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## MicroRNAs in Breast Cancer: Diagnostic and Therapeutic ...

[https://www.researchgate.net/publication/320737608\\_MicroRNAs\\_in\\_Breast\\_Cancer...](https://www.researchgate.net/publication/320737608_MicroRNAs_in_Breast_Cancer...)

Radioactive 125I seed implantation has been widely applied in the treatment of cancers. Moreover, previous clinical trials have confirmed that 125I seeds treatment was an effective therapy in GBM.

## US10234464B2 - Marker for statin treatment stratification ...

<https://patents.google.com/patent/US10234464B2/en> ▾

The present invention is directed to a method of identifying a patient having heart failure as likely to respond to a therapy comprising a statin. The method is based on measuring the level of at least one marker selected from GDF-15 (Growth Differentiation Factor 15), Urea, SHBG (Sex Hormone-Binding Globulin), Uric acid, PLGF (Placental Growth Factor), IL-6 (Interleukin-6), Transferrin, a ...

Cited by: 2

Author: Christian Zaugg, André Ziegler, Thomas D...

Publish Year: 2015

## Medscape | PLoS One - Publication Information

[https://www.medscape.com/viewpublication/48585\\_64](https://www.medscape.com/viewpublication/48585_64) ▾

Oct 23, 2019 · Growth differentiation factor-15 (GDF-15) levels are associated with cardiac and renal injury in patients undergoing coronary artery bypass grafting with ...

## Cancer Stem Cells [PDF] - Free Online Publishing

<https://authorzilla.com/p6M06/cancer-stem-cells.html> ▾

CD44s has also been implicated in the lymph node homing and activation of lymphocytes through its binding of mucosal addressin. The standard and variant forms of CD44 are also involved in myelopoiesis and lymphopoiesis, angiogenesis, chemokine and growth factor presentation, and growth and apoptosis signaling [39, 42, 46].

## BIOMARKER COMPOSITIONS AND METHODS - CARIS ...

[www.freepatentsonline.com/y2015/0301058.html](http://www.freepatentsonline.com/y2015/0301058.html) ▾

Oct 22, 2015 · For example, the second target can be selected from the group consisting of TGF- $\beta$ , CD39, CD73, IL10, FasL or TRAIL. The second target can also be selected from the group consisting of FasL, programmed cell death 1 (PD-1), programmed death ligand-1 (PD-L1; B7-H1), programmed death ligand-2 (PD-L2; B7-DC), B7-H3, and B7-H4.

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 52797

**Manuscript Type:** ORIGINAL ARTICLE

*Case Control Study*

**Significance of  $^{125}\text{I}$  radioactive seed implantation on growth differentiation factor and programmed death receptor-1 during treatment of oral cancer**

Xue G *et al.* Effect of  $^{125}\text{I}$  radioactive seed on OC and its effect on GDF11 and PD-1

Gang Xue, Yao Feng, Jia-Bin Li

### Match Overview

- | Match Number | Source  | Words    | Similarity |
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| 1            | Internet<br>crawled on 29-Aug-2019<br><a href="http://tessera.spandidos-publications.com">tessera.spandidos-publications.com</a>              | 36 words | 1%         |
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| 3            | Crossref<br>Jin Lü, Xiufeng Cao. "Dosimetry for $^{125}\text{I}$ radioactive seed implantation therapy for hepatocellular carcinoma", Journal | 12 words | <1%        |





Significance of 125I radioactive seed implantation on growth c



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## Molecular Medicine Reports | RG Journal Impact Rankings ...

[https://www.researchgate.net/journal/1791-3004\\_Molecular\\_Medicine\\_Reports](https://www.researchgate.net/journal/1791-3004_Molecular_Medicine_Reports)

In addition, bioinformatics software predicted that miR-125b was involved in the regulation of several pathways associated with cancer, including the transforming growth factor- $\beta$ , Wnt and ...

## Chapter 7 Oocyte Quality and Maternal Control of ...

<https://www.sciencedirect.com/science/article/pii/S1937644808008071>

The oocyte is a unique and highly specialized cell responsible for creating, activating, and controlling the embryonic genome, as well as supporting basic processes such as cellular homeostasis, metabolism, and cell cycle progression in the early embryo. During oogenesis, the oocyte accumulates a myriad of factors to execute these processes.

Cited by: 72

Author: Namdori R. Mtango, Santhi Potireddy, Ke...

Publish Year: 2008

## ASBMR 31st Annual Meeting SU0001-SU0466 - 2009 - ...

<https://asbmr.onlinelibrary.wiley.com/doi/full/10.1002/jbmr.5650241304>

Vitamin D is an essential component of bone metabolism and low levels during childhood and adolescence can be deleterious for child development and growth. The purpose of this study was to determine vitamin D levels in adolescents of both genders and its relationship to body composition.





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Author: Namdori R. Mtango, Santhi Potireddy, Ke...

Publish Year: 2008

<https://scholars.duke.edu/display/meshD001921> ▾

**Subject Areas on Research.** Nicotine is a neurotoxin in the adolescent brain: critical periods, patterns of exposure, regional selectivity, and dose thresholds for macromolecular alterations. Nicotinic binding in rat brain.

<https://patents.google.com/patent/US10234464B2/en> ▼

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