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ABSTRACT BOOK

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	The Balkan Congress on Health Sciences
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Conference	1st International Balkan Congress on Health Sciences,
Title of Pap	Population Based Study Of Co. J. H. H. C. S. S. H. H. H. H. C. S. S. H. H. H. H. C. S. S. H.
er	Population Based Study Of General Health Of Children From Rural Area In
	Macedonia Dr. Gordana Riotavala Dimitarala De Dimitarala Dimitara
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-	+38975593403, +38977648231, +38947223192 Aim of the study is to evaluate general health status of children who live in rural area in
	the proximity of Bitola. In the study were included all children aged 0-6 years who live
	in 11 villages with less than 1000 inhabitants.
	Methodology: We gathered healthcare information about 116 children with a structured
;	questionnaire designed for the study. The data was given by the children's' parents.
1.	Results: 92 (56,4%) of the children are male and 71 (43,6%) are female. Average age is
	37,04 months. 2.43 % of all children are not vaccinated. 28,22 % were born with
	caesarean section, 20% were born prematurely. 8,59 % were not breastfed at all, 41.6% were breastfed less than 6 months. The majority of children 72,18 %, were exposed to
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Absti	Population: anemia – 1,84 %, cardiovascular diseases 0,61 %, allergies – 2,45%.
	Discussion : The general health of rural population of children is generally good. The rate
	of vaccination and breastfeeding is disturbingly low. The educational level about the
	early childhood nutrition is also low. The numbers of caesarean section deliveries seems
	high and the reasons for this situation should be explored more thoroughly.
	Conclusion: We have explored the general health status of children from the rural areas and identified educational needs of families with young children in rural areas. Nurses
	should target the rural population with educational programs concerning early childhood
-	nutrition, vaccination programs and the benefits of breastfeeding and vaginal delivery.
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