

Supplementary data:

Endothelial nitric oxide synthase polymorphism G298T in association with oxidative DNA damage in coronary atherosclerosis

Rajesh G. Kumar, Mrudula K. Spurthi, Kishore G. Kumar, Sanjib K. Sahu and Surekha H. Rani

J. Genet. **91**, 349–352

Table 1. The demographic and clinical data of the CHD patient and control groups.

Variable	Patient	Control	Power calculation
Samples	150	150	100%
Age (years)	57.75±11.59	56.21±14.93	100%
Blood pressure-systolic (mmHg)	134±26.63	123±4.75	100%
Blood pressure-diastolic (mmHg)	85±15.78	80.73±2.61	98%
Body mass index (BMI) (kg/m ²)	25.33±3.2	23.83±3.10	95%
Diabetes (%)	84/150 (56%)	nil	100%
Smoking* (%)	84/98 (85%)	nil	100%
Nonvegetarian diet (%)	87/150 (58%)	64/150 (42%)	78%

*Only male patients. Risk factors were calculated by mean ± SD, percentage and power calculation.