

2023・2024年JMU掲載論文

No	Title	Authors	Article Type	Classifications	Volume	Issue	Publication Year	URL
1	Right ventricular dilatation: echocardiographic differential diagnosis	Michiyo Yamano, Tetsuhiro Yamano & Satoaki Matoba	Review Article	Cardiology	51	2	2024	<a href="https://doi.org/10.1007/s10396-023-01399-4">https://doi.org/10.1007/s10396-023-01399-4</a>
2	The roles of exercise stress echocardiography for the evaluation of heart failure with preserved ejection fraction in the heart failure pandemic era	Naoki Yuasa, Tomonari Harada, Kazuki Kagami, Hideki Ishii & Masaru Obokata	Review Article	Cardiology	51	3	2024	<a href="https://doi.org/10.1007/s10396-024-01468-2">https://doi.org/10.1007/s10396-024-01468-2</a>
3	The differences between conventional lead, thin lead, and leadless pacemakers regarding effects on tricuspid regurgitation in the early phase	Yoshihiro Ohta, Akiko Goda, Aika Daimon, Eri Manabe, Kumiko Masai, Hideyuki Kishima, Takanao Mine, Masanori Asakura & Masaharu Ishihara	Original Article	Cardiology	50	1	2023	<a href="https://doi.org/10.1007/s10396-022-01274-8">https://doi.org/10.1007/s10396-022-01274-8</a>
4	Right ventricular free wall longitudinal strain assessment using offline speckle tracking in COVID-19 patients requiring intensive medical care	Tomoo Nagai, Hitomi Horinouchi, Koichiro Yoshioka & Yuji Ikari	Original Article	Cardiology	50	3	2023	<a href="https://doi.org/10.1007/s10396-023-01305-y">https://doi.org/10.1007/s10396-023-01305-y</a>
5	Evaluation of renal circulation in heart failure using superb microvascular imaging, a microvascular flow imaging system	Shohei Kikuchi, Kiyomi Kayama, Yu Kawada, Shuichi Kitada & Yoshihiro Seo	Original Article	Cardiology	51	2	2024	<a href="https://doi.org/10.1007/s10396-023-01397-6">https://doi.org/10.1007/s10396-023-01397-6</a>
6	Assessment of renal congestion in a rat model with congestive heart failure using superb microvascular imaging	Tomofumi Nakatsukasa, Tomoko Ishizu, Ruriko Hayakawa, Masumi Ouchi, Naoto Kawamatsu, Kimi Sato, Masayoshi Yamamoto, Tomoko Machino-Ohtsuka, Kunio Kawanishi & Yoshihiro Seo	Original Article	Cardiology	51	2	2024	<a href="https://doi.org/10.1007/s10396-023-01396-7">https://doi.org/10.1007/s10396-023-01396-7</a>
7	Mild renal dysfunction causes aggravated cardiac damage in type 2 diabetic patients: a comprehensive echocardiography study	Qingqing Wang & Xia Tao	Original Article	Cardiology	51	3	2024	<a href="https://doi.org/10.1007/s10396-024-01456-6">https://doi.org/10.1007/s10396-024-01456-6</a>
8	Significant morphological changes in the right ventricular septal moderator band on echocardiography due to changes in right ventricular volume and pressure	Haruka Noma, Naoyuki Otani, Shigeru Toyoda & Takanori Yasu	Image	Cardiology	Online First		2024	<a href="https://doi.org/10.1007/s10396-024-01515-y">https://doi.org/10.1007/s10396-024-01515-y</a>
9	Three-dimensional transthoracic echocardiography successfully identified myocardial trabeculation mimicking left ventricular apical thrombus in a patient with COVID-19	Kei Takahashi, Toru Egashira, Toshimi Kageyama, Tetsuo Oumi, Shigeo Shimizu, Kazunori Moritani & Hideo Mitamura	Image	Cardiology	50	2	2023	<a href="https://doi.org/10.1007/s10396-023-01297-9">https://doi.org/10.1007/s10396-023-01297-9</a>
10	"Life on the line": leiomyosarcoma causes right ventricular inflow tract obstruction	Xuejie Li, Xuewei Liu & Ronghua Zhou	Image	Cardiology	50	2	2023	<a href="https://doi.org/10.1007/s10396-022-01280-w">https://doi.org/10.1007/s10396-022-01280-w</a>
11	Chronic left ventricular apical thrombosis complicating isolated left ventricular noncompaction in a patient with human immunodeficiency virus infection	Toshimitsu Kato, Norimichi Koitabashi, Yukie Sano, Kunio Yanagisawa, Yoshiyuki Ogawa, Takayuki Saitoh & Hideki Ishii	Image	Cardiology	50	2	2023	<a href="https://doi.org/10.1007/s10396-023-01283-1">https://doi.org/10.1007/s10396-023-01283-1</a>
12	Right ventricular metastasis of cervical cancer visualized on transthoracic echocardiography: the importance of the "modified off-axis right ventricular apical 4-chamber view"	Takahiro Ikoma, Toshimitsu Kato, Kenya Okada, Noriaki Takama, Hideki Ishii, Takao Kimura, Yoshito Tsushima	Image	Cardiology	51	1	2023	<a href="https://doi.org/10.1007/s10396-023-01372-1">https://doi.org/10.1007/s10396-023-01372-1</a>
13	Severe traumatic tricuspid regurgitation detected 8 years after chest trauma	Takahiro Nishihara, Yoichi Takaya, Norihisa Toh & Shinsuke Yuasa	Image	Cardiology	51	3	2024	<a href="https://doi.org/10.1007/s10396-024-01452-w">https://doi.org/10.1007/s10396-024-01452-w</a>
14	Disappearance of coronary artery to left ventricular fistula with diastolic mitral regurgitation	Ikuo Misumi, Kei Miyanaka, Iwaho Hazekawa, Koji Sato, Akihisa Tabira, Hiroki Usuku & Kenichi Tsujita	Image	Cardiology	51	3	2024	<a href="https://doi.org/10.1007/s10396-024-01459-3">https://doi.org/10.1007/s10396-024-01459-3</a>
15	Severe mitral regurgitation in non-hypertrophic cardiomyopathy caused by systolic anterior motion of the mitral valve	Tatsuya Aonuma, Naoko Kawabata, Ayumi Date, Erika Saito, Kazumi Akasaka, Hiroyuki Kamiya & Naoki Nakagawa	Image	Cardiology	51	4	2024	<a href="https://doi.org/10.1007/s10396-024-01480-6">https://doi.org/10.1007/s10396-024-01480-6</a>
16	Iatrogenic aortocoronary arteriovenous fistula after coronary artery bypass grafting detected with transthoracic echocardiography	Yumi Yamamoto, Yasuhide Mochizuki, Ayaka Oda, Saori Chino, Rumi Hachiya, Hiroto Fukuoka & Toshiro Shinke	Image	Cardiology	51	4	2024	<a href="https://doi.org/10.1007/s10396-024-01471-7">https://doi.org/10.1007/s10396-024-01471-7</a>
17	Cardiomyopathy with anti-mitochondrial M2 antibody-positive myositis	Marie Yoshikawa, Tomoo Nagai, Daisuke Iwaki, Masaru Yuge, Kisaki Amemiya, Yoshihiko Ikeda & Yuji Ikari	Image	Cardiology	52	1	2024	<a href="https://doi.org/10.1007/s10396-024-01506-z">https://doi.org/10.1007/s10396-024-01506-z</a>
18	Coronary button pseudoaneurysm following valve-sparing aortic root replacement	Madoka Sano, Taiji Okada, Hideyuki Hayashi, Jiro Esaki & Yutaka Furukawa	Image	Cardiology	52	1	2024	<a href="https://doi.org/10.1007/s10396-024-01504-1">https://doi.org/10.1007/s10396-024-01504-1</a>