PROCESS OF PREPARATION AND TAKING INTERNATIONAL ACCREDITATION

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International Hospital Medpark was opened in February 2011 and in this short term 3 years obtain more success but the most important for hospital team was JCI accreditation. At the moment is single hospital in region with JCI accreditation. During preparation for accreditation process all team prepare new or review old standards, policies, procedures, instructions, forms, etc.

JCI Standards is divided in 2 sections[1]:

Section I: Patient-Centered Standards

Section II: Health Care Organization Management Standards

In hospital have been formed committees for supervising preparation process and learning new rules:

- Medication Management and Use
- Prevention and Control of Infections
- Anesthesia and Surgical Care
- Quality Improvement and Patient Safety
- Patient and Family Rights
- Facility Management and Safety

Biomedical Engineering section was included in Facility Management and Safety Committee and we prepared Medical Devices Management Plan, Maintenance and Calibration Plan, Procedure for management of radio-safety equipment[2], a lot of short instructions for medical devices, adapt to our country Hospital radiation protection policy[3]. Also we provide trainings for staff how to use instructions, fulfill checking forms, additionally courses for use medical devices, improve together with laboratory international quality control for biochemistry and immunology from BioRad.

During accreditation process surveyors check all departments, with a lot of indicators for example medical devices was checked correspondence between electronic plan of location and in build; calibration certificates, fulfilled form for check radio safety equipment, fulfilled forms for checking defibrillators and others.

- [1] Joint Commission International Accreditation Standards For Hospitals ; January 2011.
- [2] Reguli și normative sanitaro-epidemiologice de stat privind practicile de radiodiagnostic general și radiologie intervențională ; Chisinau 2010.
- [3] Norme fundamentale de radioprotecție. Cerințe și reguli igienice (NFRP-2000) din 27.02.2001