Sample of Review Article

Title Page

Title: Sample manuscript showing style and formatting specifications

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Conflicts of interests: None.

[Zentime1]: The title page should include the manuscript title, author names, affiliations, corresponding author's contact information and conflicts of Interest.

[Zentime2]: Real and potential conflicts of interests that authors may have.

Highlights

Continuing nursing has good effects on nursing intervention for patients with colorectal carcinoma after Miles' operation. It can effectively reduce the incidence of complications after discharge, significantly improve patients' self-care ability and increase their quality of life and social skills.

[Zentime3]: Highlights are bullet points that convey the core findings of your study. The manuscript may include up to three to five bullet points.



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Abstract

Parkinson's disease (PD) is one of the most common chronic progressive neurodegenerative diseases, which is second only to Alzheimer's disease (AD), and there are more than 10 million people worldwide living with Parkinson's disease. The degeneration and death of the dopaminergic (DA) neurons in the substantianigra pars compacta (SNpc) is the primary pathology cause of Parkinson's disease. However, to date, despite of much effort exerted, the mechanism of Parkinson's disease remain unclear. Recently, the studies showed sustained chronic stress may be associated with Parkinson's disease which could activate hypothalamus-pituitary-adrenal (HPA) axis and sympathetic nervous system (SNS) axis, then in turn promote to release of glucocorticoid (GCs) and catecholamines (CAs). Meanwhile, the receptors of GCs on dopamine neurons may regulate and sensitize the activity of the neurons, therefore, GCs are closely correlated with neuron injury, which is also the main pathology character of PD. Besides, 6-hydroxydopamine (6-OHDA), one of the stimulation of chronic stress, can induce the loss of dopamine neurons, especially in substantianigra. These evidences suggested sustained chronic stress may trigger Parkinson's disease. Here, in this review, we will summarize the molecular biology mechanisms of chronic stress triggered Parkinson's disease, and highlight the potential therapy in overcoming Parkinson's disease.

[Zentime4]: The abstract should briefly show the aim of the review, the results obtained and the major conclusions

Keywords

Keyword 1, Keyword 2, Keyword 3, Keyword 4, Keyword 5

[Zentime5]: The authors must include 3 to 5 key words or phrases at the end of the abstract.

Main Text

Introduction

The introduction should clearly show the objective of the study, provide a brief summa

The introduction should clearly show the objective of the study, provide a brief summary of previous relevant studies, and demonstrate the new advances in the current investigation.

· Review progress

This section should briefly give clear and solid information so that independent observers can understand it systematically. **If appropriate, the method of reference collection should be described.** The use of headings, subheadings, and paragraph titles is recommended to improve clarity.

• Discussion/conclusion

This section should incorporate the significance of the new information and relevance of the novel findings in light of existing knowledge. Limitations should also be stated.

[Zentime6]: Review articles have a flexible format with no restricted length.

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Acknowledgements

This work was supported by XXX.

[Zentime7]: The acknowledgments should clearly describe aids including financial supports (grant source and number should be specified), intellectual assistance, image credits, etc.

Author Contributions

XX, XXX, XXX contributed to the conception of the study;

XX, XXX, XXX performed the experiment;

XX, XXX, XXX contributed significantly to analysis and manuscript preparation;

XX, XXX, XXX performed the data analyses and wrote the manuscript;

XX, XXX, XXX helped perform the analysis with constructive discussions.

[Zentime8]: The contributions of each author should be listed according to the guidelines of the International Committee of Medical Journal Editors.

References

E.G.

[1] Bronfenbrenner U. The Ecology of Human Development. Massachusetts (US). Harvard University Press, 1979.

[2] Saunders C. Writing Revelation: The Book of Margery Kempe. In: Atkin T, Rajsic J, editors. Manuscript and Print in Late Medieval and Early Modern Britain: Essays in Honour of Professor Julia Boffey. Cambridge (UK). Boydell & Brewer, 2019. p. 201-221.

[3] Loriot Y, Supiot S, Beauval JB, et al. Management of non-metastatic castrate-resistant prostate cancer: A systematic review. Cancer Treat Rev 2018; 70: 223-231.

[Zentime9]: The journal references should be formatted according to the EndNote X Style for Zentime.

Tables & Figures

Table 1. Comparison of baseline characteristics

Table 2. Comparison of serum inflammatory between the two groups

Note: IL-1 β , interleukin 1 β ; IL-6, interleukin 6; IL-8, interleukin 8; TNF- α , tumor necrosis factor- α ; CRP, C-reactive protein; PCT, procalcitonin.

Figure 1. Comparison of serum inflammatory cytokines between the two groups.

[Zentime10]: Please note that tables and figures should be submitted as the Tables & Figures file (WORD, JPEG OR TIFF, and ZIP). Subfigures should be labeled appropriately (Figure 1A, Figure 1B, etc) in the top left corner.

[Zentime11]: Figure legends must contain a brief title (bold) for the whole figure and a detailed description of each panel or part. In addition, all symbols used to indicate significant differences in the figures must be defined accordingly.