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## Therapy-Induced Senescence in Cancer - NCBI - NIH

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作者 : JA Ewald - 2010 - 被引用次数 : 294 - [相关文章](#)

It is of clinical interest that transformed **cancer** cells can be **induced** to a similar **senescent** state in vitro and in vivo with specific conventional anticancer **treatments**. ... Moreover, evidence suggests that TIS may **function** as a "back-up" response to **therapy** in **cancer** cells in which apoptotic pathways are disabled (20).

## Exploiting tumor cell senescence in anticancer therapy - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4163898/>  [翻译此页](#)

作者 : M Lee - 2014 - 被引用次数 : 27 - [相关文章](#)

In addition, **treatment-induced** premature **senescence** could compensate for resistance ... Conversely, the anti-**cancer function** of SASP contributes to **tumor** cell ...

## The impact of cellular senescence in cancer therapy: is it true or not?

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Abstract · Introduction · Replicative senescence ... · Therapy-induced ...

**Name of journal:** *World Journal of Clinical Oncology*

**Manuscript No:** 41182

**Manuscript Type:** MINIREVIEWS

**Role of senescence induction in cancer treatment**

Qin S et al. Senescence in cancer treatment

**Shenghui Qin, Bradley A Schulte, Gavin Y Wang**

### Abstract

Cellular senescence is a form of permanent cell cycle arrest that can be triggered by a variety of cell-intrinsic and extrinsic stimuli, including telomere shortening, DNA damage, oxidative stress, and exposure to chemotherapeutic agents and ionizing

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Proliferating and drug-induced senescent PC3 prostate cancer cells. ... evidence suggests that TIS may function as a "back-up" response to therapy in cancer ...

The Genetics of ... - Timing and Mechanisms of ... - Agents Capable of Inducing ...

## The impact of cellular senescence in cancer therapy: is it true or not?

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跳到Oncogene-induced senescence and its role in cancer treatment and ... - Cellular senescence can also be induced by oncogenes, ...

Abstract - Introduction - Replicative senescence ... - Therapy-induced ...

## The Dual Role of Cellular Senescence in Developing Tumors and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5703792/> - 翻译此页

作者 : M Schosserer - 2017 - 被引用次数 : 14 - 相关文章

2017年11月23日 - In current cancer therapy, cellular senescence is, on the one hand, ..... specific