

旧頁(新頁)	旧実施計画書のタイトルなど	旧実施計画書の記載	改訂後の記載	修正理由
P113(P117)	(4) 参考文献リスト	54. Lazarous DF, Unger EF, Epstein SE, et al. Basic fibroblast growth factor in patients with intermittent claudication: results of a phase I trial. J Am Coll Cardiol. 36:1239-1244, 2000. 55. Lederman RJ, Mendelsohn FO, Anderson RD, et al. Therapeutic angiogenesis with recombinant fibroblast growth factor-2 for intermittent claudication (the TRAFFIC study): a randomised trial. Lancet. 359:2053-2058, 2002. 56. Simons M, Annex BH, Laham RJ, et al. Pharmacological treatment of coronary artery disease with recombinant fibroblast growth factor-2: double-blind, randomized, controlled clinical trial. Circulation. 105:788-793, 2002. 57. Sellke FW, Laham RJ, Edelman ER, et al. Therapeutic angiogenesis with basic fibroblast growth factor: technique and early results. Ann Thorac Surg. 65:1540-1544, 1998. 58. Ruel M, Laham RJ, Parker JA, et al. Long-term effects of surgical angiogenic therapy with fibroblast growth factor 2 protein. J Thorac Cardiovasc Surg. 124:28-34, 2002.	54. Comerota AJ, Throm RC, Miller KA, et al. Naked plasmid DNA encoding fibroblast growth factor type 1 for the treatment of end-stage unreconstructible lower extremity ischemia: preliminary results of a phase I trial. J Vasc Surg. 35:930-936, 2004. 55. Lazarous DF, Unger EF, Epstein SE, et al. Basic fibroblast growth factor in patients with intermittent claudication: results of a phase I trial. J Am Coll Cardiol. 36:1239-1244, 2000. 56. Lederman RJ, Mendelsohn FO, Anderson RD, et al. Therapeutic angiogenesis with recombinant fibroblast growth factor-2 for intermittent claudication (the TRAFFIC study): a randomised trial. Lancet. 359:2053-2058, 2002. 57. Simons M, Annex BH, Laham RJ, et al. Pharmacological treatment of coronary artery disease with recombinant fibroblast growth factor-2: double-blind, randomized, controlled clinical trial. Circulation. 105:788-793, 2002. 58. Sellke FW, Laham RJ, Edelman ER, et al. Therapeutic angiogenesis with basic fibroblast growth factor: technique and early results. Ann Thorac Surg. 65:1540-1544, 1998. 59. Ruel M, Laham RJ, Parker JA, et al. Long-term effects of surgical angiogenic therapy with	最新論文を追加
別紙	別紙	なし	別紙12 および 別紙13 を追加	遺伝子治療臨床研究 審査専門委員会の指 示を反映