

## CONTENT

<i>Bourek A., Suchý M., Forýtková L., Vlk D.</i> <b>Data – information – knowledge use for healthcare assessment: tools, process, information technology - (placing it all together). An elegant and scientific approach to medical uncertainty management .....</b>	1
<i>Žaloudík J., Dušek L., Vyzula R.</i> <b>Health technology assessment (HTA) in oncology .....</b>	13
<i>Dušek L., Žaloudík J., Koptíková J., Mužík J., Abrahámová J., Vyzula R., Vorlíček J.</i> <b>Data base for health technology assessment (HTA) in oncology – an educational model for HTA information background .....</b>	25
<i>Štěrba J., Pavelka Z., Křenová Z., Koptíková J., Míhál V.</i> <b>Current possibilities and limitations in assessing quality of care in pediatric oncology .....</b>	47
<i>K. Indrák, L. Dušek, M. Jarošová, K. Sičová, J. Mužík, T. Szotkowski, J. Vorlíček, J. Voglová, J. Čermák, T. Kozák, J. Mayer, J. Malý, P. Cetkovský, V. Koza, K. Michalová, J. Hubáček, I. Buchtová, J. Maaloufová, D. Klimeš, J. Koptíková, P. Pavliš</i> <b>The importance of valid parametric data in haematology documented on functional clinical registry (model project ALERT, the Czech Republic) .....</b>	55
<i>Dušek L., Žaloudík J., Mužík J., Abrahámová J., Indrák K., Vyzula R., Vorlíček J.</i> <b>Contribution of cancer epidemiology data to health technology assessment process .....</b>	69
<i>Svobodník A., Klimeš D., Bartoňková H., Daneš J., Skovajsová M., Krejčová L.</i> <b>Health technology assessment in practice: evaluation of the costs and benefits of screening for breast cancer in Czech Republic .....</b>	77