

# Cancer prevention centre

- > Build of a health structure specialised in cancer to provide care, deliver teachings and perform research



## LOCATION

- Dakar



## STUDIES

- Pre-feasibility: carried out
- Feasibility: to be carried out



## ESTIMATED COST

- 30 million US\$

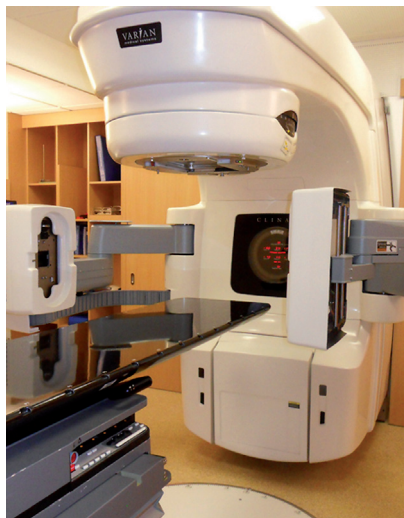


## ACTORS

- Ministry of Health and Social Action



## CHARACTERISTICS



### Building and facilities of:

- a unit of cancer surgery
- a multipurpose admissions unit
- a day surgery for chemotherapy
- a radiotherapy unit with two (02) bunkers for particle accelerator
- a medical imaging center with CT, MRI and PET Scan
- a unit composed of bio-pathology, pathology laboratories, laboratory of molecular biology and biochemistry and bacteriology and virology lab
- consultation and out-patient unit
- an administrative office block with a tumour registry
- teaching and research unit
- receptive for carers for patients
- a technical unit ( kitchen, laundry, maintenance workshop etc.).



## SPECIFIC OBJECTIVES

- Identify the medical platter by setting up an infrastructure with international standards, dedicated to a condition whose incidence is ever-increasing (in constant development at the national and sub-regional level)
- Provide support to Senegalese patients and in the sub-region in order to reduce costly evacuations to Europe, North Africa and South Africa
- Centralise assets and human resources for an efficient and multidisciplinary cancer care



## OVERVIEW OF THE SECTOR

- Welcoming patients from several countries in the ECOWAS region
- Number of patients admitted per year: 6148
- Deficit to cover: 51% of cancer patients and not cared for in 2012