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CURRICULUM VITAE

NAME	Petra STEYEROVA M.D.	
BORN	19 th July 1980	Prague, Czech Republic
EDUCATION	1998 - 2004	Charles University Prague, Faculty of Medicine II, Prague 5 Faculty of General Medicine, with extended education of pediatric fields
MEDICAL TRAINING	9/2004– 12/2009	General University Hospital, Prague – Clinic of Radiology – Residency Training in conventional and digital radiography, fluoroscopy, ultrasonography, multislice CT, mammography, PET/CT Basic training in MRI, interventional radiology
	12/2009	Czech Republic Board certification exam – Radiology and Imaging methods
	09-11/2011	ESOR/EUSOBI Fellowship training program – Breast imaging AKH Wien Austria, Clinic of Radiology, tutor: Prof. Helbich
FURTHER PROFESSIONAL EXPERIENCE	Since 12/2009	General University Hospital, Prague – Clinic of Radiology <i>U Nemocnice 2, 128 08, Prague 2, Czech Republic</i> Specialist Working in conventional radiology, ultrasonography multislice-CT, PET/CT, breast MRI, including on-calls and emergency medicine. Breast imaging: digital mammography, ultrasonography, ultrasonography-guided and mammography-guided interventions including vacuum assisted biopsy – Mammotome, ATEC, breast MRI (training for MRI –guided biopsy) Soft tissue imaging, musculoskeletal imaging, peripheral nerve sonography, ultrasound-guided interventions
	Since 4/2017	První česká lékařská společnost (member of Medicon a.s.), Prague – breast cancer screening and diagnostic center – part-time job Breast imaging specialist
	1/2014-3/2017	Breast Unit Prague – breast cancer screening and diagnostic center – part-time job - Breast imaging specialist
	Since 10/2008	Charles University Prague, Faculty of Medicine I Teacher – pre-graduate students of medicine and medical technique, bachelor studies for nurses Lecturer of courses organized by the Clinic of Radiology
	Since 2014	Institute for Postgradual Education in Medicine, Prague Lecturer – postgraduate courses for radiographers and technicians
	Since 2016	Dance Movement Therapist Private practice, working with clients with eating disorders, multiple sclerosis patients in multidisciplinary rehabilitation programs, leading oncology support groups and support groups for helping professionals

<p>PUBLICATIONS, ARTICLES</p>	<p>Kaidar-Person O, Pfob A, Gentilini OD, Borisch B, Bosch A, Cardoso MJ, Curigliano G, De Boniface J, Denkert C, Hauser N, Heil J, Knauer M, Kühn T, Lee HB, Loibl S, Mannhart M, Meattini I, Montagna G, Pinker K, Poulakaki F, Rubio IT, Sager P, Steyerova P, Tausch C, Tramm T, Vrancken Peeters MJ, Wyld L, Yu JH, Weber WP, Poortmans P, Dubsy P. The Lucerne Toolbox 2 to optimise axillary management for early breast cancer: a multidisciplinary expert consensus. EClinicalMedicine. 2023 Jul 14;61:102085.</p> <p>Belbl M, Steyerova P, Kachlik D. Two arterial variations of the hand and wrist present bilaterally (persistent median artery and superficial dorsal branch of the radial artery): ultrasound findings. Surg Radiol Anat. 2023 Nov 25.</p> <p>Dubsy P, Pinker K, Cardoso F, Montagna G, Ritter M, Denkert C, Rubio IT, de Azambuja E, Curigliano G, Gentilini O, Gnant M, Günthert A, Hauser N, Heil J, Knauer M, Knotek-Roggenbauer M, Knox S, Kovacs T, Kuerer HM, Loibl S, Mannhart M, Meattini I, Penault-Llorca F, Radosevic-Robin N, Sager P, Španić T, Steyerova P, Tausch C, Peeters MTFDV, Weber WP, Cardoso MJ, Poortmans P. Breast conservation and axillary management after primary systemic therapy in patients with early-stage breast cancer: the Lucerne toolbox. Lancet Oncol. 2021 Jan;22(1):e18-e28.</p> <p>Mezian K, Jacisko J, Kaiser R, Machac S, Steyerova P, Sobotova K, Angerova Y, Nanka O. Ulnar Neuropathy at the Elbow: From Ultrasound Scanning to Treatment. Front Neurol. 2021 May 14;12:661441.</p> <p>Pudil J, Steyerova P, Macova I, Zemanek D, Kral A, Padour M, Chen Z, Danes J, Kovarnik T. Coronary artery disease prediction based on breast arterial calcification in women undergoing mammography as a screening for breast cancer. Menopause. 2021 Mar 22;28(7):787-791.</p> <p>Steyerova P, Burgetova A. Current imaging techniques and impact on diagnosis and survival —a narrative review. Ann Breast Surg 2021.</p> <p>Steyerova P, Burgetova A. Možnosti a úskalí diagnostiky karcinomu prsu u mladých žen Onkologie. 2019;13(1):9-13.</p> <p>Aznar MC, Meattini I, Poortmans P, Steyerova P, Wyld L. “To clip or not to clip. That is no question.”, Eur J Surg Oncol. 2017 Mar 23.</p> <p>Dostalek L, Lednický S, Saskova P, Steyerova P, Sosna O, Pavlista D. Is it possible to abandon sentinel lymph node biopsy in breast cancer patients with negative axillary ultrasound in the post-2011 era? A retrospective analysis. The Breast Journal 2020; 26: 1860-1861</p> <p>Mezian K, Steyerova P, Vacek J, Navratil L. Úvod do neuromuskulární ultrasonografie Česk Slov Neurol N 2016;79/112(6):1-6</p> <p>Steyerova P., Burgetova A., Horejs J. Ultrasonografie periferních nervů – léze radiálního nervu v zobrazovacích metodách – kazuistika, Neurologia 2013; 8 (2): 94-97</p> <p>Cervenkova J, Steyerova P. Co očekávat od intestinální sonografie. Prague Med Rep. 2008;109(4):261-7.</p> <p>Szturz P., Sediva A., Stork J., Cermakova Z., Steyerova P., et al. Anakinra treatment in Schnitzler syndrome - results of the first retrospective multicenter study in six patients from the Czech republic, Klinicka onkologie: casopis Ceske a Slovenske onkologicke spolecnosti 2014, 27:111-126.</p> <p>Steyerova P., Imaging of the Breast chapter in Multidisciplinary Management of Breast Cancer for Surgeons: A European Textbook, editorial board Wyld L., Senkus-Konefka E., Leidenius M., Markopoulos Ch., Springer, International Publishing, 2018</p> <p>Steyerova, P., Kachlik, D. Breast and Lymph Node Anatomy. In: Kaidar-Person, O., Meattini, I., Poortmans, P. (eds) Breast Cancer Radiation Therapy. Springer, Cham, 2022.</p>
<p>CHAPTERS IN BOOKS</p>	<p>Steyerova P., Imaging of the Breast chapter in Multidisciplinary Management of Breast Cancer for Surgeons: A European Textbook, editorial board Wyld L., Senkus-Konefka E., Leidenius M., Markopoulos Ch., Springer, International Publishing, 2018</p> <p>Steyerova, P., Kachlik, D. Breast and Lymph Node Anatomy. In: Kaidar-Person, O., Meattini, I., Poortmans, P. (eds) Breast Cancer Radiation Therapy. Springer, Cham, 2022.</p>

PARTICIPATION IN PROJECTS	2023	EUBreast Educational Program - Interdisciplinary Management of Breast Cancer Patients Treated with Primary Systemic Therapy
	Since 2018	Breast Surgery Toolbox group – joint initiative of ESSO, ESTRO, ESMO, EUSOBI, ESO, EUROPA DONNA, EUSOMA, SSS and ABCSG/IBCSG/GBG to create European guidelines for breast and axillary surgery after neoadjuvant therapy
OTHER JOB- RELATED EXPERIENCE	2009 / 2010	RTF ESR – National Delegate for the Czech Republic
	2010 – 2012	Head of the Section of Young Radiologists of the Czech Society of Radiology (ČRS)
	Since 2014	Amelie z.s. - medical advisor and patron of non-governmental organization providing psychosocial support for oncology patients
OTHER COURSES AND EXAMINATIONS	Since 2015	Loono - medical advisor and patron of non-governmental organization focusing on prevention and public awareness in healthcare
	2006 - 2010	Training in Psychotherapy – 5-year complex training in community-group psychodynamic psychotherapy, Remedium I, Prague
	2012 - 2015	Student in Prague Faculty of Psychosocial Studies
PROFESSIONAL MEMBERSHIPS	2014 - 2017	Dance and movement psychotherapy training
		Czech Medical Chamber (ČLK) Czech Society of Radiology (ČRS ČLK JEP) European Society of Radiology (ESR) European Society of Breast Imaging (EUSOBI) TANTER – Czech association of Dance Movement Therapy – board member since 2019

In Prague May 10th 2025

