

PERSONAL INFORMATION

RALUCA MONICA POP (maiden PETRI)



WORK EXPERIENCE

September 2021-present

Associate Professor of Endocrinology
"George Emil Palade" University of Medicine, Pharmacy, Science and Technology of Tirgu-Mures

Business or sector education

October 2017-present

Endocrinology consultant
Endocrinology Department, Mures County Hospital
Business or sector medicine

February 2012-October 2017

Endocrinology MD
Outpatient Clinic, Emergency Mures County Hospital, Tirgu Mures

Business or sector medicine

April 2011-September 2018

Endocrinology MD
Nova Vita Hospital, Tirgu Mures

Business or sector medicine

March 2018 – July 2020

Endocrinology consultant
Regina Maria Outpatient Clinic, Tirgu-Mures

Business or sector medicine

September 2016 – September 2021

Lecturer
Research Methodology, University of Medicine and Pharmacy Tirgu-Mures
Business or sector education

October 2011 - February 2016

Teaching assistant
Research Methodology, University of Medicine and Pharmacy Tirgu-Mures
Business or sector education

EDUCATION AND TRAINING

2019-2021

Public Health Master Programme,
Babes Bolyai University Cluj Napoca

2016

Endocrinology Consultant diploma P1/013688
Romanian Health Ministry

2010-2014

PhD in Medicine, diploma series I, no. 0005747, Magna cum Laude
University of Medicine and Pharmacy Tirgu-Mures
Title: A standardized approach to the patient with abdominal obesity

2006-2010

Endocrinology Internship

Emergency Mures County Hospital & University of Medicine and Pharmacy Tirgu-Mures

1999-2005 **Licence diploma, General Medicine**
University of Medicine and Pharmacy Tirgu-Mures

1995-1999 **High school diploma, mathematics-physics**
Theoretical High School, Timaveni, Mures County

PERSONAL SKILLS

Mother tongue(s)

Other language(s)

Romanian

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
English (Cambridge CAE grade A)	C2	C2	C2	C2
French	B1	B2	B1	B2
Italian	B1	B1	A2	A2
Hungarian	A1	A1	A2	A2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills

▪ Increased working ability, objectivity, diplomacy, leadership skills, good conflict management, empathy, abstract thinking

Organisational / managerial skills

▪ Good leadership – vice-president of the Students League (2000-2004), Member in the PhD School Council.

Digital competence

SELF-ASSESSMENT

Information processing	Communication	Content creation	Safety	Problem solving
Independent User	Independent User	Independent User	Independent User	Independent User

Office suite, statistical software

Driving licence

B

ADDITIONAL INFORMATION

Books

1. Paşcanu Maria-Ionela, Pop Raluca-Monica, Reti Zsuzsanna, Clinical cases in endocrinology, University Press Targu-Mures, 2020, 127pag, ISBN 978-973-169-645-4, cod CNCSIS 210
2. Bacărea Vladimir, Ghiga Dana--Valentina, Pop Raluca Monica, Principii metodologice în cercetarea medicală, University Press Tîrgu-Mureş, 2014, 127 pag, 978-973-169-319-4, cod CNCSIS 210
3. Mirela Gliga, Raluca Petri, Gliga Mihail, Nutriția în bolile renale, University Press Tîrgu-Mureş, 2011, 200 pag, 978-973-169-159-6, cod CNCSIS 210
4. Ionela Pascanu. Florina Gliga, Gabriela Madaras, Raluca Pop, Corina Radu-Pop, Zsuzsanna Szanto, Endocrinology Lecture, University of Medicine and Pharmacy Tirgu-Mures, 2012

Projects/Grants

1. Summer school: Introduction to Statistical Thinking and Data Analysis, PN-III-P1-1.1-MC-2018-0297, UEFISCDI, 2018 Competition

2. „The evaluation of immunologic, hormonal and nutritional factors in patients with abdominal obesity”, Internal research grant, UMF Tg Mures, 2013,
3. « The role of visfatin, RBP4 and their polymorphisms in a pediatric obese population », Internal Research Grant, UMF Tg Mures, 2015,

Honours, awards, fellowships

1. Special prize Oral Communications, National Endocrinology Congress, Bucharest, 2019
2. Special prize, Oral Communications, National Endocrinology Congress, Cluj-Napoca, 2017
3. European Society for Pediatric Endocrinology Clinical Fellowship, 2016 (June-August 2017 Cardiff University Hospital of Wales)
4. Omniscience Award Excellence in Endocrinology, Tirgu Mures, 2014
5. Barbu Ionescu Award, National Endocrinology Congress, Tirgu Mures, 2014
6. Omniscience Award Excellence in Endocrinology, Bucharest, 2011

Memberships

ESE, ESPE, SRE, Endocrine Society, Auxology Society, National Research Methodology and Medical Statistics Society

Courses

1. OMI Seminar – Public health Law, June 2022, Salzburg
2. OMI Seminar – Pediatric Emergency, October 2021, Salzburg
3. Summer School Pediatric Endocrinology, September 2019, Vienna
4. Postgraduate Course, GH and Growth Factors Metabolic disorders, Gothenburg May 27-31, 2019
5. New teaching and evaluation techniques in medicine and pharmacy, October 2018-February 2019, Tirgu Mures
6. Receptor disease in endocrinology, Brasov, June 2016
7. Investigations in Endocrinology, Iasi, June 2015
8. Endocrine hypertension, Tirgu Mures, October 2014
9. Radiology and imagistic procedures in endocrinology, Tirgu-Mures, April 2014.
10. Thyroid ultrasound and ultrasound assisted-procedures, 28-29.03.2014, Bucharest
11. 7th EUGOGO Graves' Orbitopathy Teaching Course, 27-28.09.2013, Timsoara
12. ESPE Winter School, 24.02-01.03.2012, Kiev, Ucraina
13. Paediatric endocrinology, 5-6 October 2011, Bucharest
14. Project Manager- intensive course, Tg. Mures, 2-4.06.2011
15. Module Specific formation sessions, Tg Mureş 25-26.06.2011
16. Module Project manager initiation Tg Mureş, 30-31.07.2011
17. Tumoral and non-tumoral endocrinology pathology (thyroid, parathyroid, adrenal), 25-31 May 2011, Tirgu Mures
18. Practical genetic applications in endocrinology – from classic cytogenetic to molecular genetic techniques, 19-21 May 2010, Tirgu Mures
19. Medical emergencies ultrasonography, 13-18 October 2008, Tirgu Mures
20. New approaches in the management of syncope, 23-27 April 2007, Tirgu Mures

Certifications

1. European Certification in Endocrinology, Diabetes and Metabolism – 2019 (endorsed by ESE and UEMS)
2. Endocrinological ultrasound,
3. Pediatric Endocrinology – 2018
4. GCP (NIDA Clinical Trials Network) – 2023

Publications

In extenso

1. NCD Risk Factor Collaboration (NCD-RisC). Worldwide trends in underweight and obesity from 1990 to 2022: a pooled analysis of 3663 population-representative studies with 222 million children, adolescents, and adults. *Lancet*. 2024 Feb 29;S0140-6736(23)02750-2. doi: 10.1016/S0140-6736(23)02750-2. Epub ahead of print. PMID: 38432237.
2. Susanu MF, Pop RM. Sleep Patterns and Influencing Factors in Romanian Medical Students During the COVID-19 Pandemic: A Two-Wave Ecological Study. *Cureus*. 2023 Dec 27;15(12):e51187. doi: 10.7759/cureus.51187. PMID: 38283431; PMCID: PMC10817762.
3. NCD Risk Factor Collaboration (NCD-RisC). Diminishing benefits of urban living for children and adolescents' growth and development. *Nature* 615, 874–883 (2023).
<https://doi.org/10.1038/s41586-023-05772-8>
4. Pop, Marian and Pop, Raluca Monica. "On the relationship between CT measured abdominal fat parameters and three metabolic risk biomarkers" *Revista Romana de Medicina de Laborator*, vol.31, no.1, 3923, pp.51-58. <https://doi.org/10.2478/rrlm-2023-0005>
5. Raluca-Monica Pop, Arava Tenenboun, Marian Pop, Secular Trends in Height, Body Mass and Mean Menarche Age in Romanian Children and Adolescents, 1936-2016, *International Journal of Environmental Research and Public Health*, 2021, 18(2), 490;
<https://doi.org/10.3390/ijerph18020490>, ISSN 1661-7827,
6. Hutanu, A., Zaharia, M., Farczadi, L., Pascanu, I. M., Pop, R. M., & Dobreanu, M. (2021). Evaluation of Plasma AA/DHA plus EPA Ratio in Obese Romanian Children. *Revista Romana De Medicina De Laborator*, 29(2), 165-178.
7. NCD Risk Factor Collaboration (NCD-RisC), Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants, *Lancet*, Volume 396, Issue 10261, 7–13 November 2020, Pages 1511-1524,
8. Boaghi A, Pop RM, Vasilache SL, Banescu C, Hutanu A, Marginean OC, Pascanu IM, Plasma RBP4 Level in Association with Body Composition, Metabolic Profile, STRA6 and RBP4 Gene Polymorphisms in Obese Romanian Children, *Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy*, 2020, 13:4643-4650. doi: 10.2147/DMSO.S273146., ISSN: 1178-7007,
9. Crețu, D., Cernea, S., Onea, C.R., Pop, R.M., Reproductive health in women with type 2 diabetes mellitus. *Hormones* 2020 Sep;19(3):291-300. doi: 10.1007/s42000-020-00225-7.
10. Vasilache, S., Mărginean, C., Boaghi, A., Pop, R., Banescu, C., Moldovan, V., Hutanu, A., Duicu, C., & Pascanu, I. (2020). Implications of visfatin genetic variants in the metabolic profile of the Romanian pediatric population, *Revista Romana de Medicina de Laborator*, 28(2), 163-174. doi: <https://doi.org/10.2478/rrlm-2020-0015>,
11. NCD Risk Factor Collaboration (NCD-RisC), Rising rural body-mass index is the main driver of the global obesity epidemic in adults, *Nature*. 2019 May;569(7755):260-264. doi: 10.1038/s41586-019-1171-x,
12. Gabriela Mihai, Andrea Ildiko Gasparik, Ionela Maria Pascanu, Mariana Cevei, Adina Hutanu, Raluca-Monica Pop, The influence of Visfatin, RBP-4 and insulin resistance on bone mineral density in women with treated primary osteoporosis, *Aging Clin Exp Res* (2019) 31: 889. <https://doi.org/10.1007/s40520-019-01206-6>,
13. Hermanussen M, Pulungan AB, Scheffler C3 Mumm R, Rogol AD, Pop R, et al., Meeting Report: The Role of Beliefs and Perception on Body Size. *Proceedings of the 26th Aschauer Soiree, Held at Aschauhof, Altenhof, Germany, May 26th, 2018, *Pediatr Endocrinol**

- Rev. 2019 Mar;16(3):383-400. doi: 10.17458/per.vol16.2019.hps.mr.26achauersoiree,
14. Gasparik Andrea Ildiko, Mihai Gabriela, Beaudart Charlotte, Bruyere Olivier, Pop Raluca-Monica, Reginster Jean-Yves, Pascanu Ionela Maria, Psychometric performance of the Romanian version of the SarQoL®, a health-related quality of life questionnaire for sarcopenia, Arch Osteoporos, 2017, 12: 103, doi.org/10.1007/s11657-017-0397-1,
15. NCD Risk Factor Collaboration (NCD-RisC), Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults, Lancet, 2017, Volume 390, Issue 10113, 16–22 December 2017, Pages 2627-2642, doi: 10.1016/S0140-6736(17)32129-3,
16. Pop Raluca, Romila Aurelia, Pop Marian, Bacărea Anca, Metabolic Disturbances In Abdominal Obesity, Acta Medica Mediterranea, 2016, 32: 1821-5, DOI: 10.19193/0393-6384_2016_6_169,
17. Pascanu I, Pop R, Barbu CG, Dumitrescu CP, Gherlan I, Marginean O, Preda C, Procopiuc C, Vulpoi C, Hermanussen M, Development of Synthetic Growth Charts for Romanian Population, Acta Endo (Buc) 2016 12: 309-318 doi: 10.4183/aeb.2016.309,
18. Michael Hermanussen, Josefin Ipsen, Rebekka Mumm, Christian Aßmann, Julia Quitmann, Aleksandra Gomula, Andreas Lehmann, Isabelle Jasch, Vincent Tassenaar, Barry Bogin, Takashi Satake, Christiane Scheffler, Javier Núñez, Elena Godina, Rüdiger Hardeland, Jesper Boldsen, Mortada El-Shabrawi, Mona Elhusseini, Carmen Gabriela Barbu, Raluca Pop, Jani Söderhäll, Andrea Merker, James Swanson, Detlef Groth, Stunted Growth. Proceedings of the 23rd Aschauer Soiree, Held at Aschauhof, Germany, November 7th 2015, Ped. Endocrinol. Rev. 2016;13(4):756-767,
19. Chirita-Emandi A, Barbu C, G, Cinteza E, E, Chesaru B, I, Gafencu M, Mocanu V, Pascanu I, M, Tatar S, A, Balgradean M, Dobre M, Fica S, V, Ichim G, E, Pop R, Puiu M, Overweight and Underweight Prevalence Trends in Children from Romania - Pooled Analysis of Cross-Sectional Studies between 2006 and 2015. Obes Facts 2016;9:206-220, doi: 10.1159/000444173,
20. Pascanu I., Hutu S., Cota A., Capraru O., Pop R. Urban versus rural: does the environment count in child development. Environmental Engineering and Management Journal (ENVIRON ENG MANAG J). 2016;15(3):707-713,
21. R.C. Șerban, A. Scridon, R. Petri, I. Pașcanu, D. Dobreanu, Atrial electric instability and conduction disorders in the setting of hyponatremia induced by combined non-psychogenic polydipsia and diuretic therapy, Acta Endocrinologica, 2015, vol 11(4), 501-6, doi: 10.4183/aeb.2015.501, ISSN 1841-0987,
22. Raluca-Monica Pop, Marian Pop, Grigore Aloizu Dogaru, Vladimir C. Bacarea, A Web-based Nutritional Assessment Tool, Studies in Informatics and Control, 2013, vol. 22 (3), 307-314, ISSN 1220-1776,
23. Carmen Caldararu, Grigore Dogaru, Raluca Petri, Madalina Chifu, Severe anemia of unknown origin. Don't forget renal tuberculosis, Revista Romana de Medicina de Laborator, 2010, vol. 18 (2), 71-5, ISSN 1841-6624,
24. Marian Pop, Raluca-Monica Pop, Grigore Aloizu Dogaru, Obesity Assessment Using ImageJ and Matlab Processed Routine Abdominal Computed Tomography Data, EITM Proc., vol. 5, 2013, pp 1186-1191
25. Vasilache, Simona & Boaghi, Anastasia & Pop, Raluca-Monica & Banescu, Claudia & Moldovan, Valeriu & Muntean, Carmen & Pașcanu, Ionela & Marginean, Oana. (2020).

- Evaluation of nutritional status and eating behavior in Romanian pediatric population. Romanian Journal of Pediatrics. 69. 295-299. 10.37897/RJP.2020.4.5.
26. Iulia Armean, Raluca Pop, Iuliana Gherlan, Ionela Pașcanu, New Insights in Growth Hormone Stimulation Tests Protocols, AMM, vol 64, DOI: 10.2478/amma-2018-0021
 27. Marian Pop, Raluca Pop, Anca Bacarea, A Multiparameter Model for the Correlation Between CT Hounsfield Unit and Blood Components, Acta Medica Marisiensis. Volume 62, Issue 2, Pages 230–233, ISSN (Online) 2247-6113, DOI: 10.1515/amma-2016-0022, May 2016, autor corespondent
 28. Carmen Denise Caldararu, Dorin Tarta, Raluca Pop, Mirela Gliga, Emilian Carasca, Grigore Dogaru, Body Mass Index and the Relationship with Chronic Kidney Disease in a Tertiary Care Hospital in Romania, Acta Medica Marisiensis. Volume 62, Issue 2, Pages 225–229, ISSN (Online) 2247-6113, DOI: 10.1515/amma-2016-0016, May 2016
 29. Raluca-Monica Pop, Radu Mircea Neagoe, Melinda Kolcsar, Ionela Pașcanu, Endocrine Dysfunction in Neurofibromatosis Type 1 – An Update, Acta Medica Marisiensis. Volume 62, Issue 1, Pages 155–158, ISSN (Online) 2247-6113, DOI: 10.1515/amma-2016-0003, February 2016
 30. Raluca-Monica Pop, Ionela Pașcanu, Diet Analysis in Obese Children, Jurnalul Pediatriei, 2015, vol XVIII, nr. 71-2, 48-51, ISSN 2065 – 4855, Index Copernicus, <http://journals.indexcopernicus.com>.
 31. Marian Pop, Raluca-Monica Pop, Using Abdominal CT data for visceral Fat Evaluation, Acta Medica Marisiensis, 2013, Vol. 59:5, 254-6, DOI: 10.2478/amma-2013-0058, EBSCO, <http://www.ebscohost.com/title-lists>
 32. Raluca Pop, Marian Pop, Dogaru Grigore, Assessing the patient with abdominal obesity: metabolic and nutritional factors, Acta Medica Marisiensis, 2013, Vol. 59:5, 257-60, DOI: 10.2478/amma-2013-0059, EBSCO, <http://www.ebscohost.com/title-lists>
 33. Cristian Podoleanu, Raluca Petri, Monica Dorgo, Simona Stolnicu, Doina Podoleanu, Alexandru Incze, Emilian Carasca, Eficacitatea protocolului simplificat al testului TILT pentru diagnosticul sincopei vaso-vagale, Medicina Interna, 2006, 4(4), 27-9, ISSN 1220-5818, INDEX COPERNICUS, <http://journals.indexcopernicus.com>.

Abstract:

34. Raluca-Monica Pop , Robert Aurelian Tiuca , Flavia Maria Radulescu & Maria Ionela Pascanu, Growing Tall and Staying Slim During a Pandemic: The Power of rGH, Horm Res Paediatr (2023) 96 (Suppl. 4), p 524
35. RM Pop, Diagnosis and management of childhood obesity during COVID-19 pandemic: an audit on clinical practice in a tertiary center, (2022), Horm Res Paediatr 95 (suppl 2), p495
36. Raluca-Monica Pop, Lena Piotraschke, COVID 19 impact on Pediatric Endocrinology care-a short story from Romania, Hormone Research in Paediatrics, 2021, 94 (SUPPL 1), 321-321
37. Maria-Ionela Pascanu, Raluca Pop. Claudia Banescu, Adina Hutanu, Simona Vasilache, Oana Marginean, Relationship between RBP4 level and two of its gene polymorphisms with body composition and metabolic profile in obese children, Horm Res Paediatr 2019;91(suppl 1):1–682, DOI: 10.1159/000501868, p307
38. Raluca-Monica Pop, Nicolae Neagu, Ionela Pascanu, Trends in childhood obesity, underweight and short stature among urban school children in Romania, Horm Res Paediatr 2019;91(suppl 1):1–682, DOI: 10.1159/000501868, p413
39. RM Pop, JT Warner, JW Gregory, Clinical and Cost-Effectiveness of GH Treatment for

- Children in Wales, Hormone Research in Pediatrics, 2018, vol 90, p 441-2
40. Ionela Pascanu, Raluca Pop, Simona Vasilache, Oana Marginean, Valeriu Moldovan, Claudia Banescu, Visfatin, RBP4 and STRA6 Polymorphisms' in Relation with Childhood Obesity, Hormone Research in Pediatrics, 2018, vol 90, p 310
 41. Ionela Pascanu, Raluca Pop, Pediatric Obesity – the endocrinologist's perspective, Acta Endocrinologica, vol XIV, Suppl1, p9, ISSN 1841-0987
 42. Raluca-Monica Pop, Arava Tenenboun, Ionela Pascanu, Secular trend – true or false for Romanian children?, Acta Endocrinologica, vol XIV, Suppl1, p199-200, ISSN 1841-0987
 43. Mihai G, Pop RM, Pascanu IM, Gasparik AI, Validation of the Romanian SarQoL Questionnaire, Osteoporosis International, Vol 29, Supplement 1, pg 546,
 44. Raluca Pop, Ionela Pascanu, Height references' evolution for Romanian children in the last 40 years, Hormone Research in Pediatrics, 2017, vol 88, Supl1, p. 299
 45. Gabriela Mihai, Andreea Ildiko Gasparik, Claudia Sucaliuc, Iulian Merlan, Raluca Monica Pop, Ionela-Maria Pascanu, Psychometric properties and the validation of the Romanian version of SARQOL questionnaire, Acta Endocrinologica, 2017, Vol XIII, Suppl 1, p. 73, ISSN 1841-0987
 46. Simona Loredana Vasilache, Raluca Pop, Claudia Banescu, Valeriu Moldovan, Adina Hutanu, Carmen Duicu, Ionela Maria Pascanu, Oana Marginean, The relationship between visfatin and RBP4 genetic variants and childhood obesity, Acta Endocrinologica, 2017, Vol XIII, Suppl 1, p. 54, ISSN 1841-0987
 47. Ionela Pascanu, Raluca Pop, Why do we need to change the treatment protocol for somatropin in children, Acta Endocrinologica, 2017, Vol XIII, Suppl 1, p. 26, ISSN 1841-0987
 48. Raluca Monica Pop, Ana-Maria Gambutan, Izabella Padurar, Ionela Maria Pascanu, Bone age assessment intra- and inter-rater agreement, Acta Endocrinologica, 2017, Vol XIII, Suppl 1, p. 207, ISSN 1841-0987
 49. Raluca Pop, Simona Vasilache, Ionela Pașcanu, Diet composition in children, Jurnalul Pediatriei, 2017, Suppl 1, p. , ISSN 2065-4855
 50. P.M. Ionela, P. Raluca, Comparison of three growth references in a cohort of Romanian children, Growth Hormone & IGF research, 2016, vol. 30, suppl 1, p. S42, ISSN 1096-6374
 51. Raluca Pop, Ionela Pascanu, Should We Construct Specific Growth Charts for Ethnic Subgroups?, Hormone Research in Pediatrics, 2016, 86 (suppl 1), p. 466
 52. Ionela Pascanu, Iulia Armean, Iuliana Gherlan, Camelia Procopiuc, Pop Raluca, Factors Influencing Peak GH Response During Insulin and Clonidine Stimulation Tests, Hormone Research in Pediatrics, 2016, 86 (suppl 1), p. 387
 53. Ionela Pașcanu, Iulia Armenan, Iuliana Gherlan, Camelia Procopiuc, Raluca Pop, GH provocative testing in childhood and adolescence – is there a need for national consensus?, Acta Endocrinologica, 2016, vol XII, Suppl 1, p.7, ISSN 1841-0987
 54. Iuliana Gherlan, Amel Cirlă, Teodora Mărean, Cristina Dyachenko, Ionela Pașcanu, Raluca Petri, Monteola Gherlan, Vasile Pop, George Sebastian Gherlan, Camelia Procopiuc, A comparison between auxological data of children and teenagers from two urban areas of Romania, Acta Endocrinologica, 2016, vol XII, Suppl 1, p.9, ISSN 1841-0987
 55. Raluca-Monica Pop, Petru Codarcea, Ionela Pascanu, A new online growth assessment tool, Acta Endocrinologica, 2016, vol XII, Suppl 1, p.73, ISSN 1841-0987
 56. Raluca-Monica Pop, Ionela Pascanu, Which cut-offs should we use for BMI?, Jurnalul Pediatriei, 2016, vol XIX, Suppl2, p42, ISSN 2360-4557.
 57. Pitea Ana Maria, Duicu Carmen, Marginean Oana, Pascanu Ionela, Pop Raluca, Adipocytokines and obesity-related metabolic complications – correlations in a group of

- pediatric patients, Jurnalul Pediatriei, 2016, vol XIX, Suppl2, p44, ISSN 2360-4557
58. Simona Hutu, Raluca Pop, Ionela Pascanu, Correlations Between IGF1 Levels and Anthropometrical Parameters in Children Under GH Therapy, 54th Annual Meeting of the European Society for Pediatric Endocrinology, Barcelona, 1-3 October 2015, Hormone research in pediatrics, 84/suppl1, p. 499, ISBN: 978-3-318-05600-6
59. Raluca Pop, Marian Pop, Dietary Patterns in a Group of Obese Children, 54th Annual Meeting of the European Society for Paediatric Endocrinology, Barcelona, 1-3 October 2015, Hormone research in pediatrics, 84/suppl1, p. 435, ISBN: 978-3-318-05600-6
60. Raluca Pop, Oana Capraru, Ionela Pascanu, Weight and the Factors Influencing it in a Cohort of School Aged Children, 54th Annual Meeting of the European Society for Pediatric Endocrinology, Barcelona, 1-3 October 2015, Hormone research in pediatrics, 84/suppl1, p. 434, ISBN: 978-3-318-05600-6
61. Raluca Pop, Ionela Pascanu, Dietary patterns in subjects with metabolic dysfunction, Al XXIII-lea Congres National de Endocrinologie, Iasi, 24-27 iunie 2015, Acta Endocrinologica, vol XI, Suppl1, ISSN 1841-0987
62. Raluca-Monica Pop, Ionela Pascanu, Vaginal bleeding in a 4 months old patient. Central or peripheral precocious puberty?, 15th Postgraduate Training Course on Endocrinology, Diabetes and Metabolism, Cluj-Napoca, 27-30 Noiembrie 2014, Abstract Book, p. 82, ISBN 978-973-53-1429-3.
63. Simona Hutu, Oana-Maria Capraru, Raluca Pop, Ionela Pascanu, Influenta mediului asupra dezvoltarii copilului – un studiu transversal, Al XXII-lea Congres National de Endocrinologie, Tirgu-Mures, 2-4 octombrie 2014, Acta Endocrinologica, vol X, Suppl 2, p. 133, ISSN 1841-0987
64. Ionela Pascanu, Raluca-Monica Pop, Oana-Maria Capraru, Ancuta Cota, Paula Dobos, Bianca Moja, Simona Hutu, Propunere pentru noi standarde antropometrice la copiii de varsta scolara, Al XXII-lea Congres National de Endocrinologie, Tirgu-Mures, 2-4 octombrie 2014, Acta Endocrinologica, vol X, Suppl 2, p. 83, ISSN 1841-0987
65. Raluca Monica Pop, Mirela Gliga, Ionela Pascanu, V. Bacarea, G. Dogaru, Factori nutritionali, imunologici și hormonali la pacienții hemodializați, Al XXII-lea Congres National de Endocrinologie, Tirgu-Mures, 2-4 octombrie 2014, Acta Endocrinologica, vol X, Suppl 2, p. 98, ISSN 1841-0987
66. Raluca-Monica Pop, Ionela Pascanu, Marian Pop, Anthropometric Evaluation of a Cohort of School Aged Children: The Need for National Growth References in Romania, 53th Annual Meeting of the European Society for Pediatric Endocrinology, Dublin, 18-20 Septembrie 2014, Hormone Research in Pediatrics, vol82, suppl1/2014, p. 415, ISBN: 978-3-318-02764-8
67. Raluca-Monica Pop, Marian Pop, Ionela Pascanu Auxological Evaluation of 'Non-Identical Twins', 53th Annual Meeting of the European Society for Pediatric Endocrinology, Dublin, 18-20 Septembrie 2014, Hormone Research in Pediatrics, vol82, suppl1/2014, p. 402, ISBN: 978-3-318-02764-8
68. Ionela Pascanu, Oana Capraru, Ancuta Cota, Raluca Pop, Pubertal Development in a Cohort of Romanian School-Aged Children, 53th Annual Meeting of the European Society for Pediatric Endocrinology, Dublin, 18-20 Septembrie 2014, Hormone Research in Pediatrics, vol82, suppl1/2014, p. 297, ISBN: 978-3-318-02764-8
69. Pop Raluca-Monica, Pascanu Ionela, Dogaru Grigore, Pop Marian, Sindromul metabolic– este necesar sa reconsideram factorii nutritionali, Al V-lea congres National de Neuroendocrinologie, Bucuresti, 4-6 iunie 2014, Acta Endocrinologica, vol X, Suppl 1, p.45,

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71. Armean Iulia, Tanase Elena - Ionela, Andrei Ioana, Frandes V, Ionela Pascanu, Raluca Pop, Prevalence of overweight and obesity in school-aged children, Marisiensis, Tirgu-Mures, 7-11 Mai 2014, Acta Medica Marisiensis, vol. 60, Suppl. 2, p.37, ISSN 2068-3324
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