

Journal of Echocardiography

被引用論文（調査対象：2013-2015年の出版論文）

Article Title	Authors	Year	Vol.	Issue	Total Cites	Article Type	Keywords
Post-exercise diastolic stunning detected by velocity vector imaging is a useful marker for induced ischemia in ischemic heart disease	Koji Kurosawa; Hiroyuki Watanabe; Masaru Aikawa; Hirotsugu Mihara; Nobuo Iguchi; Ryuta Asano; Jun Umemura; Masahiko Kurabayashi; Tetsuya Sumiyoshi	2013	11	2	2	Original Investigation	Echocardiography, Exercise stress test, Thallium-201 (TI-201) single photon emission computed tomography (SPECT), Regional diastolic stunning
Regional wall motion abnormality at the lateral wall disturbs correlations between tissue Doppler E/e' ratios and left ventricular diastolic performance parameters measured by invasive methods	Toshiharu Fujii; Koichiro Yoshioka; Masataka Nakano; Gaku Nakazawa; Mari Amino; Naoki Masuda; Norihiko Shinozaki; Shigetaka Kanda; Nobuhiko Ogata; Yoshiaki Deguchi; Fuminobu Yoshimachi; Yuji Ikari	2013	11	4	2	Original Investigation	Heart failure with normal left ventricular ejection fraction, Diastolic phase of mitral annulus velocity, E/e', Isovolumetric relaxation time constant, Left ventricular end-diastolic pressure, Tissue Doppler imaging
Guidelines from the Japanese Society of Echocardiography: Guidance for the management and maintenance of echocardiography equipment	S. Nakatani; M. Akaishi; T. Asanuma; S. Hashimoto; C. Izumi; S. Iwanaga; H. Kawai; M. Daimon; H. Toide; A. Hayashida; H. Yamada	2015	13	1	2	Special Article	Echocardiograph, Ultrasonograph, Maintenance
Impact of real-time three-dimensional transesophageal echocardiography on procedural success for mitral valve repair	Mika Mori; Tsuyoshi Yoshimuta; Miho Ohira; Mariko Yagi; Kenji Sakata; Tetsuo Konno; Masa-aki Kawashiri; Shigeyuki Tomita; Go Watanabe; Kenji Iino; Hirofumi Takemura; Masakazu Yamagishi; Kenshi Hayashi	2015	13	3	2	Original Investigation	Three-dimensional transesophageal echocardiography, Mitral valve prolapse, Valvuloplasty
Early diastolic function during exertion influences exercise intolerance in patients with hypertrophic cardiomyopathy	Kei Mizukoshi; Kengo Suzuki; Kihei Yoneyama; Ryo Kamijima; Seisyou Kou; Manabu Takai; Masaki Izumo; Akio Hayashi; Eiji Ohtaki; Yoshihiro J. Akashi; Naohiko Osada; Kazuto Omiya; Tomoo Harada; Sachihiko Nobuoka; Fumihiko Miyake	2013	11	1	1	Original Investigation	Hypertrophic cardiomyopathy, Exercise capacity, Diastolic function, Exercise echocardiography, Speckle tracking echocardiography
Early abnormality detected by speckle-tracking echocardiography in a patient with suspected cardiac sarcoidosis	Makoto Orii; Kumiko Hirata; Takashi Tanimoto; Shingo Ota; Yasutsugu Shiono; Kunihiro Shimamura; Kohei Ishibashi; Takashi Yamano; Yasushi Ino; Hironori Kitabata; Tomoyuki Yamaguchi; Takashi Kubo; Toshio Imanishi; Takashi Akasaka	2013	11	2	1	Case Report	2-Dimensional speckle-tracking echocardiography, Cardiac sarcoidosis, Delayed enhancement cardiac magnetic resonance imaging, Fasting fluorine-18-deoxyglucose positron emission tomography
A case of bicuspid aortic valve with two raphe	Go Hashimoto; Makoto Suzuki; Hisao Yoshikawa; Takenori Otsuka; Yukiko Kusunose; Masato Nakamura; Kaoru Sugi	2013	11	2	1	Image in Cardiovascular Ultrasound	N.A.

Impact of aldosterone-producing adenoma on cardiac structures in echocardiography	Takayuki Hidaka; Tsuguka Shiwa; Yuichi Fujii; Kenji Nishioka; Hiroto Utsunomiya; Ken Ishibashi; Naoya Mitsuba; Yoshihiro Dohi; Noboru Oda; Kensuke Noma; Satoru Kurisu; Yukiko Nakano; Hideya Yamamoto; Takafumi Ishida; Yukihiro Higashi; Yasuki Kihara	2013	11	4	1	Original Investigation	Echocardiography, Aldosterone, Hypertrophy, Hypertension
Mid-systolic flow reversal in a patient with mid-ventricular obstructive hypertrophic cardiomyopathy	Miwa Ito; Ikuo Misumi; Taku Rokutanda; Kenichi Kusuhara; Ryuichiro Akahoshi; Mitsuhiro Matsumoto; Takeshi Shojima; Hisayo Yasuda; Koichi Kaikita; Seiji Hokimoto; Hisao Ogawa	2014	12	2	1	Image in Cardiovascular Ultrasound	N.A.
An unusual cause of left ventricular outflow tract obstruction: obstructive pannus on the left ventricular side of a mechanical mitral prosthesis	Macit Kalçık; Cunevt Toprak; M. Ozan Gürsoy; Mahmut Yesin; Suleyman Karakoyun; Mehmet Özkan	2014	12	3	1	Image in Cardiovascular Ultrasound	N.A.
Point-of-care echocardiography for aortic dissection, pulmonary embolism and acute coronary syndrome in patients with killer chest pain: EASY screening focused on the assessment of effusion, aorta, ventricular size and shape and ventricular asynergy	Kazuhiro Nishigami	2015	13	4	1	Review Article	Point-of-care echocardiography, Chest pain, Aortic dissection, Pulmonary embolism, Acute coronary syndrome