**ÁKOS JÓZSEF KOCSIS M.D.**



Place of birth: Székesfehérvár, Hungary

Date of birth: 04th of February, 1969

Address: 2092 Budakeszi Hunor u. 1/1.., HUNGARY

Phone: +36 (30)2 545 942

E-mail: akoskocsis@gmail.com

**DIPLOMA**

Semmelweis University, Faculty of Medicine, Budapest, M.D. (1994)

**MEDICAL SPECIALTIES**

General Surgery (1999)

Thoracic surgery (2001)

**SPOKEN LANGUAGES**

English

**POSTGRADUATE EDUCATIONS**

2000-2002 MÁV Hospital, Budapest,Department of Surgery and Thoracic Surgery, Bronchology

**WORK PLACE**

1994-2002 General Surgeon, Ferenc Jahn Hospital, Department of Surgery, Budapest

2002-2004 Thoracic Surgeon, MÁV Hospital, Department of Surgery and Thoracic Surgery, Budakeszi

2004-2012 Thoracic Surgeon, Koranyi National Institute of Pulmonology, Department of Thoracic

Surgery, Budapest

2012– Thoracic Surgeon, National Institute of Oncology, Department of General and Thoracic Surgery, Budapest.

2014– Thoracic Surgeon, Semmelweis Medical University Thoracic Surgery Clinic, Budapest.

2019- Head of Department, Koranyi National Institute of Pulmonology, Department of Thoracic Surgery, Budapest

**CLINICAL INTERESTS**

I perform the whole spectrum of thoracic operations and I put great emphasis on the use of minimal-invasive techniques, even in complicated cases, from chest wall deformities to lung cancer. I also perform segment resections for early lung cancer, which is a hard and nowadays more widely used procedure.

In the future, I plan to implement robotic surgery in the Hungarian Thoracic Surgery practice.

**PUBLICATIONS**

1. Gieszer B, Radeczky P, Ghimessy Á, Farkas A, et al., The start of the Hungarian lung transplantation program and the first results. Orv Hetil 2018.Nov; 159(46): 1859-1868.
2. Farkas A, Kocsis Á, Gieszer B et al. Minimally invasive resection of nonpalpable pulmonary nodules after wire- and isotope-guided localization. Orv Hetil. 2018 Aug;159(34):1399-1404.
3. Lévay B, Boér A, Kocsis Á, Agócs L et al. A nagyméretű retrosternalis strumák műtéti megoldása - fej-nyak sebész és mellkassebész sikeres együttműködése. Magy Seb. 2015 Aug;68(4):173-5.
4. Agócs L, Lévay B, Kocsis Á et al., The treatment of Aspergillus empyema using open thoraco-myoplasty with the preservation of lung function -- case report. Magy Seb. 2013 Oct;66(5):274-6
5. Kocsis A, Agócs L, Kostic S, et al., A unique reconstructive technique in a young patient after manubrial recestion in grade II chondrosarcoma. Magy Seb. 2012 Dec;65(6):430-2
6. Kocsis A, Agócs L, Kostic S, et al., Bilateral thoracoscopic sympathectomy in treatment of palmar and axillary hyperhydrosis - a summary of 22 cases. A role for one day surgery in thoracic surgery?. Magy Seb. 2012 Oct
7. Kocsis A, Markóczy Z, Agócs Let al., Pseudomyxoma of the pleura and of the peritoneum - case report of a rare disease. Magy Seb. 2012 Feb;65(1):24-6
8. Fehér C, Agócs L, Kocsis A, et al., Isolated bronchial resection for tumor. Magy Seb. 2011 Jun;64(3):122-4.
9. Vágvölgyi A, Kocsis A, Agócs L, et al., Repair for anterior chest wall deformity by Nuss procedure performed in young adults and older adolescents. Magy Seb. 2010 Dec;63(6):364-8.
10. Baranyai Z, Kocsis A, Jósa V., Successful surgical treatment of tracheal rupture caused by endotracheal intubation. Orv Hetil. 2010 Jun 6;151(23):946-9
11. Agócs L, Vadász P, Kocsis A, et al., A.Prevention and treatment of bronchopleural fistula using pedicled muscle flaps., Magy Seb. 2004 Dec;57(6):364-9.
12. Kas J, Besznyák I, Kocsis Aet al., Surgery of the thymus. Magy Seb. 2004 Dec;57(6):311-9.

**MEMBERSHIPS**

Member of the Hungarian Society of Thoracic Surgeons

Member of the European Society of Thoracic Surgeons

**Date**: January 2019.