

## <論文一覽>

### Original Articles, English

- 01: Fumimaro Takatsu: A correlative study of anteroseptal asynergy and vectorcardiographic findings in 276 cases with the lesion of the left anterior descending coronary artery. JPN Circulation J 1981; 45:403-409
- 02: Fumimaro Takatsu, Junichi Osugi, Teruo Nagaya: Re-evaluation of the vectorcardiographic criteria for inferior myocardial infarction: correlation between vectorcardiograms and left ventriculograms. JPN Heart J 1982; 23:853-859
- 03: Fumimaro Takatsu, Junichi Osugi, Teruo Nagaya: Clinical significance of the double silhouette in the septal side in left anterior oblique cine left ventriculograms. Cathet Cardiovasc Diagn 1982; 8:591-596
- 04: Fumimaro Takatsu, Masashi Uwatoko, Shinji Watabe, Atsushi Tsunekawa, Junichi Osugi, Hiroyasu Ishikawa, Teruo Nagaya: Vectorcardiogram in multiple myocardial infarctions – correlations between vectorcardiographic and angiographic findings. JPN Circulation J 1983; 47:1255-1261
- 05: Fumimaro Takatsu, Teruo Nagaya: A case of variant angina and myocardial infarction 6 months after successful bypass surgery. JPN Heart J 1983; 24:747-755
- 06: Fumimaro Takatsu, Akira Suzuki, Teruo Nagaya: Variant Angina Pectoris with prolonged electrical and mechanical stunning. Amer J Cardiol 1986; 58:647-649
- 07: Fumimaro Takatsu, Hiroyasu Ishikawa, Teruo Nagaya: A case with spasm of a saphenous vein graft. JPN Heart J 1987; 28:947-953
- 08: Fumimaro Takatsu, Junichi Osugi, Teruo Nagaya, Masashi Uwatoko, Shinji Watabe,

- Hiroyasu Ishikawa: T loop in posterior myocardial infarction: a useful clue to vectorcardiographic diagnosis. *J Electrocardiol* 1986; 19:109-114
- 09: Fumimaro Takatsu, Junichi Osugi, Yukio Ozaki, Teruo Nagaya: Relationship between abnormal Q waves in lead aVL and angiographic findings – a study to redefine “high lateral” infarction. *JPN Circulation J* 1988; 52:169-174
- 10: Fumimaro Takatsu, Junichi Osugi, Teruo Nagaya: Is it possible to rule out extensive anterior myocardial infarction in the absence of abnormal Q waves in lead I and aVL?: effect of inferoapical extension of infarction over apex. *JPN Circulation J* 1986; 50:601-606
- 11: Fumimaro Takatsu, Teruo Nagaya: ST elevation during PTCA: role of collaterals in sudden coronary occlusion. *Electrocardiology '87* (proceedings of the 14th international congress on electrocardiology); Akademie-Verlag Berlin 1988:599-601
- 12: Fumimaro Takatsu, Junichi Osugi, Munetaka Sugiishi, Akira Suzuki, Teruo Nagaya: Intercoronary and intracoronary communications in four cases of vasospastic angina. *Cathet Cardiovasc Diagn* 1989; 16:103-108
- 13: Fumimaro Takatsu, Atsushi Kinoshita: Case of spontaneous healing of occlusive dissection on percutaneous coronary angioplasty. *Cathet Cardiovasc Diagn* 1989; 18:249-254
- 14: Fumimaro Takatsu, Junichi Osugi, Tatsuji Furuta, Masato Watarai, Munitaka Sugiishi, Toshinori Ozeki, Teruo Nagaya: Vectorcardiographic criteria for diagnosis of high lateral infarction – Supplement for Chou’s criteria - : *JPN Circulation J* 1989; 53:1072-1076
- 15: Fumimaro Takatsu, Seiji Shimizu, Atsushi Nishiyama, Masato Watarai, Yukio Shiga, Tatsuji Furuta, Junichi Osugi: A case of Pure Thrombus in a Saphenous Vein Graft Six Years after Bypass Surgery: *JPN Heart Journal* 1990; 31:411-415
- 15-1:Fumimaro Takatsu, Shimizu S, Nishiyama A, Watarai M, Shiga Y, Furuta T, Osugi J:

Long-term changes of infarct-related lesions. Comparison of angiograms in recent and remote phases. *Jpn Heart J* 1992; 33:169-178

16: Fumimaro Takatsu, Sachio Kawai, Ryoza Okada, Hideki Fujii, Toshihiko Kinoshita: The presence of small q waves and decreased precordial r waves of indicates a small amount of fibrosis of the anterior myocardial wall. *J Electrocardiol* 1993; 26:9-15

17: Fumimaro Takatsu, Atsushi Nishiyama, Yukio Shiga, Masato Watarai, Seiji Shimizu: Long-term changes of Infarct-Related Lesions: *International Journal of Cardiol* 1994; 47(suppl.) S27-S31

18: Fumimaro Takatsu, Atsushi Nishiyama, Yukio Shiga, Masato Watarai, Seiji Shimizu. Long-term follow-up of coronary narrowing with spasm. *International Journal of Cardiology* 47(suppl.) S27-31, 1994

19: Takatsu Fumimaro; Watarai Masato. Mild stenosis makes prognosis of vasospastic angina worse. *Coronary Artery Disease* 2011; 22:1-5