



An endothelial-adipose cell line derived from a murine bone marrow stroma (14F1.1)

(No. M7-103)

Principal investigator

Dov Zipori

Faculty of Biology
Department of Molecular Cell Biology

Summary

103 - Bone marrow derived stroma cell line 14F1.1

Description: An endothelial-adipose cell line derived from a murine bone marrow stroma.

Reference: Zipori D, Toledo J, von der Mark K. 1985. [Phenotypic heterogeneity among stromal cell lines from mouse bone marrow disclosed in their extracellular matrix composition and interactions with normal and leukemic cells.](#) [1] Blood. Aug;66(2):447-55.
