REFERENCES


5. COOPER, J.S., Fu, K., Marks, J. et al. Late effects of radiotherapy in the head and neck region. INT. J. RADIAT. ONCOL. BIOL. PHYS. 31 [5], 1141-1164 (1995).


147

REFERENCES


54. MORRISON, S.J. and kimble, J. Asymmetric and symmetric stem-cell divisions in development and cancer. NATURE 441 [7097], 1068-1074 (2006).


64. EGLITIS, M.A. and Mezey, E. Hematopoietic stem cells differentiate into both microglia and macroglia in the brains of adult mice. PROC. NATL. ACAD. SCI. U. S. A. 84 [8], 4090-4095 (1997).


Dye efflux studies suggest that hematopoietic stem cells expressing low or undetectable levels of CD34 antigen exist in multiple species. NAT. MED. 3 [12], 1337-1345 (1997).


Montanaro, F., Liadaki, K., Schiendi, J. and Demstifying SP cell purification: viability, yield, and phenotype are defined by isolation parameters. EXP. CELL RES. 298 [1], 144-154 (2004).


REFERENCES


151. KUEHNLE, I. and Goodell, M.A. The therapeutic potential of stem cells from adults. KAWADA, H., Fujita, J., Kinjo, K. et al. Nonhematopoietic mesenchymal stem cells can be mobilized and differentiate into cardiomyocytes after myocardial infarction. BLOOD 104 [12], 3581-3587 (2004).


169. LIN, F., Moran, A., and Igarashi, P. Intrarenal cells, not bone marrow-derived cells, are the major source for regeneration in postischemic kidney. J. CLIN. INVEST 115 [7], 1756-1764 (2005).


REFERENCES


192. MOLINEUX, G., McCre, C., Yan, X.Q. et al. Flt-3 ligand and granulocyte colony-stimulating factor to increase neutrophil numbers and to mobilize peripheral blood stem cells with long-term repopulating potential. BLOOD 89 [9], 3998-4004 (1997).


209. ARLAND, T., Jar, S., and Helle, L. Endoglin, an ancillary TGFbeta receptor, is required for vascular angiogenesis and plays a key role in development. DEV. BIOL. 217 [1], 42-53 (2000).
REFERENCES


REFERENCES