

# **Foundinfish**

**Ashley Zuniga, Michael Mcmillan, Peter Small, Teresa  
Diaz**

Nihon University

samples Int. J. Fish Res. [20] Sallie A, Goodlett A. 1991. The tumorigenicity of a porcine endocardial septicemia. Immunol. 134:1407–1417. [21] Sallie A, Bodnar M. 2001. The vascular endothelium inhibit vascular endothelial cell (VEEC) invasion and host cell (HCC) invasiveness in porcine heart. Circ. Heart J. 198:216–226. [22] Marone C, Brown M. 2002. Clinical signs and diseases of pulmonary pulmonary causes of death. Am. J. Pathol. 178:143–155. [23] Marone C, Brown M. 2003. Perinatal pulmonary cause of death. Am. J. Pathol. 177:37–49. [24] Marone C, Maier J, Marone A, Marone E, Marone C. 2002. Promotion of the development of lung and ischemic disorders in porcine heart. Circulation [25] Marone C, Brown M. 2002. Vascular endothelial cells as prognostic factors in pulmonary causes of death. Blood. Res. 125(4):1051–1056. [26] Marone C, Marone M, Marone C, Massa M, Marone M, et al. 2002. Endothelial cell proliferation, migration, and metastasis in the development of pulmonary and ischemic disorders. Am. J. Pathol. 181:17–22. [27] Marone C, Marone A, Massa M, Massa M, Marone C, Marone M. 2000. Vascular endothelial cells as prognostic factors in pulmonary causes of death. Blood. Res. 125(4):1051–1056. [28] Marone M, Marone C, Massa M, Marone M, Massa M, Marone C, et al. 2002. Early expression of a vascular endothelial cell proliferative factor. Blood 75:1313–1319. [29] Marone C, Marone C, Massa M, Massa M, Marone C, Marone C, Massa M. 2002. Vascular endothelial cells as prognostic factors in pulmonary causes of death. Blood 75:1313–1319. [30] Marone C, Massa M, Massa M, Massa M, Massa M, Massa M. 2002. Vascular endothelial cell proliferation, migration, and metastasis in the development of pulmonary and ischemic disorders. Blood 75:1313–1319. [31] Marone C, Massa M, Massa M, Massa M, Massa M, Massa M. 2002. Tumorigenicity of porcine endocardial septicemia. Heart. Cardiovasc. 47:531–541. [32] Marone C, Marone C, Massa M, Massa M, Massa M, Massa M. 2002. Vascular endothelial cell proliferation, migration, and metastasis in the development of pulmonary and ischemic disorders. Am. J. Pathol. 181:17–22. [33] Marone C, Massa M, Massa M, Marone C, Massa M, Massa M. 2002. Vascular endothelial cells as prognostic factors in pulmonary and ischemic disorders. Am. J. Pathol. 181:17–22. [34] Marone C, Massa M, Massa M, Massa M, Massa M. 2002. Vascular endothelial cells as prognostic factors of pulmonary and ischemic disorders. Am. J. Pathol. 180:17–22. [35] Marone C, Massa M, Massa M, Massa M, Massa M, Massa M. 2002. Vascular endothelial cells as prognostic factors of pulmonary and ischemic disorders. Am. J. Pathol. 180:17–22. [36] Marone C, Massa M, Massa M, Massa M, Massa M, Massa M. 2002. Vascular endothelial cells as prognostic factors of pulmonary and ischemic disorders. Am. J. Pathol. 180:17–22. [37] Marone C, Massa M, Massa M, Massa M, Massa M, Massa M. 2003. Vascular endothelial cells