
Update In
Soft Tissue Pathology
2nd Meeting of the Turkish Division of the
International Academy of Pathology
From Morphology To
Molecular Diagnosis
May 2 - 3, 2015


Overview
Epithelioid Sarcoma
Epithelioid MPNST
Myoepithelioma
Extra-axial chordoma
Epithelioid Vascular Tumors
Metastases


Update In
Soft Tissue Pathology
Ufuk University,
Professor Ridvan Ege Conference Hall
Ankara - TURKEY
May 2 - 3, 2015
PDF
2005


Pathologic Features
Large, fatty-appearing masses
Irregular fibrous septae and mature fat containing enlarged hyperchromatic cells
Lipoblasts usually rare or absent
Hypercellular blood vessels containing intramural hyperchromatic cells
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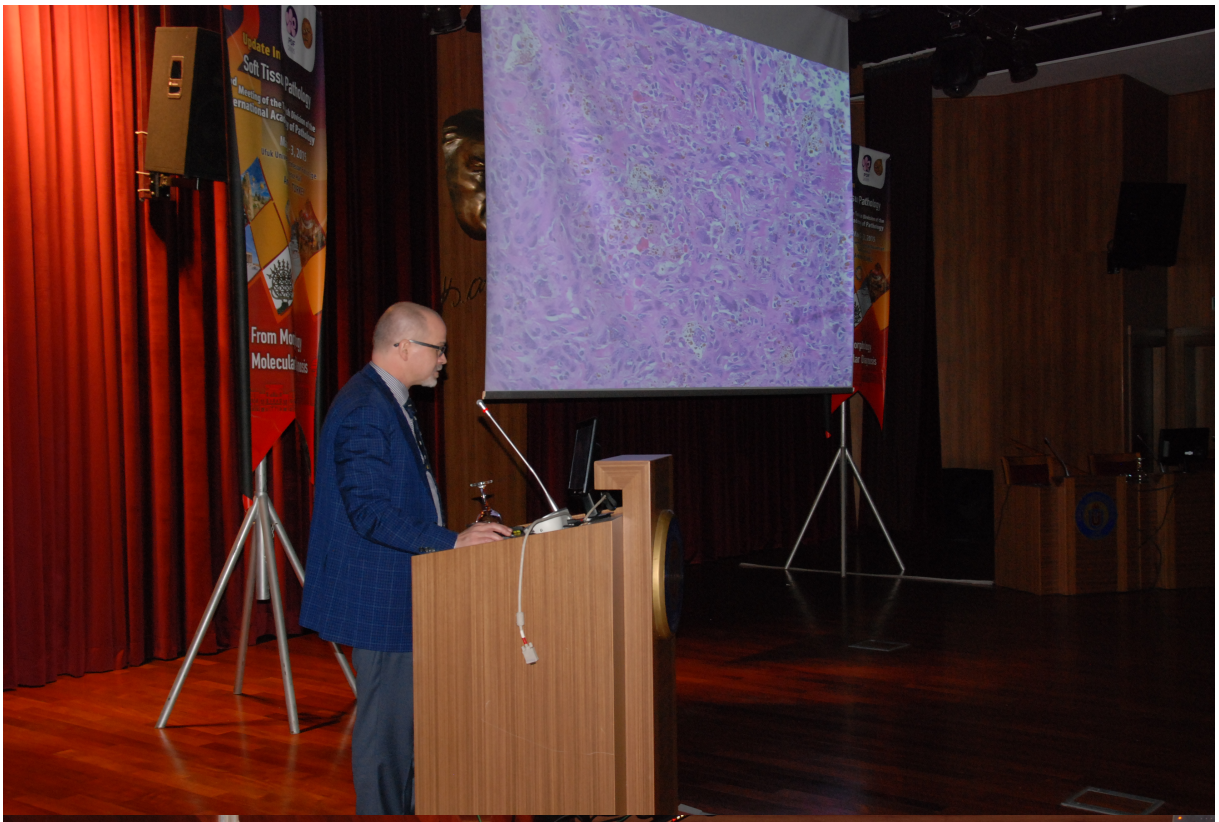









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Problems In The Diagnosis Of Soft Tissue Tumors In Resource Limited Countries
SAMIR S AMR, MD
PAST PRESIDENT
INTERNATIONAL ACADEMY OF PATHOLOGY


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MEETING HALL
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NODULAR FASCIITIS
Benign, self-limiting proliferation
Fibroblasts / myofibroblasts
Mimic to organizing granulation tissue


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RIDVAN EGE
ANS SALONU
Myxoid Soft Tissue Tumors
Clinical setting
Light microscopy
Immunohistochemistry
Electron microscopy
Cytogenetics / FISH


Identification of Translocations
Karyotyping
FISH
RT-PCR
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Morphology


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