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Plasma interleukin-8 levels are persistently elevated for 1 month after ...

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作者: HMCS Kumara - 2018 - 被引用次数: 2 - 相关文章

2017年12月18日 - In conclusion, plasma IL-8 levels were significantly elevated from baseline for 4 weeks ... In conjunction with the other proangiogenic MICR-associated blood ... Plasma levels of the following proangiogenic proteins have been shown to be persistently increased after minimally invasive colorectal resection ...

Plasma levels of the proangiogenic protein CXCL16 remains elevated ...

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作者: HMCS Kumara - 2018

2018年7月7日 - In a separate study, blood and intra-abdominal wound fluid (WF) samples ... Plasma CXCL16 levels were elevated for 4 weeks after minimally invasive ... persistently elevated after minimally invasive colorectal resection (MICR): ... protein-1 (MCP-1), chitinase-3-like protein 1 (Chi3L1), interleukin-8 (IL8), ...

Plasma levels of the proangiogenic protein CXCL16 remains elevated ...

https://www.researchgate.net/.../326256495_Plasma_levels_of_the_proangio... - 翻译此页

2018年8月1日 - In a separate study, blood and intra-abdominal wound fluid (WF) samples were ... Conclusion: Plasma CXCL16 levels were elevated for 4 weeks after ... minimally invasive colorectal resection (MICR) for colorectal cancer (CRC); persistent proangiogenic plasma protein changes postoperative plasma.

Plasma chitinase 3-like 1 is persistently elevated during first month ...

<https://www.wjgnet.com/1948-5204/full/v8/i8/607.htm> ▼ 翻译此页

作者: HMCS Kumara - 2016 - 被引用次数: 3 - 相关文章

2016年8月15日 - CONCLUSION: Plasma Chi3L1 levels were significantly elevated for one ... This group of pro-angiogenic proteins includes vascular endothelial growth ... and bowel resections are associated with increased tumor growth and that measured VEGF levels in wound fluid and the blood of surgery patients.

Markedly elevated levels of VEGF, ANG-2 & MMP-2 in wound fluid ...

<https://www.sages.org/.../markedly-elevated-levels-of-vegf-ang-2-and-mmp-...> - 翻译此页

Introduction: Persistently elevated plasma levels of proangiogenic proteins including ... have been noted for 3-5 weeks after colorectal cancer (CRC) resection. Whereas increases early after surgery may be due to the brief acute ... them to previously determined postoperative plasma levels of the same

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 42891

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Plasma and wound fluid levels of eight proangiogenic proteins are elevated after colorectal resection

Shantha Kumara HMC *et al.* Angiogenic protein in plasma and wound-fluids

HMC Shantha Kumara, Xiao-Hong Yan, Erica Pettke, Vesna Cekic, Nipa Dilip

Gandhi, Geoffrey A Bellini, Richard L Whelan

Abstract

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Plasma and wound fluid levels of eight proangiogenic proteins are elevated after c



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Plasma levels of the proangiogenic protein CXCL16 remains ...

<https://wjso.biomedcentral.com/articles/10.1186/s12957-018-1418-2> ▼

Jul 07, 2018 · **Plasma CXCL16 levels** were **elevated** for **4 weeks** after minimally **invasive colorectal resection** for **cancer**. Also, **WF CXCL16 levels** were **3–10 times** greater than the corresponding **plasma concentrations**. The source of the **late plasma elevations** may be the healing **wound**.

Author: H. M. C. Shantha Kumara, Erica Pett... **Publish Year:** 2018

Plasma monocyte chemotactic protein-1 remains elevated ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4101010/) › ... › v.6(10); 2014 Oct 15

Oct 15, 2014 · There is growing evidence that **tumor resection** may indirectly stimulate the growth of residual **cancer** via surgery-related **immunosuppression** and **elevated blood levels** of **proangiogenic proteins** during the early postoperative period. Thus, the early postoperative period may be a dangerous time window for **cancer** patients who potentially harbor residual disease.

Cited by: 2 **Author:** Hmc Shantha Kumara, Elizabeth A Myer...

Publish Year: 2014

Plasma Levels of Monocyte Chemotactic Protein-1 (MCP-1), ...

<https://www.sages.org/meetings/annual-meeting/abstracts-archive/...> ▼

Introduction: Minimally **invasive colorectal resection** (MICR) of **cancer** is associated with persistently **elevated plasma levels** of VEGF, Angiopoietin 2, sVCAM, and other **proangiogenic proteins**. Further, **plasma** from the 2nd and 3rd weeks after MICR has been shown to promote endothelial cell (EC) proliferation, migration and invasion in-vitro which are necessary for neovascularization.

Markedly elevated levels of VEGF, ANG-2 & MMP-2 in ...

<https://www.sages.org/meetings/annual-meeting/abstracts-archive/...> ▼

Markedly **elevated levels** of VEGF, ANG-2 & MMP-2 in **wound fluid** after CR resection are likely responsible for **elevated plasma levels** of these **proteins** ...