

# CV

## Dr. Majed. Refai

Il Sottoscritto Refai Majed nato a [REDACTED] il [REDACTED] presso [REDACTED]

DICHIARA IN RELAZIONE AL PROPRIO CURRICULUM QUANTO SEGUE:

### ESPERIENZE PROFESSIONALI

Dirigente Medico presso la SOD di Chirurgia Toracica dell'Azienda Ospedaliero-Universitaria Ospedali Riuniti Umberto I°- G.M. Lancisi - G.Salesi Ancona dal **18/04/2005** a tutt'oggi.

Responsabile della SOS di Chirurgia Toracica Mininvasiva dal **19/06/2014** a tutt'oggi.

Vice Direttore SOD Chirurgia Toracica dal **2014** a Nov **2018**

Direttore ff SOD Chirurgia Toracica da Dec **2018** a tutt'oggi.

### ISTRUZIONE E FORMAZIONE

Maturità Scientifica conseguita presso il Liceo Scientifico, Rawda High School, Beirut Libano (Baccalaureate in Experimental Science) nel **1985** Beirut.

Laurea in Biologia conseguita presso la Facoltà di Biologia (BS), American University of Beirut Libano nel **1988**.

Laurea in Medicina e Chirurgia (1990/1995), conseguita presso la Facoltà di Medicina e Chirurgia, dell'Università degli Studi di Ancona il **26/10/1995**, discutendo la tesi finale su "Biopsia Pleuroparenchimale: videotoracoscopia vs. Toracotomia".

Esame di Abilitazione alla Professione di Medico e Chirurgo nel Maggio 1996.

Specialità in Chirurgia Toracica (1996/2001), conseguita presso la Facoltà di Medicina e Chirurgia dell'Università degli Studi di Ancona nell' AA **2000-2001**, discutendo la Tesi finale su: "Valutazione della capacità aerobica massima nell' immediato post-operatorio nei pazienti sottoposti a resezione polmonare", valutazione finale 50/50 e Lode

Corso di perfezionamento "Management Delle Organizzazioni Sanitarie A Rete-I Livello" (aa 2015/2016) conseguito presso l'Università Politecnica Delle Marche, Facoltà di Economia "Giorgio Fuà"

## Pubblicazioni (PubMED)

1. Refai M, Brunelli A, Salati M, Xiumè F, Pompili C, Sabbatini A. The impact of chest tube removal on pain and pulmonary function after pulmonary resection *Eur J Cardiothorac Surg.* 2012 Apr;41(4):820-2
2. Refai M, Brunelli A, Varela G, Novoa N, Pompili C, Jimenez MF, Aranda JL, Sabbatini A. The values of intrapleural pressure before the removal of chest tube in non-complicated pulmonary lobectomies. *Eur J Cardiothorac Surg.* 2012 Apr;41(4):831-3
3. Refai M, Salati M, Tiberi M, Sabbatini A, Gentili Clinical pathway for thoracic surgery in an Italian centre. *J Thorac Dis.* 2016 Feb;8(Suppl 1) : S23-8
4. Refai M, Andolfi M, Gentili P, Pelusi G, Manzotti F, Sabbatini A. Enhanced recovery after thoracic surgery: patient information and care-plans. *J Thorac Dis.* 2018 Mar;10(Suppl 4): S512-516
5. Refai M. Editorial comment on 'Fissureless fissure-last video-assisted thoracoscopic lobectomy for all lung lobes: a better alternative to decrease the incidence of prolonged air leak?'. *J Thorac Dis.* 2018 Sep;10(Suppl 26): S3198-3199
6. Gao S, Zhang Z, Aragón J, Brunelli A, Cassivi S, Chai Y, Chen C, Chen C, Chen G, Chen H, Chen JS, Cooke DT, Downs JB, Falcoz PE, Fang W, Filosso PL, Fu X, Force SD, Garutti MI, Gonzalez-Rivas D, Gossot D, Hansen HJ, He J, He J, Holbek BL, Hu J, Huang Y, Ibrahim M, Imperatori A, Ismail M, Jiang G, Jiang H, Jiang Z, Kim HK, Li D, Li G, Li H, Li Q, Li X, Li Y, Li Z, Lim E, Liu CC, Liu D, Liu L, Liu Y, Lobdell KW, Ma H, Mao W, Mao Y, Mou J, Ng CSH, Novoa NM, Petersen RH, Oizumi H, Papagiannopoulos K, Pompili C, Qiao G, Refai M, Rocco G, Ruffini E, Salati M, Seguin-Givelet A, Sihoe ADL, Tan L, Tan Q, Tong T, Tsakiridis K, Venuta F, Veronesi G, Villamizar N, Wang H, Wang Q, Wang R, Wang S, Wright GM, Xie D, Xue Q, Xue T, Xu L, Xu S, Xu S, Yan T, Yu F, Yu Z, Zhang C, Zhang L, Zhang T, Zhang X, Zhao X, Zhao X, Zhi X, Zhou Q. The Society for Translational Medicine: clinical practice guidelines for the postoperative management of chest tube for patients undergoing lobectomy. *J Thorac Dis.* 2017 Sep;9(9):3255-3264.
7. Refai M, Andolfi M, Sabbatini A. Physiopathology aspects of anatomical video-assisted thoracic surgery resections: current status and prospects of development. *J Vis Surg.* 2017 Nov 7;3:161.
8. Salati M, Brunelli A, Xiumè F, Monteverde M, Sabbatini A, Tiberi M, Pompili C, Palloni R, Refai M. Video-assisted thoracic surgery lobectomy does not offer any functional recovery advantage in comparison to the open approach 3 months after the operation: a case matched analysis. *Eur J Cardiothorac Surg.* 2017 Jun 1;51(6):1177-1182
9. Lausi PO, Refai M, Filosso PL, Ruffini E, Oliaro A, Guerrera F, Brunelli A. Thymic neuroendocrine tumors. *Thorac Surg Clin.* 2014 Aug;24(3):327-32
10. Refai M, Brunelli A, Salati M, Xiumè F, Pompili C, Sabbatini A. The impact of chest tube removal on pain and pulmonary function after pulmonary resection *Eur J Cardiothorac Surg.* 2012 Apr;41(4):820-2
11. Refai M, Brunelli A, Varela G, Novoa N, Pompili C, Jimenez MF, Aranda JL, Sabbatini A. The values of intrapleural pressure before the removal of chest tube in non-complicated pulmonary lobectomies. *Eur J Cardiothorac Surg.* 2012 Apr;41(4):831-3
12. Salati M, Brunelli A, Xiumè F, Refai M, Pompili C, Sabbatini A. Does fast-tracking increase the readmission rate after pulmonary resection? A case-matched study. *Eur J Cardiothorac Surg.* 2012 May;41(5):1083-7
13. Brunelli A, Pompili C, Refai M, Xiumè F, Salati M, Sabbatini A. Predicted versus observed peak oxygen consumption after major pulmonary resection. *Ann Thorac Surg.* 2012 Jul;94(1):222-5
14. Brunelli A, Belardinelli R, Pompili C, Xiumé F, Refai M, Salati M, Sabbatini A. Minute ventilation-to-carbon dioxide output (VE/VCO<sub>2</sub>) slope is the strongest predictor of respiratory complications and death after pulmonary resection. *Ann Thorac Surg.* 2012 Jun;93(6):1802-6

- 15.** Brunelli A, Salati M, Pompili C, **Refai M**, Sabbatini A. Regulated tailored suction vs regulated seal: a prospective randomized trial on air leak duration. *Eur J Cardiothorac Surg.* 2013 May;43(5):899-904
- 16.** Pompili C, Salati M, **Refai M**, Berardi R, Onofri A, Mazzanti P, Brunelli A. Preoperative quality of life predicts survival following pulmonary resection in stage I non-small-cell lung cancer. *Eur J Cardiothorac Surg.* 2013 May;43(5):905-10.
- 17.** Brunelli A, Salati M, **Refai M**, Xiumé F, Berardi R, Mazzantit P, Pompili C. Development of a patient-centered aggregate score to predict survival after lung resection for non-small cell lung cancer. *J Thorac Cardiovasc Surg.* 2013 May 4.
- 18.** Salati M, Pompili C, **Refai M**, Xiumé F, Sabbatini A, Brunelli A. Real-time database drawn from an electronic health record for a thoracic surgery unit: high-quality clinical data saving time and human resources. *Eur J Cardiothorac Surg.* 2014 Jun;45(6):1017-9
- 19.** Ruffini E, Detterbeck F, Van Raemdonck D, Rocco G, Thomas P, Weder W, Brunelli A, Evangelista A, Venuta F; European Association of Thoracic Surgeons (ESTS) Thymic Working Group; European Association of Thoracic Surgeons ESTS Thymic Working Group. Tumours of the thymus: a cohort study of prognostic factors from the European Society of Thoracic Surgeons database. *Eur J Cardiothorac Surg.* 2014 Sep;46(3):361-8.
- 20** Ruffini E, Detterbeck F, Van Raemdonck D, Rocco G, Thomas P, Weder W, Brunelli A, Guerrera F, Keshavjee S, Altorki N, Schützner J, Arame A, Spaggiari L, Lim E, Toker A, Venuta F; European Society of Thoracic Surgeons Thymic Working Group. Thymic carcinoma: a cohort study of patients from the European society of thoracic surgeons database. *J Thorac Oncol.* 2014 Apr;9(4):541-8
- 21.** Brunelli A, Pompili C, Salati M, **Refai M**, Berardi R, Mazzanti P, Tiberi M. Preoperative maximum oxygen consumption is associated with prognosis after pulmonary resection in stage I non-small cell lung cancer *Ann Thorac Surg.* 2014 Jul;98(1):238-42
- 22.** Pompili C, Tiberi M, Salati M, **Refai M**, Xiumé F, Brunelli A. Patient satisfaction with health-care professionals and structure is not affected by longer hospital stay and complications after lung resection: a case-matched analysis. *Interact Cardiovasc Thorac Surg.* 2015 Feb;20(2):236-41.
- 23.** Kondo K, Van Schil P, Detterbeck FC, Okumura M, Stratton K, Giroux D, Asamura H, Crowley J, Falkson C, Filosso PL, Giaccone G, Huang J, Kim J, Lucchi M, Marino M, Marom EM, Nicholson AG, Ruffini E; Staging and Prognostic Factors Committee; Members of the Advisory Boards; Participating Institutions of the Thymic Domain. The IASLC/ITMIG Thymic Epithelial Tumors Staging Project: proposals for the N and M components for the forthcoming (8th) edition of the TNM classification of malignant tumors. *J Thorac Oncol.* 2014 Sep;9(9 Suppl 2)
24. Nicholson AG, Detterbeck FC, Marino M, Kim J, Stratton K, Giroux D, Asamura H, Crowley J, Falkson C, Filosso PL, Giaccone G, Huang J, Kondo K, Lucchi M, Marom EM, Okumura M, Ruffini E, Van Schil P; Staging and Prognostic Factors Committee; Members of the Advisory Boards; Participating Institutions of the Thymic Domain The IASLC/ITMIG Thymic Epithelial Tumors Staging Project: proposals for the T Component for the forthcoming (8th) edition of the TNM classification of malignant tumors. *J Thorac Oncol.* 2014 Sep;9(9 Suppl 2)
- 25.** Detterbeck FC, Stratton K, Giroux D, Asamura H, Crowley J, Falkson C, Filosso PL, Frazier AA, Giaccone G, Huang J, Kim J, Kondo K, Lucchi M, Marino M, Marom EM, Nicholson AG, Okumura M, Ruffini E, Van Schil P; Staging and Prognostic Factors Committee; Members of the Advisory Boards; Participating Institutions of the Thymic Domain.The IASLC/ITMIG Thymic Epithelial Tumors Staging Project: proposal for an evidence-based stage classification system for the forthcoming (8th) edition of the TNM classification of malignant tumors. *J Thorac Oncol.* 2014 Sep;9(9 Suppl 2):S65-72.
- 26.** Salati M, Brunelli A, Xiumé F, Monteverde M, Sabbatini A, Tiberi M, Pompili C, Palloni R, **Refai M**. Video-assisted thoracic surgery lobectomy does not offer any functional recovery advantage in comparison to the

- open approach 3 months after the operation: a case matched analysis. Eur J Cardiothorac Surg. 2017 Feb 23
- 27** Pompili C, Xiumè F, Hristova R, Salati M, Refai M, Milton R, Brunelli A Regulated drainage reduces the incidence of recurrence after uniportal video-assisted thoracoscopic bullectomy for primary spontaneous pneumothorax: a propensity case-matched comparison of regulated and unregulated drainage Eur J Cardiothorac Surg. 2016 Apr;49(4):1127-31
- 28** Refai M, Salati M, Tiberi M, Sabbatini A, Gentili Clinical pathway for thoracic surgery in an Italian centre. J Thorac Dis. 2016 Feb;8(Suppl 1)
- 29** Pompili C, Salati M, Refai M, Xiumé F, Sabbatini A, Tiberi M, Cregan I, Brunelli A. Recurrent air leak soon after pulmonary lobectomy: an analysis based on an electronic airflow evaluation. Eur J Cardiothorac Surg. 2016 Apr;49(4):1091-4
- 30** Berardi R, Brunelli A, Pagliarella S, Paolucci V, Conti A, Goteri G, Refai M, Pompili C, Marcantognini G, Morgese F, Ballatore Z, Savini A, De Lisa M, Caramanti M, Santoni M, Zizzi A, Piva F, Mazzanti P, Onofri A, Sabbatini A, Scarpelli M, Cascinu S. Impact of VEGF, VEGFR, PDGFR, HIF and ERCC1 gene polymorphisms on thymic malignancies outcome after thymectomy Oncotarget. 2015 Aug 7;6(22):19305-15
- 31** Pompili C, Tiberi M, Salati M, Refai M, Xiumé F, Brunelli A. Patient satisfaction with health-care professionals and structure is not affected by longer hospital stay and complications after lung resection: a case-matched analysis. Interact Cardiovasc Thorac Surg. 2015 Feb;20(2):236-41  
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## CAPITOLO DI UN LIBRO

BRUNELLI A, REFAI M. PNEUMONECTOMY AFTER INDUCTION THERAPY FOR STAGE IIIA NON SMALL CELL LUNG CANCER. IN: DIFFICULT DECISION IN THORACIC SURGERY. FERGUSON MK (ED). SPRINGER-VERLAG LONDON LIMITED 2011: PG 119-124.

LUOGO e DATA  
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