



## ***Journal of Perinatal Medicine*** **Information for Authors**

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### **1. Scope and general policies of the Journal**

***Journal of Perinatal Medicine (JPM)*** appears in 9 issues per year in print and electronically, and publishes original papers and reviews on all aspects of obstetrical and neonatal research and provides rapid online publication for all items of articles. *JPM* publishes only English-language articles in the following categories:

- Research Articles – reports of original research, particularly from the clinical and experimental areas.
- Reviews and Mini Reviews – systematic, narrative, and focused reviews, providing a coverage of theoretical and practical points of view in a particular field. Review articles are normally published by invitation, but suggestions to the Editors are welcome.
- Opinion Papers and Editorials – invited statements on themes of topical interest
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- Short Communications – rapid publications of new/preliminary results.
- Letters to the Editor and Replies – permitting exchange of views and information on controversial topics discussed at conferences and meetings, and comments on previously published material
- Guidelines and Recommendations
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**Case reports** are not considered for publication in *JPM*, and should be submitted to the journal *Case Reports in Perinatal Medicine* (<http://www.degruyter.com/crpm>) that is closely related to *JPM*.

**Peer review** *JPM* is a double-blind journal. Reviewer names are blinded for authors, and author names are blinded for reviewers. Manuscripts are reviewed anonymously by at least two independent reviewers selected by the Editors.

**Turnaround times** *JPM* aspires to notify authors about the review decision within 3-4 weeks from submission date. Revised manuscripts should be returned within 6 weeks. Accepted articles are published online within 4 weeks after acceptance.

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**Acknowledgments: (If applicable).**

**Research funding:** None declared.

**Author contributions:** All authors have accepted responsibility for the entire content of this manuscript and approved its submission.

**Competing interests:** Authors state no conflict of interest.

**Informed consent:** Informed consent was obtained from all individuals included in this study.

**Ethical approval:** Research involving human subjects complied with all relevant national regulations, institutional policies and is in accordance with the tenets of the Helsinki Declaration (as revised in 2013), and has been approved by the authors' Institutional Review Board (xxxx) or equivalent committee. (xxx-Nr.: xx/x).

**OR** Research involving animals complied with all relevant national regulations and institutional policies (xxxx) for the care and use of animals. (xxx-Nr.: xx/x).

**OR** The local Institutional Review Board deemed the study exempt from review.

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### 3. Submission of manuscripts

Please submit manuscripts exclusively online at: <https://mc.manuscriptcentral.com/JPMed>

### 4. Preparation of manuscripts

**Language** Manuscripts should be written in clear and concise English. Please have your text proofread by a native speaker or professional language service before you submit it for consideration. At proof stage, only minor changes other than corrections of printers' errors are allowed.

**Cover letter** Each manuscript should be accompanied by a cover letter containing a brief statement by the authors describing the novelty and importance of their research.

**General format and length** Type the manuscript (including table legends, figure legends and references) double-spaced using 12 pt font size and 1 inch margins. Number all pages. Do not use footnotes in the text, use parentheses instead.

When you submit your work, please ensure the following:

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**General format and length of the types of articles accepted for submission. Word count: title page, abstract, tables, figures, references and supplemental material are excluded.**

	Word count	Word count in abstract	Number of keywords	Number of Tables & Figures	Number of references	Article
<b>Research Article</b>	3500	250, structured*	3-6	8	50	Structured into Introduction, Materials (Subjects) and methods, Results, Discussion
<b>Review Article</b>	6000	200, unstructured/structured **	3-6	8	150	Structured
<b>Mini Review</b>	3500	200, unstructured/structured **	3-6	4	40	Structured
<b>Opinion Paper</b>	3500	250, unstructured/structured **	3-6	2	40	Structured
<b>Point &amp; Counterpoint</b>	1500	200, unstructured	3-5	2	15	Structured or unstructured
<b>Short Communication</b>	1500	200, S*	3-5	2	10	Unstructured, methods are described in legends to Figures & Tables
<b>Letter to the Editor &amp; Reply</b>	1200	n/a	3-5	2	10	Unstructured
<b>Guidelines and Recommendations</b>	3500	250, unstructured	3-6	6	40	Structured
<b>Editorial</b>	1500	n/a	n/a	1	10	Structured or unstructured

\*Objectives, Methods, Results, Conclusions; \*\* Background, Content, Summary and Outlook.

## Core Outcomes in Women's and Newborn's Health



*JPM* is part of the *CROWN initiative*, and supports CROWN's aim to facilitate the embedding of core outcome sets in research practice. We therefore ask authors to consider the following:

- The importance of outcomes reported should be covered in the manuscript.
- The methods section should include whether a core outcome set (COS) was used when designing the trial.
- If a COS has been used this should be stated.
- If a COS has not been used, the *CROWN database* should be checked to comment on whether a relevant COS exists or is in development.
- If a COS has not been used, this should be analyzed in the discussion section of the paper.

**Studies dealing with diagnostic accuracy:** Please refer to the 2015 Standards for Reporting of Diagnostic Accuracy checklist ([STARD](#)).

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**References** Adhere strictly to the reference style of the Journal (Vancouver; recommendations of the "International Committee of Medical Journals Editors"; see [Reference Style](#)). All references mentioned in the Reference list must be mentioned in the text, and vice versa. List and number the references consecutively in the order that they appear in the text, including Tables and Figures. In the text, identify references by Arabic numerals in [parentheses]. Italic and boldface font type in the Reference section is not allowed. List all authors; if the number is 7 or more, list the first 6 names followed by et al. Identify authors by last name first, followed by up to 2 initials, without periods, indicating the authors' first name. Only the first name of the title is capitalized, as well as proper names within the title. Journal names are abbreviated as indicated in PubMed and in the Web of Knowledge ([NIH.Linkout.Journals](#); [Web of Knowledge](#)), without periods. After the abbreviated journal name, give the year of publication, followed by a semicolon, volume number (but no issue number), followed by a double colon, and the page numbers, with the last page number in shortened format. Meeting abstracts may be cited only if published in journals. Unpublished observations and personal communications are cited only in the text. Correct linking of the references depends on strict adherence to Journal style.

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**Nomenclature** Follow the rules of the IUPAC-IUB Commission on Biochemical Nomenclature. Enzyme names should be in accordance with the recommendations of the [IUPAC-IUB Commission on Biochemical](#)

**Nomenclature**, 1978, as in Enzyme Nomenclature, published by Academic Press, New York, 1992. Genotypes should be given in italics, phenotypes should not be italicized. Indicate the gene symbol and gene name as approved by the **HUGO Gene Nomenclature Committee**. Nomenclature of bacterial genetics should follow Demerec et al. Genetics 1966; 54:61–76 (**Demerec et al.**).

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## Vancouver Reference Style

<b>In-text citation</b>	
Single reference	[1]
Series of references	[2, 8, 25]
Range of references	[5–12]
Citation order	Sequential
Issue numbers	Not allowed
<b>Reference list</b>	
<b>Reference type</b>	<b>Example</b>
Reference list label	Numbered without bracket
1. Journal	1. Raustorp A, Mattsson E, Svensson K, Costa PT Jr. Physical activity, body composition and physical self-esteem: a 3-year follow-up study among adolescents in Sweden. <i>Scand J Med Sci Sports</i> 2006;16:258–66.
2. Journal with supplement	2. Sallis JF, Saelens BE. Assessment of physical activity by self-report: status, limitations, and future directions. <i>Res Q Exerc Sport</i> 2000;71(2 Suppl):S1–14.
3. Collaboration	3. WHO. The diagnosis and management of non-alcoholic fatty liver disease: practice guideline by the American Association for the Study of Liver Diseases, American College of Gastroenterology, and the American Gastroenterological Association. <i>Hepatology</i> 2012;55:2005–23.
4. et al. usage (more than 6)	4. Kaye K, Day RD, Hair EC, Moore KA, Hadley AM, Teixeira PJ, et al. Parent marital quality and the parent-adolescent relationship: effects

authors = 6 authors + et al.)	on sexual activity among adolescents and youth. <i>Marriage Fam Rev</i> 2009;45:270–88.
5. Epub ahead of print	5. Mason EB, Burkhart K, Lazebnik R. Adolescent stress management in a primary care clinic. <i>J Pediatr Health Care</i> 2018 Sep 3. DOI: 10.1016/j.pedhc.2018.08.001 [Epub ahead of print].
6. Journal – in press	6. Tappy L, Lara KA. Metabolic effects of fructose and the worldwide increase in obesity. <i>Physiol Rev</i> , in press.
7. Book/monograph	7. Shek DTL, Sun RCF, Merrick J. University and college students. Health and development issues for the leaders of tomorrow. New York: Nova Science; 2013.
8. Book with edition	8. Joannopoulos JD, Johnson SG, Winn JN, Meade RD. Photonic crystals: molding the flow of light, 2nd ed. Princeton, NJ: Princeton University Press; 2008:350 p.
9. Edited book	9. Shek DTL, Ma C, Yu L, Merrick J, editors. Human developmental research. Experience from research in Hong Kong. New York: Nova Science; 2014.
10. Edited book with chapter title and editors	10. Halpen-Felsher BL, Morrell HE. Preventing and reducing tobacco use. In: Berlan ED, Bravender T, editors. Adolescent medicine today: a guide to caring for the adolescent patient [Internet]. Singapore: World Scientific Publishing Co.; 2012.
11. Edited book series	11. Forghieri F, Tkach RW, Chraplyvy AR. Optical fiber telecommunications, Kaminov IP, Koch TL, editors. San Diego, CA: Academic; 1997, vol IIIA.
12. Proceedings/Conferences	12. Musaka K, Akasaka Y, Suzuki Y, Kamiya T. Novel network fiber to manage dispersion at 1.55 $\mu\text{m}$ with combination of 1.3 $\mu\text{m}$ zero dispersion single mode fiber. In: Proceedings of the symposium on robotics, mechatronics and animatronics in the creative and entertainment industries and arts. SSAISB 2005. University of Hertfordshire, Hatfield, UK; 2005.

13. Electronic publications (Available from)	13. IASO. Epidemiology of childhood overweight & obesity in India: a systematic review. International Association for the Study of Obesity; 2012. Available from: <a href="http://www.iaso.org/iotf/obesity/obesitytheglobalepidemic">http://www.iaso.org/iotf/obesity/obesitytheglobalepidemic</a>
14. Electronic publications (Accessed)	14. IPAQ Group. Guidelines for data processing and analysis of the international physical activity questionnaire (IPAQ) – short and long forms [Online]. Available from: <a href="https://sites.google.com/site/theipaq/scoring-protocol">https://sites.google.com/site/theipaq/scoring-protocol</a> [Accessed 4 Apr 2013].
15. Thesis/Dissertation	15. Cotruvo, J. Kinetic model for chlorophyll degradation [Ph.D. thesis]. Cambridge, MA: Massachusetts Institute of Technology; 1996.
16. Report	16. Rowe IL, Carson NE. Medical manpower in Victoria. East Bentleigh (AU): Monash University, Department of Community Practice; 1981. 35 p., Report No. 4.
17. Patent	17. Pagedas AC. Flexible endoscopic grasping and cutting device and positioning tool assembly. United States patent 20020103498, 2002.
18. Standards	18. Frequency response and bias, NERC Reliability Standard BAL-003-0.1b, May 2009 [Online]. Available from: <a href="http://www.nerc.com/files/BAL-003-0_1b.pdf">http://www.nerc.com/files/BAL-003-0_1b.pdf</a>