Accepted Manuscript

Endothelial Nitric Oxide Synthase Gene Polymorphisms are Associated with Cardiovascular Risks in Prehypertensives

Gopal Krushna Pal, Adithan Chandrasekaran, Gurusamy Umamaheswaran, Pravati Pal, Nivedita Nanda, Jagadeeswaran Indumathy, Avupati Naga Syamsunder

PII: S1933-1711(16)30497-1

DOI: 10.1016/j.jash.2016.09.001

Reference: JASH 958

To appear in: Journal of the American Society of Hypertension

Received Date: 23 April 2016

Revised Date: 9 July 2016

Accepted Date: 6 September 2016

Please cite this article as: Pal GK, Chandrasekaran A, Umamaheswaran G, Pal P, Nanda N, Indumathy J, Syamsunder AN, Endothelial Nitric Oxide Synthase Gene Polymorphisms are Associated with Cardiovascular Risks in Prehypertensives, *Journal of the American Society of Hypertension* (2016), doi: 10.1016/j.jash.2016.09.001.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Title Page

```
Original Article
 1
 2
     ENDOTHELIAL NITRIC OXIDE SYNTHASE GENE POLYMORPHISMS
 3
                                                                           RISKS
     ARE
               ASSOCIATED
                                    WITH
                                               CARDIOVASCULAR
                                                                                       IN
 4
     PREHYPERTENSIVES
 5
 6
 7
     Gopal Krushna Pal<sup>1*</sup>, Chandrasekaran Adithan<sup>2</sup>, Gurusamy Umamaheswaran<sup>2</sup>,
 8
     Pravati Pal<sup>1</sup>, Nivedita Nanda<sup>3</sup>, Jagadeeswaran Indumathy<sup>1</sup>, Avupati Naga
 9
10
     Syamsunder<sup>1</sup>
11
     <sup>1</sup>Department of Physiology, Jawaharlal Institute of Post-graduate Medical Education
12
     and Research (JIPMER), Puducherry - 605 006, India.
13
     <sup>2</sup>Department of Pharmacology, JIPMER, Puducherry – 605 006, India.
14
     <sup>3</sup>Department of Biochemistry, JIPMER, Puducherry – 605 006, India.
15
16
17
18
     *Corresponding author:
19
20
     Dr. Gopal Krushna Pal,
     Professor, Department of Physiology,
21
22
     JIPMER, Puducherry - 605 006, India.
23
24
     E-mail: drgkpal@gmail.com
     Fax: 0-91-413 - 2272067, Kind Attn.: Dr. G. K. Pal,
25
     Phone: 0-91- 9344291160
26
27
28
     Short title: Prehypertension and eNOS gene polymorphisms
29
30
     Word Count of Manuscript : 5,230 (including title page, abstract, references & tables)
31
32
33
     Word Count of Abstract : 233
34
35
36
     No. of Figures : Nil
37
38
39
40
     Tables : Four
41
```

Download English Version:

https://daneshyari.com/en/article/5613957

Download Persian Version:

https://daneshyari.com/article/5613957

Daneshyari.com