Hypertension Research in Pregnancy

Instructions for Author

Latest information:

☐ Journal is open from 2013.

AIMS AND SCOPE

Hypertension Research in Pregnancy is the official Journal of Japan Society for the study of Hypertension in Pregnancy. This journal publish articles relating clinical research, basic research, pathological and physiological features, animal models, genetic search, fetal programming, medication and case reports in preeclampsia, hypertensive pregnancy and related conditions such as intrauterine growth restriction, malnutrition and obesity, obstetrical emergency, cardiovascular disease or women's long term health care. We accept submissions from all over the world.

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Original articles should provide full-length report of current research in ether basic or clinical science.

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- The abstract should be no more than 200 words.

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Two styles of Letter to the Editor will be considered for publication:

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Manuscripts should follow the style of the Vancouver agreement detailed in the International Committee of Medical Journal Editors' revised 'Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Writing and Editing for Biomedical Publication', as presented at http://www.ICMJE.org. The Journal uses US spelling and authors should therefore follow the latest edition of the Merriam—Webster's Collegiate Dictionary. All measurements must be given in SI units. Abbreviations should be used sparingly and only where they ease the reader's task by reducing repetition of long, technical terms. Initially use the word in full, followed by the abbreviation in parentheses. Thereafter use the abbreviation. Upon its first use in the title, abstract and text, the common name of a species should be followed by the scientific name (genus, species and authority) in parentheses. However, for well-known species, the scientific name may be omitted from the article title. If no common name exists in English, the scientific name should be used only. Drugs should be referred to by their generic names, rather than brand names.

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- · Abstract and key words
- Introduction
- Materials and Methods
- Results

- Discussion
- Acknowledgments
- · Conflict of interest
- References
- Tables (each table complete with title and footnotes)
- · Figure legends
- Figures
- (Appendices)

Footnotes to the text are not allowed and any such material should be incorporated into the text as parenthetical matter.

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Title page should contain:

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- Addresses of the institutions at which the work was carried out together with.
- Full postal and email address, plus facsimile and telephone numbers, of the author to whom correspondence about the manuscript, proofs and requests for offprints should be sent. The present address of any author, if different from that where the work was carried out, should be supplied in a footnote.
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 procedures, main findings and principal conclusions of the study. Divide the abstract with the following headings:
 Aim, Methods, Results, Conclusions.
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- Three to five key words (for the purposes of indexing) should be supplied below the abstract, in alphabetical order, and should be taken from those recommended by the US National Library of Medicine's Medical Subject Headings (MeSH) browser list (http://www.nlm.nih.gov/mesh/meshhome.html).

Text:

Authors should use subheadings to divide the sections of their manuscript:

Introduction, Materials and Methods, Results, Discussion.

Acknowledgments:

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References:

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Cite the names of all authors when there are 6 or fewer; when 7 or more list the first 3 followed by et al.

Names of journals should be abbreviated in the style used in Index Medicus. Reference to unpublished data and personal communications should not appear in the list but should be cited in the text only (e.g. Smith A, 2000, unpublished data).

Standard Journal Article:

- 1. Watanabe K, Naruse K, Tanaka K, Metoki H, Suzuki Y. Outline of Definition and Classification of "Pregnancy induced Hypertension (PIH)". Hypertens Res Pregnancy. 2013; 1: 3–4.
- 2. Uchikura Y, Matsubara K, Matsubara Y, et al. Nucleated red blood cells are involved in endothelial progenitor cell proliferation in umbilical venous blood of preeclamptic patients. Hypertens Res Pregnancy. 2013; 1: 46–51.

Standard journal article using DOI; articles published online in advance without volume, issue, or page number. The DOI will remain valid and allow an article to be tracked even after its allocation to an issue. (More information about DOIs: http://www.doi.org/faq.html):

3. Furuya R, Takahashi R, Furuya S, et al. Is urethritis accompanied by seminal vesiculitis? Int J Urol. 2009. doi:10.1111/j.1442-2042.2009.02314.x

Book:

4. Rock JA, Thompson JD. eds. Telende's Operative Gynecology, 8th edn. Philadelphia: Lippincott-Raven, 1996.

Chapter in a Book:

5. Lindheimer MD, Katz AL. Fluid and electroytes metabolism in normal and abnormal pregnancy. In: Arieff AL, DeFronzo RA. eds. Fluid, Electrolytes, and Acid Base Disorders, 2nd edn. New York: Churchill Livingstone, 1995; 839–875.

Website:

6. US Environmental Protection Agency. Polybrominated diphenylethers (PBDEs). Available from URL: http://www.epa.gov/oppt/pbde/. Accessed March 1, 2013.

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Each table should be given on a separate page. Tables should be submitted in the manuscript file at the conclusion of the reference list and before the figure legends. All tables should be created as **double-spaced text in Microsoft Word** and **vertical lines should not be used** to separate columns. Any table submitted as an Excel spreadsheet, .jpg file, or .tiff file will be returned for replacement.

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ABBREVIATIONS:

The following abbreviations or symbols may be used without explanation; others should be defined when first introduced in the text.

0	degree	GTP	guanosine triphosphate
AM	before noon	h	hour; hecto-
ANOVA	analysis of variance	Hb	hemoglobin
ADP	adenosine diphosphate	IC_{50}	inhibitory concentration, 50%
AMP	adenosine monophosphate	i.m.	intramuscular
ATP	adenosine triphosphate	i.p.	intraperitoneal
°C	Celsius	i.u. / IU	international unit
c	centi-	i.v.	intravenous
cal	calorie	k	kilo-
cAMP	cyclic AMP	kcal	kilocalorie
cDNA	complementary DNA	kDa	kilodalton
cGMP	cyclic GMP	kg	kilogram
cm, cm ² , cm ³	centimeters	km	kilometer
cpm	counts per minute	1	liter
cRNA	complementary RNA	log	logarithm
CT	computed tomography	mol/l	moles/liter (molar)
d	deci-	m	meter; milli-
DNA	deoxyribonucleic acid	mEq	milliequivalent
DNase	deoxyribonuclease	mg	milligram
EC ₅₀	50% effective concentration	min	minute
ECG	electrocardiogram	ml	milliliter
ED ₅₀	50% effective dose	ml/min	milliliters per minute
ELISA	enzyme-linked immunosorbent assay	mm, mm ² , mm ³	millimeters
Eq	equivalent	mmHg	millimeters of mercury
g	gram	mol	mole
\boldsymbol{g}	gravitational constant	mRNA	messenger RNA
GMP	guanosine monophosphate	MRI	magnetic resonance imaging

n.s.	not significant	RBC	red blood cell
μ	micro-	RNA	ribonucleic acid
μ l	microliter	RNase	ribonuclease
μmol	micromole	rpm	revolutions per minute
n	nano-	RT-PCR	reverse transcriptase-polymerase chain
n	number in study or group		reaction
nm	nanometer	S	second
osmol	osmole	s.c.	subcutaneous
р	pico-	SD	standard deviation
P	probability	SE	standard error
PCR	polymerase chain reaction	SEM	standard error of the mean
%	percent	U	unit
pН	negative log of hydrogen ion	\mathbf{V}	volt
r	concentration	WBC	white blood cell
PM	after noon	vs.	versus
r	correlation coefficient		

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