AbstractID: 12841 Title: The medical physics specialization system in Poland

The aim of this paper is to presents the situation of the profession of medical physicists in Poland. The official recognition of the profession of medical physicist in Polish legislation was done in 2002. In recent years, more and more Universities which have Physics Faculties introduce the medical physics specialty. At present there are about 15 Universities which offer such programs in medical physics. These Universities can graduate about 150 medical physicists per year. In 2002, the Ministry of Health introduced a program of postgraduate specialization in medical physics along the same rules used in specialization of physicians in various branches of medicine. Seven institutions were selected as teaching institutions, based on their experience, quality of the medical physics experts. In 2006, the Ministry of Health issued a teaching institutions, based on their experience, quality of the medical physics experts. In 2006, the Ministry of Health issued a regulation specifying the required number of physicists and medical physics experts. In 2006, the Ministry of Health issued a regulation specifying the required number of physicists and medical physics experts. In 2006, the Ministry of Health issued a regulation specifying the required number of physicists and medical physics experts. In 2000 new patients treated per year. At present, there are about 220 medical physics temployed in radiotherapy facilities. So far the overall number of medical physics is to small. At present, the formation of medical physics professionals in Poland is well established. The principles of postgraduate training and specialization are well established and the curriculum of the training is very comprehensive and demanding. However, the system of specialization ashould be further strengthened and supported financially to meet the requirements established by the Polish Ministry of Health.