



UNDER THE AUSPICES OF H.E.
ABDEL FATTAH EL-SISI
PRESIDENT OF THE ARAB REPUBLIC OF EGYPT

Educate, Innovate, Integrate: A Multidisciplinary Vision for Oncology Excellence

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MDT Core Values



Patient-Centeredness

Align care plans with patient values and preferences, ensuring holistic care.



Innovation

Serve as a platform for digital transformation and integrated clinical trials.



Transparency & Accountability

Maintain documented and auditable decisions for clear oversight.



Collaboration

Foster equal input from all disciplines, especially nursing, for comprehensive planning.



MDT Structure



Core Members

Oncologist, Surgeon, Nurse, Radiologist, Pathologist ensure comprehensive expertise.



Meeting Types

Dedicated sessions for new cases, post-op, metastatic, and post-NACT discussions.



Tools

Leverage EMR, PACS, MDT forms, and shared digital platforms like Google Sheets.



Governance

Nurse- led structure ensures robust audit and feedback loops for continuous improvement.





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MDT Outcomes and Evaluation

Effective MDTs lead to faster treatment initiation and fewer hospital readmissions. This systematic approach boosts clinician satisfaction and alignment.

Key Metrics

- Reduced time-to-treatment
- Lower readmission rates
- Higher clinician satisfaction
- Improved patient alignment

Evaluation Tools

- EMR audits
- Key Performance Indicators (KPIs)
- Patient feedback surveys
- Clinical metrics analysis



Innovation Through MDT

Integrated Clinical Trials

Screening for clinical trial eligibility now happens directly within MDT meetings.

Digital Tools

Leverage structured forms, advanced decision support systems, and AI integration

Process Innovations

Implement smart scheduling algorithms and asynchronous case input for efficiency.



Integrated Education



MDT Case Shadowing

Students gain practical experience by observing MDT case discussions.



Training Modules

Develop modules focused on collaborative leadership skills for MDT participants.



Academic Partnerships

Collaborate with institutions for in-service learning and Continuous professional development.

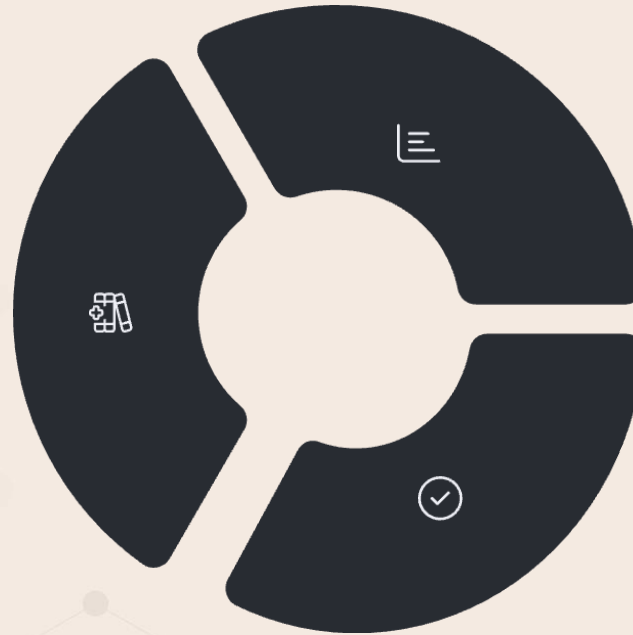


Evidence-Based Practice in MDT

MDTs integrate the latest evidence, enhancing care quality and consistency.

Guideline Integration

NCCN/ESMO guidelines
are used live to guide
MDT decisions.



Audit & QI Loops

Audit findings inform
quality improvement
initiatives and protocol
refinement.

Nursing EBP Briefs

Nurses present concise
evidence-based
practice briefs on
common oncology
issues.





Enhancing the Patient Journey

Seamless Transitions

Ensure smooth patient progression between all treatment phases.

Reduced Delays

Minimize waiting times through coordinated scheduling and proactive planning.

Improved Trust

Foster patient confidence through shared care plans and clear communication.

Survivorship Pathways

Establish clear pathways for post-treatment care and long-term well-being.



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