2023 年改訂版 心筋炎の診断・治療に関するガイドライン
初版　正誤表

記載に誤りがありましたので，お詫び申し上げますとともに下記の通り訂正致します。
（2023.3.17）

訂正箇所	誤	正
p. 57　右段下から 7 行目	が報告されている [315, 317, 318].	が報告されている [154, 315, 318].
p.108　文献 315	Teerlink JR, Diaz R, Felker GM, et al. GALACTIC-HF Investigators. Cardiac myosin activation with omecamtiv mecarbil in systolic heart failure. N Engl J Med 2021; 384: 105-116. PMID: 33185990	Cooper LT, Zehr KJ. Biventricular assist device placement and immunosuppression as therapy for necrotizing eosinophilic myocarditis. Nat Clin Pract Cardiovasc Med 2005; 544-548. PMID: 16186853
p.108　文献 316	Moss AJ, Zareba W, Hall WJ, et al. Multicenter Automatic Defibrillator Implantation Trial II Investigators. Prophylactic implantation of a defibrillator in patients with myocardial infarction and reduced ejection fraction. N Engl J Med 2002; 346: 877-883. PMID: 11907286	Koehler U, Ghahremann M, Jerrentrup A, et al. Eosinophilic myocarditis in Churg-Strauss syndrome: a rare cause of left heart decompensation with lung edema. Dtsch Med Wochenschr 2000; 125:1323-1327. PMID: 11109414
p.108　文献 317	Conrad N, Judge A, Tran J, et al. Temporal trends and patterns in heart failure incidence: a population-based study of 4 million individuals. Lancet 2018; 391: 572-580. PMID: 29174292	deleted in proof.
p.108　文献 318	Bonow RO, Maurer G, Lee KL, et al. STICH Trial Investigators. Myocardial viability and survival in ischemic left ventricular dysfunction. N Engl J Med 2011; 364: 1617-1625. PMID: 21463153	Howell E, Paivanas N, Stern J, et al. Treatment of acute necrotizing eosinophilic myocarditis with immunosuppression and mechanical circulatory support. Circ Heart Fail 2016; 9: e003665. PMID: 27940496
p.108　文献 319	Køber L, Thune JJ, Nielsen JC,	Bleeker JS, Syed FF, Cooper LT, et al.

	et al. DANISH Investigators. Defibrillator implantation in patients with nonischemic systolic heart failure. N Engl J Med 2016; 375: 1221-1230. PMID: 27571011	Treatment-refractory idiopathic hypereosinophilic syndrome: pitfalls and progress with use of novel drugs. Am J Hematol 2012; 87: 703-706. PMID: 22367886