



Targeting Mesenchymal Stem Cells Within Breast Cancer Tumour Microenvironment May Encourage Possible Therapeutic Intervention for Breast Cancer Therapy

Dr. Pravin D. Potdar

Abstract

Methods : Mesenchymal characteristics of these cells are confirmed by examination of CD105, CD13 and CD73

Biography

Dr. Pravin D. Potdar, M.Sc., Ph.D., Targeting Mesenchymal Stem Cells Within Breast Cancer Tumour Microenvironment May Encourage Possible Therapeutic Intervention for Breast Cancer Therapy, March 26, 2021

Publication of speakers:

- 1. Pravin D. Potdar, S.B. ... SOX2- ... H ... C ... 2011. 24, 51-55
2. Pravin D. Potdar, S.B. ... SOX2. H ... C ... 2010. 23, 152-155
3. Pravin D. Potdar, M ... P ... 2009. 6, 345-352
4. Pravin D. Potdar, A.N. ... B ... R.A. E ... T ... L ... 2001. 119, 1-9.

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