

## **Asst. Prof. Georgi Iskrov, PhD**

### **Education:**

PhD in Health economics, Medical University of Plovdiv, 2016

MSc in Public health, Medical University of Plovdiv, 2015

### **Research interests:**

Rare diseases

Health-related quality of life

Health technology assessment

### **Membership:**

International conference on rare diseases and orphan drugs (ICORD)

Socio-economic burden and health-related quality of life in rare diseases in Europe network (BURQOL-RD)

### **Selected publications:**

Iskrov G, Dermendzhiev S, Miteva-Katrandzhieva T, Stefanov R. Health economic data in reimbursement of new medical technologies: importance of the socio-economic burden as a decision-making criterion. *Front Pharmacol.* 2016, 7:252. doi: 10.3389/fphar.2016.00252 IF: 4.418 (2015)

Iskrov G, Stefanov R. Ensuring Transparency and Consistency in the Value Assessment of Cancer Therapies. *J Clin Oncol.* 2016 Aug 20;34(24):2938-9. doi: 10.1200/JCO.2015.63.6076 IF: 20.982 (2015)

Iskrov G, Astigarraga I, Stefanov R, and BURQOL-RD Research Network. Social/Economic Costs and Health-Related Quality of Life in Patients with Histiocytosis in Europe. *Eur J Health Econ.* 2016 Apr;17 Suppl 1:67-78. IF: 2.266 (2015)

### **Selected monographs:**

Iskrov G, Kuncheva R, Stefanov R. Incorporation of Multi-Criteria Decision Analysis into Health Technology Assessment: Experiences and Challenges from Bulgaria. In: Jakovljevic M, editor. *Health Economics and Policy Challenges in Global Emerging Markets.* New York, NY: Nova Science Publishers (2016). p. 41-58. (ISBN 978-1-63484-720-9)

Taruscio D, Gentile AE, De Santis M, Ferrelli R, Frazzica RG, Iskrov G, Stefanov R. National plans on rare diseases. In: M. Özgüç (ed.), *Rare Diseases: Integrative PPPM Approach as the Medicine of the Future. Advances in Predictive, Preventive and Personalised Medicine 6.* Springer Science+Business Media Dordrecht (2015). p. 1-21. (ISBN 978-94-017-9213-4)