



Curriculum vitae
Europass

Personal Information

Surname / First name **Bosinceanu Liviu Mugurel**

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Date of Birth February 13, 1971

Workplace /Occupational field Hospital of Oncology Monza
Bucharest, Romania
Consultant Senior Thoracic Surgeon
Head of Robotic Thoracic Surgery Department

Professional Experience

2021 - present - Consultant Senior Thoracic Surgeon, Head of Robotic Thoracic Surgery Department, Hospital of Oncology Monza , Bucharest

2020 - present - President of Multidisciplinary Commission of Surgical Oncology , Ministry of Health Romania

2020 - 2021 - Director for strategy, development and scientific research at Saint Constantin Hospital Brasov

2017 - 2021 - Thoracic surgery consultant physician , Head of Robotic Thoracic Surgery Department, Saint Constantin Hospital Brasov

2012 - 2017 - Thoracic surgery consultant physician, thoracic surgery department, Surgery Clinic II, Regional Oncology Institute Iasi

2014 – 2019 – Thoracic surgery consultant physician at the Polisano European Hospital, Sibiu

2011 – 2016 – Thoracic surgery consultant physician, Arcadia Hospital, Iasi

2010 – 2012 - Thoracic surgery consultant physician, Clinical Pulmonology Hospital Iasi , Thoracic Surgery Clinic

2009 – 2010 - Medical director, Clinical Pulmonology Hospital Iasi

2008 – 2010 - Thoracic surgery consultant physician, Clinical Pulmonology Hospital Iasi, Thoracic Surgery Clinic

2005 – 2008 - Thoracic surgery consultant physician, Clinical Pulmonology Hospital Iasi, Thoracic Surgery Clinic

2003 – 2004 - AFSA , Hopital Larrey, Clinique de Chirurgie Thoracique – Pr. Marcel Dahan , Toulouse , France

2002 – 2003 – Thoracic surgery consultant physician, Clinical Pulmonology Hospital Iasi, Thoracic Surgery Clinic

1997 – 2002: Thoracic surgery resident physician, Clinical Pulmonology Hospital Iasi, Thoracic Surgery Clinic

Education and Training 2019 - Diploma of Console Surgeon from Intuitive for performing robotic thoracic surgery

2013 – Diploma for the use of diode laser in the surgery of pulmonary metastases, Halle, Germany.

2008 - Diploma of thoracic surgery consultant physician, national exam taken at the Thoracic Surgery Clinic at the „Marius Nasta” National Institute for Pneumophtisiology Bucharest

2007 – 2008 – Master’s Degree in the “Management of Public Institutions”, „Gr. T. Popa” University of Medicine and Pharmacy, Iasi

2002 – Diploma of thoracic surgery specialist, national exam taken at the Thoracic Surgery Clinic, Military Hospital Bucharest

1997 – National residency admission exam in the specialty thoracic surgery

1990 – 1996 – Bachelor’s Diploma, Faculty of General Medicine, „Gr. T. Popa” University Iasi

1985 – 1989 – Baccalaureate Diploma, „Emil Racovita” National High-School Iasi, specialty Mathematics-Physics

Personal skills and competencies

Foreign languages

Self evaluation

European level ()*

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	Written examination
French	B2	B2	B2	B2	B2
English	B2	B2	B2	B2	B2

()Common European Framework of Reference for Languages*

Technical skills and competencies

In 2001 I started lung cancer resection surgery at the Iasi University Centre, carrying out over 5000 interventions so far (lobectomies, bilobectomies, pneumonectomies, lobar resections associated with bronchoplasties/arterioplasties). These interventions have been carried out both in public hospitals (Clinical Pulmonology Hospital Iasi, “Sfantul Spiridon” University Hospital Iasi, Regional Oncology Institute Iasi) as well as in private hospitals (Arcadia Hospital Iasi, Polisano European Hospital Sibiu, Saint Constantin Hospital Brasov, Hospital of Oncology Monza Bucharest).

I initiated the video-assisted thoracic surgery at the University Centre of Iasi and constantly contributed to its development.

I have performed in a multidisciplinary team (thoracic surgeon – plastic surgeon – digestive surgeon) complex interventions for the resection and reconstruction of the thoracic wall, affected by tumoral pathology, both in the public as well as in the private system.

I have performed complex interventions for the resection of apical pulmonary tumours (Pancoast) which require cervical and thoracic approach, performed both in public and in private hospitals – over 50 interventions, including now hybrid surgeries (open cervicotomy and robotic thoracic)

I have performed complex interventions of pulmonary resection in extended surgical forms of pulmonary tuberculosis – over 500 interventions.

In 2005 I performed the first videomediastinoscopy in Moldavia and afterwards I implemented and developed this modern technique at the Thoracic Surgery Clinic Iasi. So far I have performed over 500 videomediastinoscopies.

In 2007 I performed the first tracheal resection of the Iasi University Centre, followed by the termino-terminal anastomosis of the malignant tracheal stenosis, and in 2014 I performed the first segmental tracheal resection in Sibiu. So far I have carried out over 50 segmental tracheal resections for benign and malignant diseases of the trachea. I carried out and master the whole range of thoracic surgery techniques.

Course for the laser application in the resection of pulmonary metastases, May 2013, Martha-Maria Hospital, Halle-Dörlau, Halle (Saale), Germany.

Afterwards I applied this method for the first time in Romania, at the Regional Oncology Institute Iasi, and I carried out over 250 such interventions, which are extremely efficient in prolonging the survival of patients with pulmonary metastases.

From 2019 I started (first in Romania) robotic thoracic surgery in Romania and I have done over 200 robotic complex surgeries for thoracic diseases (multiport robotic surgery).
I have performed in October 2020 the first full robotic Ivor Lewis oesophageal surgery in Romania.

From December 2021 I have started in Bucharest the second in the world center for performing robotic thoracic uniportal surgeries with my friend and pioneer surgeon Dr. Diego Gonzalez Rivas. In May 2022 we organized in Bucharest the First International Masterclass in the world in Robotic Thoracic Uniportal Surgery (UNIRATS).

Alongside Dr. Diego Gonzalez Rivas we traveled in many countries (India, USA, Spain, Luxembourg, Turkey, Brazil, Ecuador) performing UNIRATS for complex thoracic cases contributing for now in over 100 cases to define, to improve and to spread this revolutionary technique among our colleagues in the world.

Date,
16.06.2022

Signature,
Dr. Liviu Mugurel Bosinceanu