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## Predictors of pain response in patients undergoing ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4913339>

The rates of good **pain response**, defined as a decrease in the VAS score by  $\geq 3$  points without additional opioid medication, were 77.7% (87 of 112 patients) and 67.9% (76 of 112 patients) at 1 and 4 weeks **after EUS-guided neurolysis**, respectively. To explore **predictors of pain response** at 1 and 4 weeks in patients who underwent **EUS-guided** ...

**Cited by:** 7

**Author:** Kosuke Minaga, Masayuki Kitano, Hiroki...

**Publish Year:** 2016

## (PDF) Predictors of pain response in patients undergoing ...

[https://www.researchgate.net/publication/301539248\\_Predictors\\_of\\_pain\\_response\\_in...](https://www.researchgate.net/publication/301539248_Predictors_of_pain_response_in...)

**Endoscopic ultrasound-guided celiac plexus neurolysis (EUS-CPN)** represents an alternative for the palliative treatment of visceral **pain** in patients with **pancreatic cancer**.

## [PDF] Predictors of pain response in patients undergoing ...

<https://journals.sagepub.com/doi/pdf/10.1177/1756283X16644248>

**Celiac plexus neurolysis (CPN)** consists of the chemical ablation of the **celiac plexus (CP)** and it can be used for the treatment of enduring **pain caused** by **abdominal malignancies**. **Endoscopic ultrasound-guided CPN (EUS-CPN)** was first described in 1996 [Wiersema and Wiersema, 1996] and is currently **Predictors of pain response** in patients

## Predictors of pain response in patients undergoing ...

<https://journals.sagepub.com/doi/full/10.1177/1756283X16644248>

Apr 19, 2016 · A good **pain response** was obtained in 77.7% and 67.9% of patients at 1 and 4 weeks, respectively. In the multivariable analysis of these patients, the combination method (**EUS-BPN plus CGN**) was a significant positive predictive factor at 1 week (odds ratio = 3.69,  $p = 0.017$ ) and 4 weeks (odds ratio = 6.37,  $p = 0.043$ ). The numbers of neurolytic/contrast spread areas ...

**Cited by:** 7

**Author:** Kosuke Minaga, Masayuki Kitano, Hiroki...

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 58049

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Predictors of pain response after endoscopic ultrasound-guided celiac plexus neurolysis for abdominal pain caused by pancreatic malignancy**

Han C *et al.* Predictors of pain response by EUS-CPN

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Prospects for the therapeutic development of umbilical cord blood-



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## [Therapeutic effects of umbilical cord blood-derived ...](#)

<https://www.ncbi.nlm.nih.gov/pubmed/20719085>

**Therapeutic effects of umbilical cord blood-derived mesenchymal stem cell transplantation** in experimental lupus nephritis. Chang JW(1), Hung SP, Wu HH, Wu WM, Yang AH, Tsai HL, Yang LY, Lee OK. Author information: (1)Division of Immunology and Nephrology, Department of Pediatrics, Taipei Veterans General Hospital, Taipei, Taiwan.

**Cited by:** 161      **Author:** Jei-Wen Chang, Shun-Pei Hung, Hao-Hsian...

**Publish Year:** 2011

## [Umbilical cord blood-derived mesenchymal stem cells: New ...](#)

<https://www.sciencedirect.com/science/article/pii/S0167527314018488>

Dec 20, 2014 · **Potential mechanisms of umbilical cord blood-derived mesenchymal stem cells in IDCM Transplantation of UCBMSCs** represents a new and **promising treatment** for **ischemic diseases**, in which revascularization is meaningful [81].

**Cited by:** 9      **Author:** Santiago Roura, Carolina Gálvez-Montón, A...

**Publish Year:** 2014

## [Therapeutic Effects of Umbilical Cord Blood Derived ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4696528>

Human **umbilical cord blood-derived mesenchymal stem cells** (hUCB-MSCs) may have multiple **therapeutic** applications for cell based **therapy** including the treatment of pulmonary artery hypertension (PAH). As low survival rates and potential tumorigenicity ...

**Cited by:** 5      **Author:** Jae Chul Lee, Choong Ik Cha, Dong Sik Kim...

**Publish Year:** 2015

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Predictors of pain response after endoscopic ultrasound-guided cel



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### [Predictors of pain response in patients undergoing ...](#)

<https://pubmed.ncbi.nlm.nih.gov/27366217>

Background: Interventional **endoscopic ultrasound (EUS)**-guided procedures such as **EUS-guided celiac ganglia neurolysis (EUS-CGN)** and **EUS-guided broad plexus neurolysis (EUS-BPN)** were developed to treat **abdominal cancer-associated pain**; however, these procedures are not always effective. The aim of this study was to explore **predictors of pain response** in **EUS-guided neurolysis** for **pancreatic ...**

Cited by: 7

Author: Kosuke Minaga, Masayuki Kitano, Hiroki Sa...

Publish Year: 2016

### [Predictors of pain response in patients undergoing ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4913339>

Apr 19, 2016 · The rates of good **pain response**, defined as a decrease in the VAS score by  $\geq 3$  points without additional opioid medication, were 77.7% (87 of 112 patients) and 67.9% (76 of 112 patients) at 1 and 4 weeks **after EUS-guided neurolysis**, respectively. To explore **predictors of pain response** at 1 and 4 weeks in patients who underwent **EUS-guided ...**

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