 1974; 139:457
18. Perlmann P, Holm G, Stejskal V: Cell-mediated cytotoxicity in vitro. Target cell recognition and effector cell requirements. Transplant Proc 1973; p.4
19. Andersson T, Stejskal V, Härfast B: An in vitro method for study of human lymphocyte cytotoxicity against virus-infected target cells. J Immunol 1975; 114:237
20. Stejskal V: Species specificity of lymphocyte-target cell interaction in vitro. 6th Meeting of the Scand Soc for Immunology Bergen 1975; May 14-16th. Scand J Immunol 1975; 4:765
21. Stejskal V, Perlmann P: Differential cytotoxicity of activated lymphocytes on allogeneic and xenogeneic target cells. III. Species-specificity of lymphocyte-target cell recognition in vitro. Europ J Immunol 1976; 6:347- 352
22. Stejskal V: Differential cytotoxicity of activated lymphocytes on allogeneic and xenogeneic target cells. IV. Competitive inhibition of target cell lysis by addition of unlabeled cells. Scand J Immunol 1976; 5:479
23. Stejskal V: Species-specific lymphocyte-target cell interaction in vitro. In: Leukocyte membrane determinants regulating immune reactivity. Proceedings of 10th Leucocyte Culture Conference. Academic Press Inc 1976; p.659
24. Stejskal V: Study on lymphocyte-mediated allogeneic and xenogeneic cell recognition in vitro. Nordic Symposium on Immunological Maturation Turku 1975 27-28 November Scand J Immunol 1976; 5:451

25. Stejskal V, Pape GR, Perlmann P: The role of Fc-bearing cells and antibody in mitogen-induced lymphocyte-mediated cytotoxicity in vitro. 3rd European Immunology Meeting Copenhagen 1976; August 25-27th
26. Stejskal V: In vitro tests for evaluation of transfer factor (review). Proceedings of the Kabi symposium about transfer factor and multiple sclerosis Stockholm 1976; March 19th
27. Härfast B, Andersson T, Stejskal V, Perlmann P: Interactions between human lymphocytes and paramyxovirus-infected cells. Adsorption and cytotoxicity. J Immunology 1977;118:1132
28. Stejskal V, Pape GR, Perlmann P: Mechanism of target cell killing by activated lymphocytes in vitro. Proceedings of 11th Leucocyte Culture Conference Double Tree Inn Tucson Arizona USA 1977
29. Stejskal V: The effect of persistent worm colonization on immunological status of beagle dogs. Host-parasite interactions Umeå Sweden 1979; June 6-8th
30. Zeromski J, Stejskal V: Assessment of dog lymphocyte surface markers. 14th Leucocyte Culture Conference Heidelberg Germany 1981; June 7-12 th
31. Stejskal V, Havu N, Malmfors T: Necrotizing Vasculitis as an Immunological Complication in Toxicity Study. Arch Toxicol Suppl; 1982; 5:283-286
32. Stejskal VDM, Olin R: The revival of the lymphocyte transformation test for diagnosis of drug-induced occupational allergy. XIth International congress of allergology and clinical immunology London 1982; October 17-22 th
33. Stejskal VM, Johansson I-G: Immunological aspects of toxocara canis infection in beagle dogs. Proceedings of the 11th Scandinavian Symposium of parasitology Hasseludden Sweden 1983; August 17-19th
34. Stejskal V, Forsbeck M, Olin R: Analysis of occupational contact eczema with epicutaneous test and with lymphocyte transformation test (LTT). The Swedish Medical Society Annual Congress Stockholm 1983; November 30th -December 2nd
35. Stejskal VDM, Olin R, Forsbeck M: Diagnosis of drug-induced occupational allergy by lymphocyte transformation test. In: Hayes AW, Schnell RC & Miya TS, eds. Developments in the Science and Practice of Toxicology 1983; p.559-562
36. Stejskal V, Slanina P, Olin R, Michaelsson G, Pring B: The use of the hapten-specific human lymphocyte transformation test at an immunotoxicological laboratory. ICI III Third International congress on toxicology San Diego USA 1983; August 28th-September 3 rd

37. Stejskal V, Olin R: The detection of human drug specific memory cells by lymphocyte transformation test in vitro. ICI - III Third International Congress on Toxicology San Diego USA 28 August-3 September 1983
38. Stejskal VDM: Immunotoxicology - Present situation and possible developments in the future. The Annual Pharmaceutical Congress in Stockholm 1984; October 8-10th
39. Slanina P, Bernhardsson Å, Machado L, Olin R, Stålenheim G, Stejskal V: Psyllium-induced lymphocyte transformation in psyllium (Ispaghula) allergic patients. *Allergy Clin Immunol* 1984; p. 73
40. Zeromski J, Thorén-Tolling K, Bergqvist R, Stejskal V: DNA binding proteins in canine sera. A Method for removal of nonspecific DNA binding in the Farr assay. *Vet Immunol Immunopathol* 1984; 7:169-183
41. Stejskal VM, Kristofferson A, Olin R: Side-chain specific and penicilloyl-specific memory cells in penicillin-allergic workers and in non-allergic controls. Annual Meeting of the European Academy of Allergology 1985; June 2-5th
42. Stejskal VDM, Olin R, Forsbeck M: The use of lymphocyte transformation test for diagnosis of drug-induced occupational allergy. *J Allergy and Clin Immunol* 1986; 77:411-426
43. Stejskal VDM, Olin RG: The lymphocyte transformation test for diagnosis of drug-induced occupational allergy. 16th Symposium of the Collegium Internationale Allergologicum Gothenburg 1986; August 17-21st
44. Stejskal VDM, Forsbeck M, Olin R: Side chain-specific lymphocyte responses in workers with occupational allergy induced by penicillins. *Int Arch Allergy Appl Immunology* 1987; 82:461-464
45. Stejskal VDM, Slanina P, Olin R, Machado L, Stålenheim G, Forsbeck M: Occupational hypersensitivity to psyllium - allergic or pseudoallergic. *Allergy Immunol (Life Sci Adv)* 1990; 9:77-84
46. Stejskal VDM: Allergy to drugs and other chemicals diagnosed by the presence of specific memory cells in human blood. In: Ivanyi P, ed. *Realm of tolerance*. Springer Verlag, New York, London, Tokyo, 1989; 213-225
47. Björnström M, Thorman R, Stejskal V, Ehrnholm P, Pegelöw KO: Investigation of hypersensitivity to dental lidocaine using lymphocyte transformation test (LTT). Annual Congress of Odontology, Stockholm, Sweden 1990 November 22-24th
48. Stejskal VDM, Nilsson R, Grepe A: Immunological basis of adverse reactions to ionic radiographic contrast media. *Acta Radiol* 1990; 31:1-8

49. Cederbrant K, Stejskal V, Forsbeck M, Freyman H: The lymphocyte transformation test (LTT) used as a routine test for diagnosis of drug allergy. 1st Nordic Conference of Toxicology and 8th Annual Meeting of Nord EMS, Beito, Norway 1990; May 21-25th
50. Stejskal V, Cederbrant K, Forsbeck M, Freyman H: Immunotoxicity of drugs and other chemicals studied by lymphocyte transformation test (LTT) in man. 1st Nordic Conference of Toxicology and 8th Annual Meeting of NordEMS, Beito, Norway 1990; May 21-25th
51. Stejskal VDM: Lymphocyte transformation test for diagnosis of isothiazolinone allergy in man. 9th International Symposium on Contact Dermatitis, Stockholm, Sweden 1990; May 17-19th
52. Stejskal V: Human Memory Lymphocytes may be used in Screening for Allergenic Epitopes of Low Molecular Haptens. XXIst Meeting of the Scandinavian Society for Immunology and VIth Summer School: Regulation of the Immune Response, Stockholm, Sweden 1990; June 11-14th
53. Cederbrant K, Stejskal V, Freyman H, Forsbeck M: The Lymphocyte Transformation test (LTT) for Diagnosis of Penicillin Allergy in Occupationally and Therapeutically Exposed Subjects. XXIst Meeting of the Scandinavian Society for Immunology and VIth Summer School: Regulation of the Immune Response, Stockholm, Sweden 1990 June 11-14th
54. Stejskal VDM, Forsbeck M, Nilsson R: Lymphocyte transformation test for Diagnosis of isothiazolinone allergy in man. *J Invest Dermatol* 1990; 94:798-802
55. Forsbeck M, Stejskal VDM: Immunological and allergological evaluation of patients with changes in oral mucosa adjacent to amalgam fillings. Annual Congress of Odontology, älvsjö, Sweden 1990; November 28-30th
56. Stejskal V: Allergiska och immunologiska reaktioner mot dental material Seminar held by Karolinska Institute and Elementis Vitae Huddinge Hospital, Huddinge, Sweden 1992; April 6-7th
57. Stejskal V: Clinical immunotoxicology: The use of blood lymphocytes for detection of immune dysfunctions. First International Symposium on Functional Medicine, Maui, Hawaii, 1993; April 6-11th
58. Cederbrant K, Johansson U, Hultman P, Stejskal V: Adaption of the human memory lymphocyte immuno-stimulation assay (MELISA®) to the mouse system. Toxicology and in vitro possibilities. Fourth CFN Symposium, Stockholm, 1993; September 19-21nd
59. Cederbrant K, Broman P, Kristoffersson A, Lindkvist A, Stejskal V, Sundell K: Different epitopes of the penicillin molecule determine the immunogenic and allergenic

properties of penicillins in man. Proceedings of Medical Congress, Stockholm, 1993; p.60, December 1-3rd

60. Stejskal V, Cederbrant K, Forsbeck M, Marcusson J: Positive skin test towards gold can be verified with specific lymphocyte reactivity in vitro. Medical Congress, Stockholm, 1993; December 1-3 rd

61. Danersund A, Lindvall A, Stejskal V: Deviant immunological reactions to metals in patients with chronic fatigue syndrome. Medical Congress, Stockholm, 1993; December 1-3th

62. Berg E, Cederbrant K, Forsbeck M, Stejskal V: Adverse reactions towards dental materials-a medical concern? Medical Congress, Stockholm, 1-3 December, 1993

63. Fråst B, Scheele LV, Stejskal V: Adverse immunological reactions towards metals in patients with suspected "Amalgam symptom". Medical Congress, Stockholm, Sweden 1993, December 1-3rd

64. Stejskal V, Cederbrant K, Forsbeck M: Mercury-specific lymphocytes in patients with oral lichen: A tool for the study of systemic mercury sensitization. Medical Congress, Stockholm, 1993; December 1-3rd

65. Stejskal VDM, Cederbrant K, Lindvall A, Forsbeck M: MELISA® - an in vitro tool for the study of metal allergy. Toxicology in vitro 1994; 8:991-1000

66. Stejskal VDM: Immunological effects of amalgam components: MELISA® - a new test for the diagnosis of mercury allergy. International Symposium "Status Quo and Perspectives of Amalgam and Other Dental Materials", Europaeum, European Academy, Otzenhausen, Germany 1994; April 29th - May 1th

67. Stejskal VDM: Immunological reactions to metals in patients with Chronic Fatigue Syndrome. 2nd International Symposium on Functional Medicine, Ritz Carlton Hotel, Rancho Mirage, California, 1994; March 31th - April 2nd

68. Stejskal VDM: MELISA®, an in vitro tool for the study of metal allergy. The Seminar of American Academy of Biological Dentistry, Paradise Village Beach, Puerto Vallarta, Mexico 1994; November 18-20th

69. Berg A, Palmer B, Stejskal VDM: Immunological investigations in patients with silicone implants-a pilot study. Annual medical meeting in Stockholm 1994; p. 70 November 30th -December 2nd

70. Tibbling L, Thuomas K-Å, Lenkei R, Stejskal V: Immunological and brain MRI changes in patients with suspected metal intoxication International Journal of Occupational Medicine and Toxicology 1995; 2:285-294.

71. Stejskal VDM: Immune responses to metals- impact on human health. Experimental, Therapeutic and Toxic manipulations of host defence systems, Hradec Králové, Czech Republic, 1995; June 12-15th
72. Stejskal VDM, Forsbeck M, Cederbrandt K, Asteman O: Mercury-specific lymphocytes: an indication of mercury allergy in man. *J Clin Immunol* 1996; 16:31-40
73. Warbrick EV, Thomas AL, Stejskal, VDM, Coleman, JW: An analysis of b-lactam-derived antigens on spleen cell and serum proteins by MELISA® and Western blotting. *Allergy* 1995; 50:910-917
74. Stejskal VDM: MELISA®, an in vitro tool for the study of metal allergy (Abstract). Wissenschaftliche Tagung der Internationalen Gesellschaft für Präventivmedizin Prag, Karolinum 1995; April 28th - May 1th
75. Stejskal VDM, Marcusson-Ståhl M: Human lymphocyte responses induced by penicillins and metals in vitro: cytokine profiles in allergy and autoimmunity. BIOTECH meeting "In vitro Immunotoxicology" Athens 1996; Mars 14-17th
76. Stejskal VDM: Immunological aspects of metal hypersensitivity, studied with in vitro test - MELISA®: 1st meeting of International MELISA® Study Group: New Diagnostics and treatment of patients with dental metal intolerance. Bad Ennstal, Austria 1996; p.77 March 24-27th
77. Stejskal VDM: Immunological aspects of metal hypersensitivity, studied in vitro test - MELISA®. Immuntoxikologie der Metalle, Yacht Hotel Chiemsee Prien am Chiemsee, München, Germany 1996; May 10-11th
78. Stejskal VDM: Immunological aspects of heavy metals hypersensitivity. 4th Symposium on Preventive Dentistry, Prague 1996; May 24-25th.
79. Stejskal VDM: Diagnose von Metallunverträglichkeit im MELISA® test). Neue Diagnostische Methode und Behandlung von Patienten mit Zahn-Metallunverträglichkeit, 2nd meeting of International MELISA® Study Group, Salzburg, Austria. 1996; November 8-10th
80. Stejskal VDM: Human hapten - specific lymphocytes: biomarkers of allergy in man. *Drug Information Journal* 1997; 31:1379-1382
81. Stejskal VDM: MELISA® - a new test for study of systemic sensitization to mercury and other dental materials. American Academy Biological Dentistry: Treatment and diagnosis in dentistry and medicine, Carmel, CA 1997; March 7-9th
82. Stejskal VDM: The role of heavy metals in autoimmunity and chronic degenerative diseases, 3rd Seminar of International MELISA® Study Group, Zurs am Arlberg, Austria 1997; April 10-13th

83. Stejskal VDM: Immunological effects of dental metal alloys: MELISA® - a new test for the diagnosis of mercury allergy. International Conference on human health effects of mercury exposure, Faroe Islands 1997; June 22-26nd

84. Stejskal VDM: Diagnosis of metal sensitivity by MELISA® and case reports. 4th International MELISA® Study Group, Sjövillan, Danderyd, Sweden 1997; July 24-27th

85. Stejskal VDM: Chronic diseases caused by dental materials: The MELISA® test XII. Internationales Symposium für Umweltmedizin, September 5-7, 1997, Kassel-Wilhelmshöhe, BRD.

86. Stejskal VDM: Individual diagnostics of metal-sensitivity: 10 years experience with MELISA® 5th International MELISA® Study Group, , Klinik Bergkristall, Oberstaufen-Steibis, BRD 1998; April 3-5th

87. Stejskal VDM, Danersund A., Lindvall A, Hudecek R., Yaqob, A. Lindh, U. Mayer W. Bieger W: Metal-specific lymphocytes-biomarkers of sensitivity in man. Annual Meeting of Scandinavian Society for Immunology, Copenhagen, 1998; September 10-14th

88. Stejskal VDM: Diagnosis of individual immunologic metallic sensitivity. MELISA®-test, cases and biological demonstration. Cannes International Dental Congress, Cannes, France 1998; May 28-30th

89. Stejskal VDM: Individual objective diagnosis of metal sensitivity (MELISA®). Dental materials and psychoneuroimmunology, 6th International MELISA® Study Group, Sjövillan, Danderyds Hospital 1998; August 14-16th

90. Stejskal VDM: MELISA® - Memory Lymphocyte Immuno Stimulation Assay. Herbstsymposium, Zahnärztlichen Intressenverband Österreichs, Kurhotel Bad Ischl, Bad Ischl, Austria 1998; October 15-18th

91. Stejskal VDM: Individual diagnostics of metal sensitivity: 10 years of experience with MELISA®. 2nd Deutschsprachiger Kongress für Practische Umweltmedizin, Hamburg, BRD 1998; october 16-18th

92. Stejskal VDM: The memory lymphocyte immuno-stimulation assay - MELISA® - a new technology for diagnosis and monitoring of metal sensitivity. 33rd Annual Meeting of the American Academy of Environment Medicine, Baltimore, USA 1998; November 5-8th

93. Stejskal VDM., Hudecek R., Nordman V: Immunological considerations of risks connected with metallic restorations and general principles of metal replacement. Part 1, Dental Product Guide 1998, p. 34-36



94. Stejskal VDM., Hudecek R., Nordman V: Immunological considerations of risks connected with metallic restorations and general principles of metal replacement. Part 2, Dental Product Guide 1998, p.54-56.
95. Stejskal Vera: Immunologiska effekter av metallegeringar - vilka drabbas? IAOMT:s Utbildningskonferens, Tranås, Sverige, 1998;September 4-6th
96. Cederbrant K.,Stejskal V.,Broman P.,Lindkvist L.,Sundell K: In vitro lymphocyte proliferation in the diagnosis of allergy to phenoxymethylpenicillin. Allergy 1998, 53:1155-1161
97. Stejskal VDM., Nordman V., Danersund A., Lindvall A., Hudecek R., Yaqob A., Lindh U., Mayer W., Bieger W: MELISA®, a tool for detection of metal allergy. International Scientific Conference " Dental Amalgam and heavy metals:are our health and environment at risk? European Parliament, Hemicycle Schuman, Luxembourg1999; January 7-8th
98. Stejskal V: Hypersensitivity against dental metals:diagnostics and monitoring by optimized lymphocyte transformation test-MELISA®. 13. Internationales Symposium fur Umweltmedizin, Hotel el Fuerte, Conil, Spanien 1999; Februar 26 - 28th
99. Stejskal V: Psychoneuroimmunologie und dentale Schwermetalle.5th Europaischen Kongresses fur Ganzheitliche Zahn-Medizin Hamburg,BRD 1999; April 15-18th
100. Stejskal VDM: Metal-specific lymphocytes : risk factors in allergy and autoimmunity.Nordic Symposium on Trace in Human Health and Disease. Helsinki, Finland 1999; June 16-19th
101. Stejskal V: Detection of metal allergy in psychosomatic disorders. Symposium,Psychosomatic disorders:is there a metal-dental connection? 7 th International MELISA® Study Group. Antwerpen,Belgium 1999; May 20th
102. Berg Einar., Stejskal Vera: Deviant reaction towards dental material – a medicine problem? Dental Product Guide 1999; 2:38-41.
103. Sterzl I, Hrda P., Prochazkova J., Bartova J., Matucha P., Stejskal VDM: Response to metals in patients with chronic fatigue and autoimmune endocrinopathies. Neuroendocrinology Letters 1999; 20:221-228
104. Stejskal VDM.,Dandersund A.,Lindvall A.,Hudecek R.,Nordman V.,Yaqob A Mayer W.,Bieger W.,Lindh Ulf: Metal-specific memory lymphocytes: biomarkers of sensitivity in man. Neuroendocrinology Letters 1999;20:289-298
105. Regland B.,Stejskal V.,Jahreskog M.,Nordman V.,Zachrisson OCH: Nickel allergy in patients with fibromyalgia and chronic fatigue syndrome. Second World Congress of Chronic Fatigue Syndrome and related disorders, Brussels, 1999; September 9-12th

106. Sterzl I., Prochazkova J., Hrda P., Bartova J., Matucha P., Stejskal V: Mercury and nickel allergy: risk factors in fatigue and autoimmunity. Second World Congress on Chronic Fatigue Syndrome and related disorders, Brussels, 1999; September 9-12th
107. Stejskal V., Danersund A., Lindvall A., Hudecek R., Nordman V., Yaqob A., Mayer W Bieger W., Lindh U: Metal-specific lymphocytes: risk factors in CFS and other related Diseases. Second World Congress on Chronic Fatigue and related disorders, Brussels, 1999; September 9-12th
108. Stejskal J., Stejskal V: The role of metals in autoimmunity and the link to neuroendocrinology. *Neuroendocrinology Letters* 1999;20:353-3
109. Stejskal V: Diagnostic des intolerance aux metaux: le test MELISA®. 1 er Colloque I.A.O.M.T. "Biocompatibilite individuelle en medecine dentaire" Samedi 27 novembre 1999, Novotel, Paris-La Defense
110. Prochazkova J., Bartova J., Ivaskova E., Kupkova L., Sterzl I., Stejskal V: HLA-association with metal intolerance to mercury and other metals in dental materials. *Disease Markers*, 2000, 16:135-138
111. Regland B., Stejskal V., Jahreskog M, Zachrisson OCH, Gottfries, B: Nickel allergy in patients with fibromyalgia and chronic fatigue syndrome. *J of Chronic Fatigue Syndrome*, 2001, 8:57-63
112. Prochazkova J, Sterzl I, Kucerova H, Bartova J, Stejskal V., The beneficial effect of amalgam replacement on health in patients with autoimmunity. *Neuroendocrinology Letters* 2004;25(3):211-218
113. Ionescu J, Novotny J, Stejskal V, Lätsch A, Blaurock-Busch E, Eisenmann-Klein M., Increased levels of transition metals in breast cancer tissue. *Neuro Endocrinol Lett* 2006; 27(Suppl 1): 36-39
114. Stejskal V, Hudecek R, Stejskal J, Sterzl I., Diagnosis and treatment of metal-induced side-effects. *Neuro Endocrinol Lett* 2006; 27(Suppl 1): 7-16.
115. Sterzl I, Prochazkova J, Hrda P, Matucha P, Bartova J, Stejskal VD., Removal of dental amalgam decreases anti-TPO and anti-Tg autoantibodies in patients with autoimmune thyroiditis.
116. Venclíková Z, Benada O, Bartova J, Joska L, Mrklas L, Prochazkova J, Stejskal V, Podzimek S. In vivo effects of dental casting alloys. *Neuro Endocrinol Lett* 2006; 27(Suppl 1): 61-68.

117. Hybenova M, Hrda P, Procházková J, Stejskal V, Sterzl I. Neuro Endocrinol Lett. The role of environmental factors in autoimmune thyroiditis. 2010;31(3):283-9.