

## Session 2.1

# Enhancing Cancer Management: Case of Malaysia

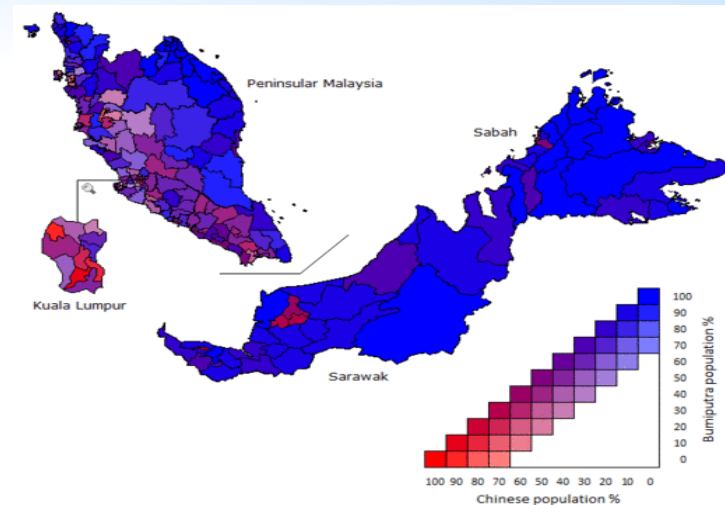
**Abdul Jalil Nordin (MD/Radiology/Nuclear Imaging)**  
**Universiti Putra Malaysia,**  
**Serdang, Malaysia**



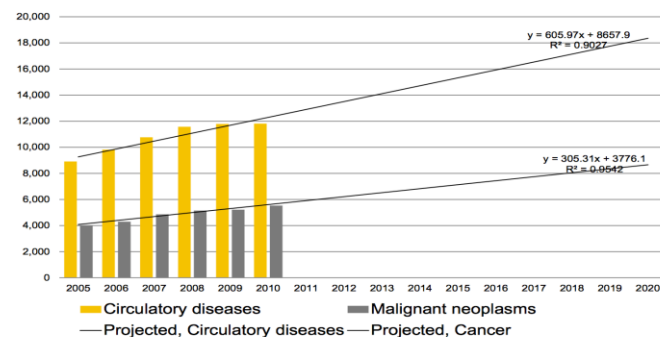
# Cancer Management: Context and Challenges

## ELEVENTH MALAYSIA PLAN 2016-2020

ANCHORING GROWTH ON PEOPLE



### Deaths in MOH Hospitals due to Circulatory Diseases & Cancer: Projections by 2020



# Government and IAEA Contributions

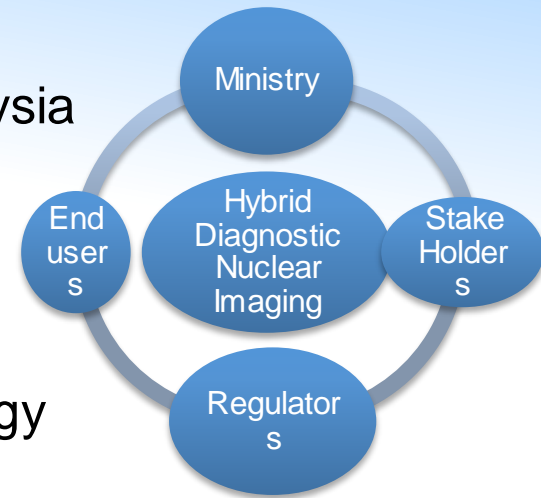
- **TC programme:** Improving Human Resource Skills in Hybrid Imaging, Cancer Management through strengthening CT Cancer staging process, Strengthening Hybrid Imaging in NMed in Asia;
- **Specialist Training Programme** - All Public Universities (**Masters Radiology**) – credentialing;
- Post Graduate Training Programme (**Masters/ PHD Molecular Imaging**);
- Continuous Medical Education for clinicians and clinical support – **PET-CT training programme** (annual programme); Annual Scientific Meeting College Radiology Society and **training workshop**;
- **Clinical services PET-CT** in oncology, infections, inflammatory conditions, cardiology, neurology at Centre for Diagnostic Nuclear Imaging UPM;
- **Consultation Clinical PET-CT** involving other hospitals (16 PET-CT Facilities in Malaysia) ;



# Achievements and Future Prospects



- Hospital University Putra Malaysia
- 400 bed teaching facility
- Tertiary Health Services
- Centre Diagnostic Nuclear Imaging UPM
- SPECT-CT / PET-CT / Radiology facilities
- Hub for Diagnostic Nuclear Imaging
- Teaching / Clinical Services / Research / Training
- Consortium University Hospitals
- Shared facility / man power
- Collegiality and commonalities among universities
- Blue Ocean Strategy with Ministry Health Hospital



## Handing Over 09/2018



*Thank you*  
*Terima kasih*

Abdul Jalil Nordin (MD/Radiology/Nuclear Imaging)  
Universiti Putra Malaysia  
Serdang MALAYSIA

