

## Most recent articles on stem cells in thyroid cancer (February 2009)

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Most recent articles on stem cells in thyroid cancer (February 2009):

In vitro identification and characterization of CD133(pos) cancer stem-like cells in anaplastic thyroid carcinoma cell lines.

Zito G, Richiusa P, Bommarito A, Carissimi E, Russo L, Coppola A, Zerilli M, Rodolico V, Criscimanna A, Amato M, Pizzolanti G, Galluzzo A, Giordano C.

PLoS ONE. 2008;3(10):e3544.

Thyroid stem cells: lessons from normal development and thyroid cancer.

Thomas D, Friedman S, Lin RY.

Endocr Relat Cancer. 2008 Mar;15(1):51-8.

TSH signalling and cancer.

García-Jiménez C, Santisteban P.

Arq Bras Endocrinol Metabol. 2007 Jul;51(5):654-71.

Characterization of side population in thyroid cancer cell lines: cancer stem-like cells are enriched partly but not exclusively.

Mitsutake N, Iwao A, Nagai K, Namba H, Ohtsuru A, Saenko V, Yamashita S.

Endocrinology. 2007 Apr;148(4):1797-803.

Cancer stem cell hypothesis in thyroid cancer.

Zhang P, Zuo H, Ozaki T, Nakagomi N, Kakudo K.

Pathol Int. 2006 Sep;56(9):485-9.

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