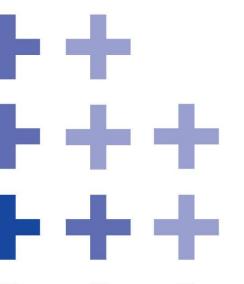


Health Related Infrastructure

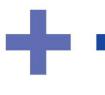
2007-2013 Programming Period





European Union
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Health Related Infrastructure

- Circa 2.6 million patients yearly are given some form of treatment in Government Hospitals and Primary Health Centres.
- A total of €71M were invested in health infrastructure during the 2007-2013 programming period.
- Most notable new health related investments in Malta are: the new Sir Anthony Mamo Oncology Centre and the Medical Assessment Unit at Mater Dei.
- This is over and above other investments undertaken through OP II intended to address human capital, enhancing skills and training.

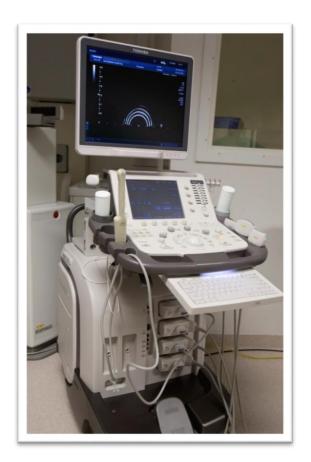


Detailed assessment: health projects Sir Anthony Mamo Oncology Centre

- ▶ The new centre replaced the Sir Paul Boffa Hospital and provides a contemporary oncology facility offering advanced cancer treatment.
- It specializes in services for oncology and haemato-oncology patients through the use of modern and technologically advanced equipment.
- ▶ 9 new oncology services were introduced to the benefit of 2,946 patients.
- This hospital is also serving as a teaching centre for medical, nursing and other professionals.

EU funds | 2014 for Malta | 2020

Sir Anthony Mamo Oncology Centre











Detailed Assessment – Health projects

Development in Screening and Radiological modalities in Health

A number of investments aimed to develop screening and radiological modalities in health have been carried out:

- To improve diagnostic modalities;
- To contribute to a better quality of life of all Maltese citizens; &
- > To provide equity and access to quality health services.



Detailed Assessment – Health projects

Medical Assessment Unit

Intended to provide citizens with a better quality of life by improving the health service at Mater Dei Hospital:

- By allowing a safer, timelier and improved admission process for all medical patients;
- By reducing overcrowding, cutting waiting times, and improving treatment efficacy & turnover efficiency; and
- By improving ambulance response across the islands in cases of emergency, whilst enhancing survival rates.

Health Infrastructure and equipment











Other complementary projects co-financed by ESF 2007-2013

- ESF 1.211- ePortfolio for Postgraduate Medical Training
- ESF 4.174 Training Health Care Professionals for Integrating Acute and Community Care
- ▶ ESF 4.175 Capacity Building for Medical Physics Services in Malta
- ▶ ESF 4.280 Training in standards and performance monitoring for hospitals in Malta





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