

This folder \AIHA\Registry ...contains information from our effort to develop a cancer registry in Kazakhstan that would be compatible with WHO and CDC standards. Sara Rozin worked with our cancer registrar (Pat Tesch) from TMH and Tom Wheeler (pathologist) and Yuri Prugalov sp? from Semey. We had help also from the Commission on Cancer, **North American Association of Central Cancer Registries (NAACCR)**, College of Surgeons and many others. It was developed in a bilingual format so we and they could look at the same fields in our preferred language. This was developed after we learned on our initial trip that the data in their version of a cancer registry no longer contained individuals who had died of cancer...? Why? Because they deleted those who died due to a lack of storage space on their computer and disks. Obviously this was a problem and thus we began a binational partnership to create a new registry program to rectify this.

The file Demo2eng for example contains the following version history..

Cancer registry "ONCO"

Version 6.5

Sponsor: American International Health Alliance

Participating institutions:

The Methodist Hospital, Houston, TX, USA

Baylor College of Medicine, Houston, TX, USA

Pavlodar Cancer Center, Pavlodar, Kazakhstan

Semipalatinsk Cancer Center, Semipalatinsk, Kazakhstan

Ust'-Kamenogorsk Cancer Center, Ust'-Kamenogorsk, Kazakhstan

Software developer: Dmitrii Pines, Ph.D.

Main features:

Russian or English Interface

Developed for FSU countries healthcare systems

Generates official state reports

Based on NAACCR regulations for cancer registries

Built in NAACCR edit checks for quality control

Stand-alone or multi-user data entry options

Relational MS Access database

Visual Basic