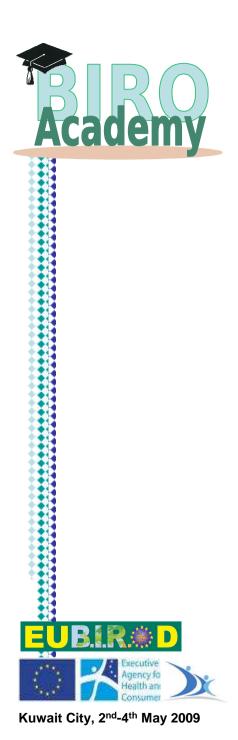




Implementation and Usage Technology Transfer in CYPRUS



Kuwait City, 2nd-4th May 2009



Cyprus

Population 855,000,000 (2007)

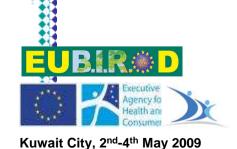




Cyprus and BIRO

Prevalence of Diabetes in 2005 10.3%

(Loizou et al 2005)





Health Care in Cyprus

Provided by

- a) Public Health System (means tested)
- b)Private Sector

All people with diabetes are entitled to receive free treatment irrespective of financial means on the public sector.





Health care Services in Cyprus

Public Sector

- Five Public Hospitals
- Thirty-two rural health centres

Private Sector

- Private Hospitals
- Private General Practitioners





PROJECTED ACTION PLAN 2005 - 2013

BIRO 2005-2008

- ✓ April 2007: Start of 1st multidisciplinary adult clinic.
- ✓ Creation of electronic register
- Acquisition of computers and printers
- ✓ Training of Health Care Professionals
- ✓ Data being collected at Larnaca General Hospital, Famagusta General Hospital and at three rural centers.

EUBIROD - EXPANSION 2008-2013

January 2009 onwards

Ministry in collaboration with Diabetes Associations to get the

Private Sector Involved

November 2008 Paros General Hospital

March 2009

Kiperounta Rural Health Center

June 2009

Nicosia General and Makarlos Hospitals

December 2009

Rural Centres In Nicosia

September 2010

Limassol General Hospital

January 2011

Limassol Rural Health Centres





Electronic Database

- Created in April 2007 in Microsoft Access and developed according to BIRO Common Dataset (WP3)
- Data is collected and recorded manually. Later it is entered into the electronic database.
- •The electronic database is kept on a stand alone computer at the Diabetes Centre in Larnaca Hospital.
- •Every Patient whose data is entered in the electronic database has signed a consent form giving their permission.
- Entry into the system is password protected.





Electronic Database

848 Patients' data - entered

- The options for entering data are:
 - a) First clinic visit
 - b) Subsequent clinic visits
 - c) Annual Review

