

Elections to EACVI Board 2022-2024



Application for the position: *(Select one position)*

- EACVI President-Elect
- EACVI Treasurer
- EACVI Secretary
- EACVI Councillor (Echocardiography)
- EACVI Councillor (Cardiovascular Magnetic Resonance)
- EACVI Councillor (Nuclear Cardiology & Cardiac CT)
- EACVI Vice-President-Elect (Echocardiography)
- EACVI Vice-President-Elect (Cardiovascular Magnetic Resonance)
- EACVI Vice-President-Elect (Nuclear Cardiology & Cardiac CT)

1. Your Identity	
Title	Associate Professor; MD FESC, FSCMR
Family Name(s)	Jensen
First Name(s)	Christoph
City	Kassel
Country	Germany



2. General Curriculum Vitae (300 words max)

APPOINTMENTS

Medical Director of the B. Braun Ambulantes Herzzentrum Kassel MVZ GmbH, Germany

Associate professor of medicine and lecturer at the Ruhr University of Bochum

Co-founder, panelist and moderator of the online educational web series for interventional cardiology with Professor Lam Ho, Hongkong

- virtual fish & CHIPS club (complex PCI in high-indicated risk patients)
- PCI Mini Bar
- TACS club (transcontinental CHIP case sharing club), Asian Pacific Society of Cardiology (APSC)
- TCIP club (transcontinental coronary imaging and physiology club); member of educational and scientific committee

FELLOWSHIPS

Fellowship of the European Society of Cardiology (FESC)

Fellowship of the Society of Cardiovascular Magnetic Resonance (FSCMR)

PREVIOUS APPOINTMENTS

07/2018 – 03/2020	Head of the department of cardiology, angiology, intensive care medicine, Marienhospital Gelsenkirchen, Germany
2016 – 2020	Senior attending at cardiovascular magnetic resonance imaging center, St Josef Hospital – university hospital, Ruhr University of Bochum, Germany
10/2014- 03/2018	Senior Attending, department of cardiology and angiology, head of cardiovascular imaging, co-director of structural





heart therapy (mitral valve therapy), Co-director of the clinical research program. Elisabeth hospital Essen, O. Bruder MD Assoc. Prof. , C.K. Naber MD Assoc. Prof., H. Wieneke MD Prof.

CERTIFICATIONS

2011	board certified in internal medicine
2014	board certified in cardiology
2014	European certification in cardiac MRI, Level 3 ESC
2015	certified specialist in cardiac MRI, Level 3 DGK
2016	certified specialist in cardiac CT, Level 3 (DGK)
2018	certified specialist in interventional cardiology (DGK)
2018	board certified in intensive care medicine
2021	certified specialist in heart failure (DGK)

RESEARCH FELLOWSHIP

11/2010-10/2012	Duke University, Duke Cardiovascular Magnetic Resonance Center, Durham, NC, USA. Prof. R. J. Kim, MD and Prof. R.M. Judd, MD
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PEER-REVIEWER / EDITOR

Various international journals on cardiology, cardiovascular imaging and interventional cardiology, e.g. Circulation Cardiovascular Imaging, European heart Journal, European Heart Journal - Case Reports, Heart, European Radiology, American Journal of Cardiology, American Heart Journal, PLOS One, International Journal of Cardiovascular Imaging,

Associate editor of the European heart journal – case reports



**3. Previous experience(s) in the EACVI or ESC or your National Bodies?**

- Member of the EACVI CMR Exam Board
- Member of the German Cardiac Society CMR Exam Board
- Associate editor of EHJ-case reports
- Nucleus member of the CMR working group of the German Cardiac Society 2017-2021
- Member of the EuroPCR program committee 2016-2020
- Abstract reviewer of the ESC scientific session
- Abstract reviewer of the German Cardiac Society Scientific Session
- Abstract reviewer of the EUROPCR congress

4. Are you a Board or Nucleus Member of another scientific organisation?Yes No

If Yes, please specify:

Former member of the society of cardiovascular magnetic resonance (SCMR) membership committee

5. Selected publications (please list 10 max)

Schnabel RB, Camen S, Knebel F, Hagendorff A, Bavendiek U, Böhm M, Doehner W, Endres M, Gröschel K, Goette A, Huttner HB, **Jensen C**, Kirchhof P, Korosoglou G, Laufs U, Liman J, Morbach C, Nabavi DG, Neumann-Haefelin T, Pfeilschifter W, Poli S, Rizos T, Rolf A, Röther J, Schäbitz WR, Steiner T, Thomalla G, Wachter R, Haeusler KG. Expert opinion paper on cardiac imaging after ischemic stroke. Clin Res Cardiol. 2021 Jul;110(7):938-958. doi: 10.1007/s00392-021-01834-x. Epub 2021 Jun 18.





Jenista ER*, **Jensen CJ***, Wendell D, Spatz D, Darty S, Kim HW, Parker M, Klem I, Chen EL, Kim RJ, Rehwald WG. Double spectral attenuated inversion recovery (DSPAIR)-an efficient fat suppression technique for late gadolinium enhancement at 3 tesla. *NMR Biomed.* 2021 Oct;34(10):e4580. doi: 10.1002/nbm.4580. Epub 2021 Jul 12. PMID: 34251717 *joint first authorship

Jensen CJ, Lambers M, Zadeh B, Wambach JM, Nassenstein K, Bruder O. QRS-T angle in patients with Hypertrophic Cardiomyopathy - A comparison with Cardiac Magnetic Resonance Imaging. *Int J Med Sci.* 2021 Jan 1;18(3):821-825. doi: 10.7150/ijms.52415. eCollection 2021. PMID: 33437218

Kim HW, Rehwald WG, Jenista ER, Wendell DC, Filev P, van Assche L, **Jensen CJ**, Parker MA, Chen EL, Crowley ALC, Klem I, Judd RM, Kim RJ. Dark-Blood Delayed Enhancement Cardiac Magnetic Resonance of Myocardial Infarction. *JACC Cardiovasc Imaging.* 2017 Dec 8. pii: S1936-878X(17)30989-0. doi: 10.1016/j.jcmg.2017.09.021. [Epub ahead of print]

Haeusler KG, Wollboldt C, Bentheim LZ, Herm J, Jäger S, Kunze C, Eberle HC, Deluigi CC, Bruder O, Malsch C, Heuschmann PU, Endres M, Audebert HJ, Morguet AJ, **Jensen C***, Fiebach JB*. Feasibility and Diagnostic Value of Cardiovascular Magnetic Resonance Imaging After Acute Ischemic Stroke of Undetermined Origin. *Stroke.* 2017 May;48(5):1241-1247. doi: 10.1161/STROKEAHA.116.016227. Epub 2017 Apr 14. * Joint last authorship

Haeusler KG, **Jensen C**, Scheitz JF, Krause T, Wollboldt C, Witzenbichler B, Audebert HJ, Landmesser U, Fiebach JB, Nolte CH, Endres M, Mochmann HC. Cardiac Magnetic Resonance Imaging in Patients with Acute Ischemic Stroke and Elevated Troponin: A Troponin Elevation in Acute Ischemic Stroke (TRELAS) Sub-Study. 2019 Apr 30;9(1):19-24. doi: 10.1159/000498864. [Epub ahead of print]

C. J. Jensen, S. Lusebrink, A. Wolf, T. Schlosser, K. Nassenstein, C. K. Naber, G. V. Sabin, O. Bruder . Reduction of QTD-A novel marker of successful reperfusion in NSTEMI. Pathophysiologic insights by CMR. *Int. J. Med. Sci* 2015 12(5): 378-386.

F. Nensa, E. Tezgah, T. D. Poeppel, **C. J. Jensen**, J. Schelhorn, J. Köhler, P. Heusch, O. Bruder, T. Schlosser, K. Nassenstein. Integrated ¹⁸F-FDG-PET/MRI in the assessment of cardiac masses: A pilot study. *J Nucl Med* 2015, 56 (2) 255- 260.

C.J. Jensen, M. Jochims, P. Hunold, G.V. Sabin, T. Schlosser, O. Bruder. Right Ventricular Involvement in Acute Left Ventricular Myocardial Infarction Assessed by Magnetic Resonance Imaging and its Prognostic Implications. (*American Journal of Roentgenology* 2010, 194(3):592-8.





Goebel J, Seifert I, Nensa F, Schemuth HP, Maderwald S, Quick HH, Schlosser T, **Jensen C**, Bruder O, Nassenstein K. Can Native T1 Mapping Differentiate between Healthy and Diffuse Diseased Myocardium in Clinical Routine Cardiac MR Imaging? PLoS One. 2016 May 24;11(5):e0155591. doi: 10.1371/journal.pone.0155591. eCollection 2016.

6. Publication metrics

ORCID ID: [0000-0001-9808-8191](https://orcid.org/0000-0001-9808-8191)

Google scholar profile link:

https://scholar.google.com/scholar?hl=de&as_sdt=0%2C5&q=Christoph+jensen+md&btnG=

Google scholar h-index: 20

7. Total number of peer reviewed publications / textbooks and chapters

47





8. Why are you interested in joining the EACVI Board (300 words max)?

1. Developing standards in performing and analyzing cardiovascular MRI scans as well as continuous education of MRI imaging fellows
2. Work on the unification of educational standards in cardiovascular imaging
3. Help to build networks between cardiovascular imaging fellows, specialist and centers of cardiovascular imaging
4. Help to build an interdisciplinary working group of imaging specialist and interventional specialist to enhance understanding and facilitate patient care
5. Expansion of the role of cardiovascular imaging in the clinical diagnostic pathway of cardiology patients
6. Help to create an xchange program for cardiovascular imaging fellows between centers of excellence to empower the next generation

