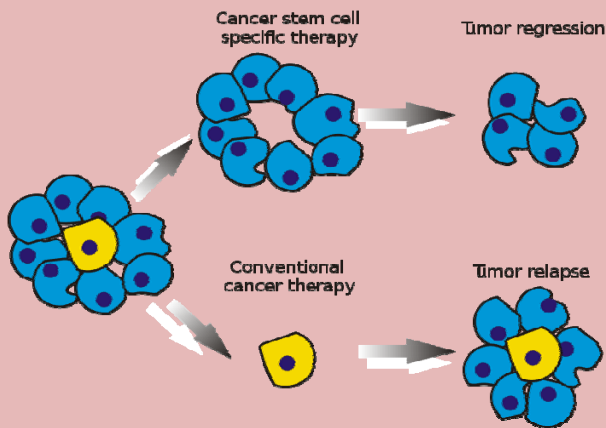


The distinction between targeted (above) and conventional

(below) cancer therapies. – from Wikimedia Commons.



文獻推薦

台大小兒部血液腫瘤科
張修豪醫師

Cancer Stem Cells

1. Cells of origin in cancer. Visvader JE. Nature. 2011 Jan 20;469(7330):314-22.
2. Cancer stem cells in the central nervous system--a critical review. Prestegarden L, Enger PØ. Cancer Res. 2010 Nov 1;70(21):8255-8.
3. Insights into the stem cells of chronic myeloid leukemia. Sloma I, Jiang X, Eaves AC, Eaves CJ. Leukemia. 2010 Nov;24(11):1823-33.
4. Head and neck cancer stem cells: The side population. Tabor MH, Clay MR, Owen JH, Bradford CR, Carey TE, Wolf GT, Prince ME. Laryngoscope. 2011 Mar;121(3):527-33.
5. Cancer stem cell niche: the place to be. Borovski T, De Sousa E Melo F, Vermeulen L, Medema JP. Cancer Res. 2011 Feb 1;71(3):634-9.
6. Breast cancer stem cells: treatment resistance and therapeutic opportunities. Al-Ejeh F, Smart CE, Morrison BJ, Chenevix-Trench G, López JA, Lakhani SR, Brown MP, Khanna KK. Carcinogenesis. 2011 Feb 10. [Epub ahead of print]