FINAL PROGRAMME

Friday, 12th March	
14.00-14.30	Registration
15.00-15.30	Prof. D. Raptopoulos
15.00-15.30	Prof. Ch. Papakonstantinou
15.30-16.00	Anaesthesia in Pigs – Dr. I. Savas
	Surgery in Pigs; what's common in humans - Dr. L. Papazoglou
16.00-17.30	PRINCIPLES OF THORACOSCOPY
	Chairmen: Prof. D. Raptopoulos, Prof. Ch. Papakonstantinou
	ANAESTHESIA FOR THORACOSCOPY: Dr. E. Chrona
	VATS: HISTORY & PRINCIPLES: Dr. K. Athanassiadi
	MEDICAL THORACOSCOPY: Dr. E. Balis
	SURGICAL THORACOSCOPY: Dr. K. Iliadis
17.30-18.00	Coffee break
18.00-19.30	PLEURAL DISEASES
	Chairmen: Dr. Iliadis, Dr. G. Marulli
	PNEUMOTHORAX: Dr. I. Papachristos
	MESOTHELIOMA : Dr. I. Papachristos
	EMPYEMA: Dr. N. Anastasiou
	LUNG VOLUME REDUCTION SURGERY: Dr. N. Anastasiou
Saturday, 13th March	Hands on Workshop
09.00 - 13.00	Hands-on Workshop
13.00-14.00	Light lunch with tutors
14.00 - 16.00	MEDIASTINUM & INFECTIONS
	Chairmen: Dr. N. Anastasiou, Dr. K. Anastasiadis
	MEDIASTINAL LESIONS: Dr. K. Iliadis
	PULMONARY HYDATIDOSIS: Dr. K. Athanassiadi
	BROUGHOSCORY
	BRONCHOSCOPY FLEXIBLE & RIGID BRONCHOSCOPY; FILMS: Dr. E. Balis & Dr.
	K. Athanassiadi
	EBUS: Dr. K.Kotsifas
	EBUS: Dr. K.Kotsilas
16.00-16.30	Coffee break
16.30-19.00	HOW TO DO IT! -TIPPS
	Chairmen: Dr. K. Athanassiadi, Dr. K. Iliadis
	CHEST WALL - NUSS PROCEDURE: Prof. M. Yukzel
	Thymectomy : VATS - ROBOTICS: Dr. G. MARULLI
	ROBOTICS -VATS LOBECTOMY: Dr. F. Melfi
	META-ANALYSIS OF VATS LOBECTOMY: Prof. R. Schmid
21.00	Dinner (tutors & students)
Sunday, 14th March	
09.00 - 12.00	Hands-on Workshop

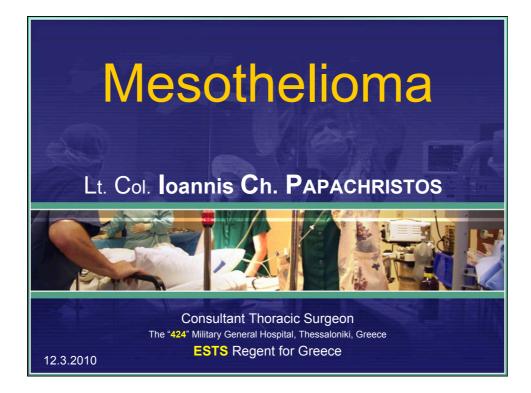
Conclusions

12.30-13.00

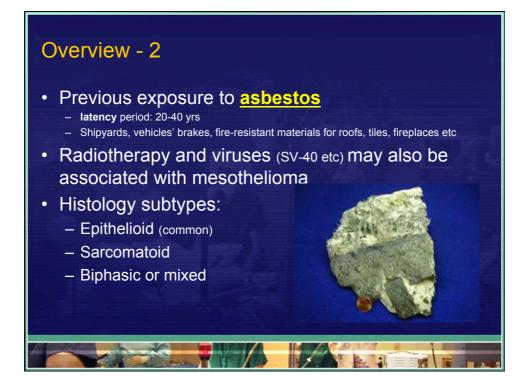
Hands-on Thoracoscopic Workshop

March 12-14, 2010 Thessaloniki, Greece

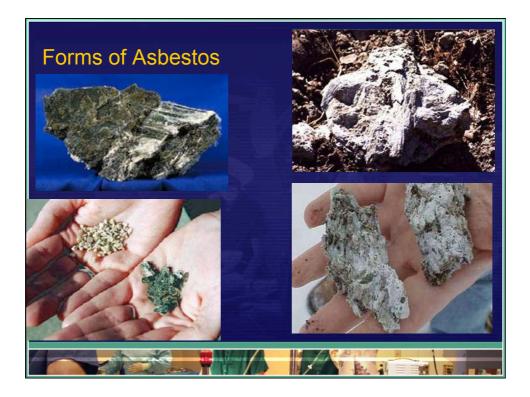
Under the Auspices of: European Association of Cardiothoracic Surgery Hellenic Society of Cardiothoracic & Vascular Surgery













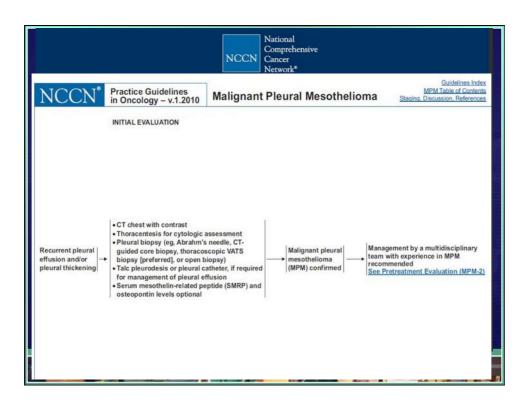
Controversies

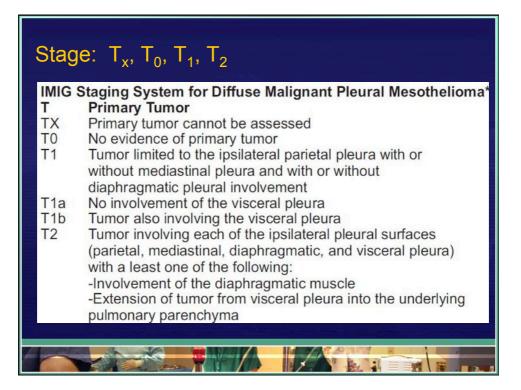
- Once therapeutic <u>Nihilism</u> was usually the case amongst physicians because of MPM's poorest prognosis despite radical attempts to Rx
- <u>Extremely</u> aggressive & radical Ops <u>alone</u> did <u>not</u> offer chances for cure:
 - Pleuropneumonectomy or Extrapleural pneumonectomy

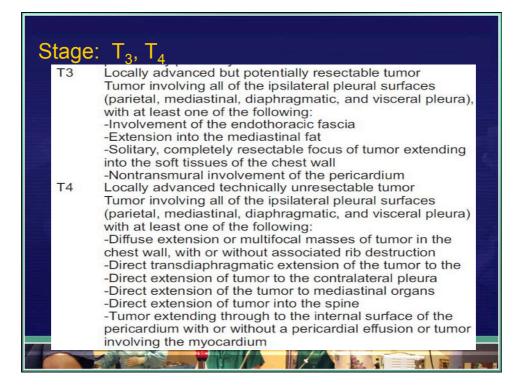
<u>Multimodality</u> Rx achieved some relatively better results occasionally

<u>Lesser</u> surgical Ops nowadays carried out

Diagnosis Dyspnoea Chest pain Pleural effusion Cough Chest wall/pleural Mass(es) CT scanning Thoracentesis for Cytology VATS – Bx (preferred) or CT-guided needle Bx of pleura

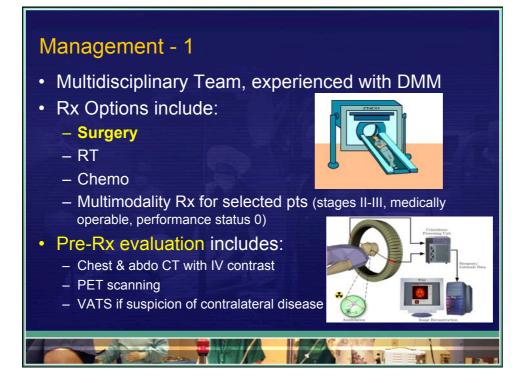




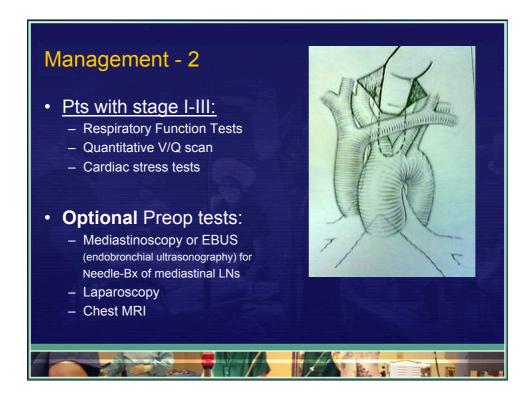


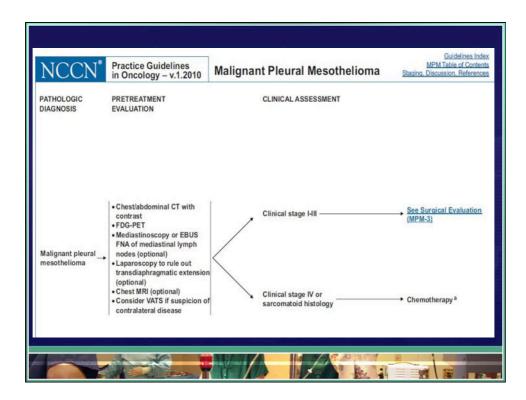
Stage: N, M				
N	Regional Lymph Nodes			
NX	Regional lymph nodes cannot be assessed			
NO	No regional lymph node metastasis			
N1	Metastasis to the ipsilateral bronchpulmonary or hilar lymph nodes			
N2	Metastases in the subcarinal lymph node or the ipsilateral mediastinal			
	lymph nodes including the ipsilateral internal mammary and			
	peridiaphragmatic nodes			
N3	Metastasis in contralateral mediastinal, contralateral internal			
	mammary, ipsilateral or contralateral supraclavicular lymph nodes			
M	Distant Metastasis			
MO	No distant metastasis			
M1	Distant metastasis			
-				

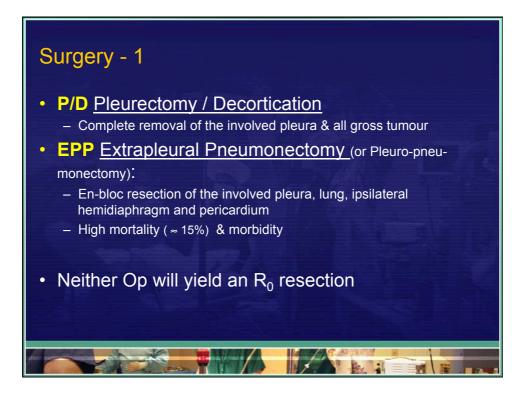
Stage	Stage	T	N	M	
	1	T1	N0	MO	
	IA	T1a	N0	MO	
	IB	T1b	NO	MO	
	11	T2	NO	MO	
	III	T1, T2	N1	MO	
		T1, T2	N2	MO	
		T3	N0, N1, N2	MO	
	IV	T4	Any N	MO	
		Any T	N3	MO	
		Any T	Any N	M1	
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	Practice Guidelines	Malignant Pleural Mesothelioma	Guidelines Index MPM Table of Contents
Recurrent pleural effusion and/or pleural thickening	in Oncology – v.1.2010 INITIAL EVALUATION • CT chest with contrast • Thoracentesis for cytologic a • Pleural biopsy (eg. Abrahm's guided core biopsy, thoracos biopsy (preferred), or open b • Talc pleurodesis or pleural ci for management of pleural ei osteopontin levels optional	needle, CT- scopic VATS iopsy) Atheter, if required ffusion	Staoling. Discussion. References ement by a multidisciplinary the sperience in MPM nended treatment Evaluation (MPM-2)



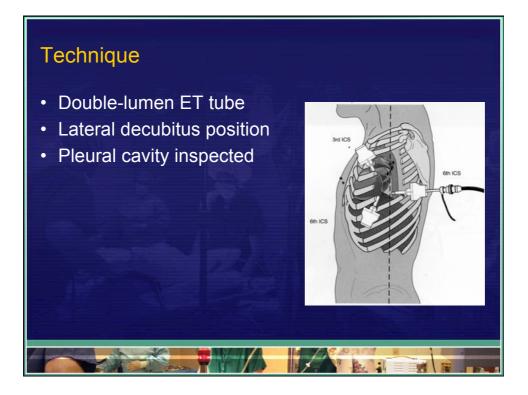


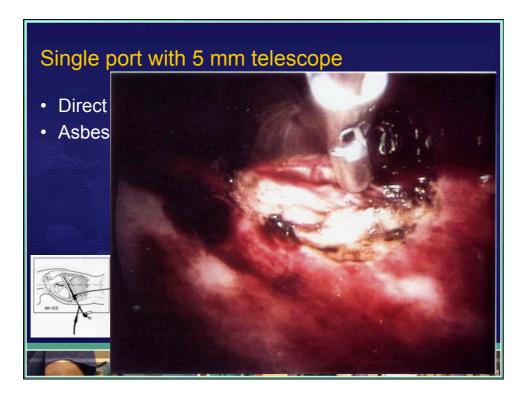


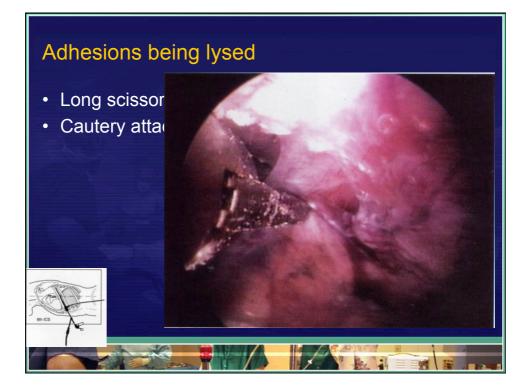


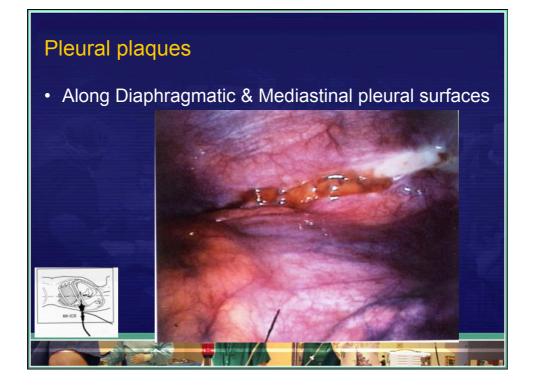


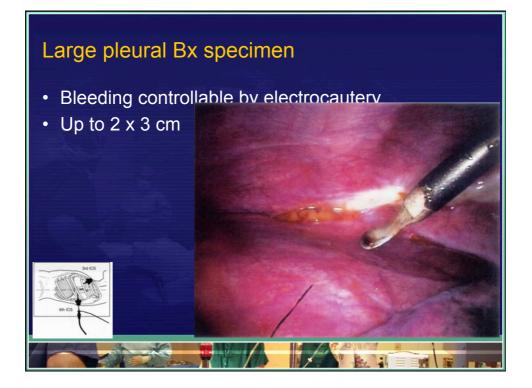


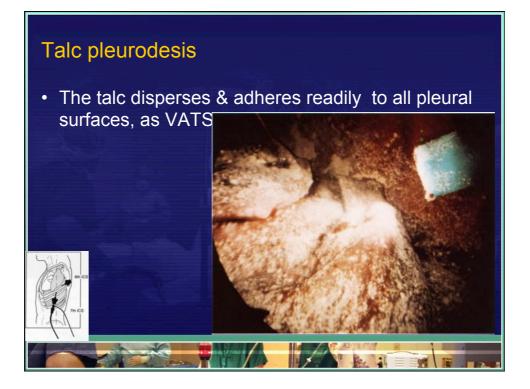


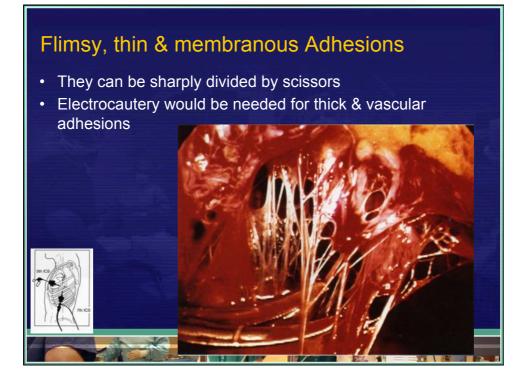












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