



Educational Collaboration Opportunities and Challenges

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TSMO



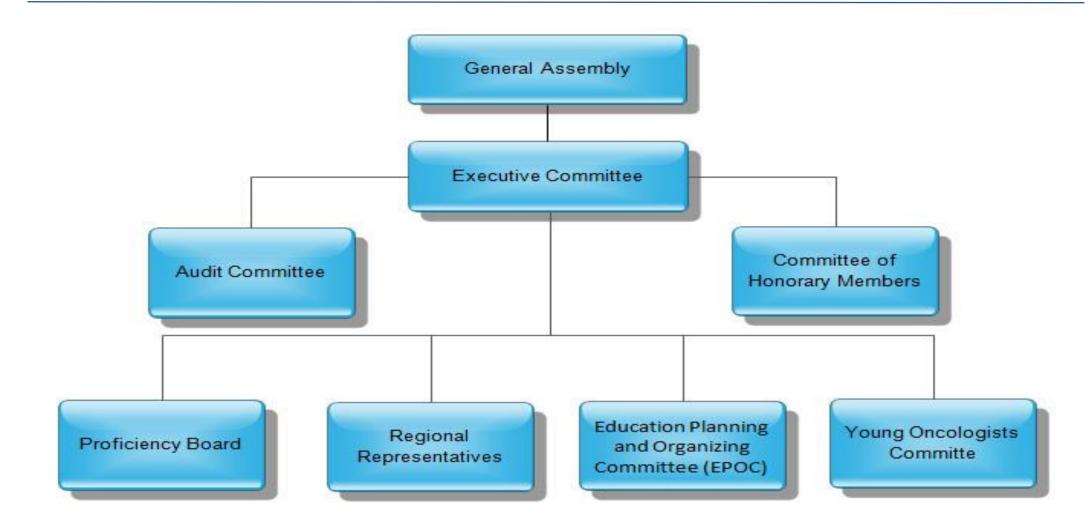
• The Turkish Society of Medical Oncology (TSMO), established in 1997, is committed to advance the art, science, and practice of oncology in Turkey

• The society is one of the most important organizations specialized in the Turkish healthcare system with thorough experience and extensive nationwide representation



Organization Structure







TSMO



• TSMO performs studies for organization and standardization of medical oncology education and teaching in education and teaching institutions in our country and makes efforts for putting them into practice

 TSMO makes scientific and technical collaborations with the similar national and international scientific institutions that make research about medical oncology and tranfers related knowledge and publications to the members



Medical Oncology Speciality



- Medical Oncology is a 3-year subspeciality after 4 years of internal medicine training
- 600 medical oncologists including fellows



Working Area



- Academic positions
- University hospitals
- Government training hospitals
- Private university hospitals
- Private hospitals



Proficiency Board



- Regulates medical oncology specialist education
- Decides adequacy criteria prepares the fellow report card and makes board examinations
- Board Committee also certificates and re-certificates
- The board has organized 2 written examination which is organized centrally in conjunction with national examination and evaluation



Accredition Activities of Medical Oncology Training



Participating to CESMA meetings on behalf of TSMO

The Regulation and Basic Standarts of Training Accredition of Medical Oncology Clinics

Medical Oncology Clinics that giving education are re-certificated



Accredition



- Basics scientific principles in oncology
- Molecular genetics
- Diagnostic methods
- Treatment and management of cancer
 - Surgical treatment
 - Radiation therapy
 - Chemotherapy, hormonal therapy, targeted therapy, immunotherapy ...
- Palliative care



Training Activities



Educational Planning and Organizing Committee



• Education Planning and Organizing Committee (EPOC) consists of a chairman, elected by executive committee, and five elected representatives from 5 different regions of Turkey (East, North, South, Middle and West)

• EPOC makes the education programs and cooperates with the Ministry of Health to organize the rotation and education programs for the fellows



Training Program



 Vast majority of medical oncology fellows get their training at university hospitals and government hospitals

• Every medical graduate have to do compulsory state service at some time in their career



Core Curriculum Training Program



• The content of Training Program consist with the learning targets in ESMO-ASCO Global Core Curriculum for Training in Medical Oncology Log Book



Medical Oncology School



 Turkish Society of Medical Oncology has taken role in continuing medical education by organizing Medical Oncology School (MOS) is a 3-year core curriculum program based on ESMO and ASCO educational schedules

MOS holds courses at weekends, every three months

The aim of MOS is to standardize medical oncology fellowship education



MOS Courses



- Basics in Oncology
- Molecular genetics
- Diagnostic methods
- Surgical treatment
- Radiation therapy
- Chemotherapy, hormonal therapy, targeted therapy, immunotherapy ...



Training Activities



- The educational presentations in these Courses are used in e-learning
- Courses and Young Oncology Meetings during the Oncology Symposium and Cancer Congress
- Multidisciplinary Regional Meetings
- Encourage of participating of fellowships to workshop and preceptorship programs organized by ESMO



Award and Support Program



- Research project support
- Publication support
- Abroad training support
- Congress and Scientific Meeting support
- Research award



Meetings



- ASCO
- ESMO
- NCC
- TMOC
- •

- ONCO-BRIDGE MEETING
- TURKISH-AZERBAIJAN ONCOLOGY MEETING
- EUROASIAN UROONCOLOGY CONGRESS
- LUNG CANCER PRECEPTORSHIP FOR GREECE

• ...



Opportunities and Challenges



- Opportunities;
- Widening of educational activities in the regional area
- Regional e-learning activites
- Educational fellowship changing program
- Increasing the regional standardization of medical oncology training
- Advantage of endemic/epidemiologic point of view

- Challenges;
- Different Health Systems
- Certifying of educations taken in other countries by each
 National Health System
- Easy access to international oncological web sites
- Various courses (such as conducted by ESMO)
- Cost

Thanks...