

解析図表仕様書

《被験者構成・人口統計学的特性》

全体		N	mean ± SD	min	25%	median	75%	max
Age		99	99.9 ± 99.9	99.9	99.9	99.9	99.9	99.9
SBP		99	99.99 ± 99.99	99.99	99.99	99.99	99.99	99.99
DBP		99	99.99 ± 99.99	99.99	99.99	99.99	99.99	99.99
HbA1c	値あり	99	99.99 ± 99.99	99.99	99.99	99.99	99.99	99.99
	値なし 空腹時血糖値 値あり	99	99.99 ± 99.99	99.99	99.99	99.99	99.99	99.99
	値なし 随時血糖値	99	99.99 ± 99.99	99.99	99.99	99.99	99.99	99.99
LDL-chol (Men)		99	99.99 ± 99.99	99.99	99.99	99.99	99.99	99.99
			N (%)					
Gender	Male	99	(99.99%)					
	Female	99	(99.99%)					
LDL-chol (Men)			(99.99%)					
	≥180	99	(99.99%)					
	<180	99	(99.99%)					
Urine	≥+2	99	(99.99%)					
	<+2	99	(99.99%)					
Geographical area			(99.99%)					
	北海道・東北	99	(99.99%)					
	関東・甲信越・中部	99	(99.99%)					
	近畿・中国・四国	99	(99.99%)					
	九州・沖縄	99	(99.99%)					

介入群

	N	mean	±	SD	min	25%	median	75%	max
Age	99	99.9	±	99.9	99.9	99.9	99.9	99.9	99.9
SBP	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
DBP	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
HbA1c	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
HbA1c 値あり	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
値なし 空腹時血糖値 値あり	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
値なし 随時血糖値	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
LDL-chol (Men)	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
		N		(%)					
Gender Male	99			(99.99%)					
Female	99			(99.99%)					
LDL-chol (Men)				(99.99%)					
≥180	99			(99.99%)					
<180	99			(99.99%)					
Urine ≥+2	99			(99.99%)					
<+2	99			(99.99%)					
Geographical area				(99.99%)					
北海道・東北	99			(99.99%)					
関東・甲信越・中部	99			(99.99%)					
近畿・中国・四国	99			(99.99%)					
九州・沖縄	99			(99.99%)					

対照群

	N	mean	±	SD	min	25%	median	75%	max
Age	99	99.9	±	99.9	99.9	99.9	99.9	99.9	99.9
SBP	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
DBP	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
HbA1c	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
HbA1c 値あり	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
値なし 空腹時血糖値 値あり	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
値なし 随時血糖値	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
LDL-chol (Men)	99	99.99	±	99.99	99.99	99.99	99.99	99.99	99.99
		N		(%)					
Gender Male	99			(99.99%)					
Female	99			(99.99%)					
LDL-chol (Men)				(99.99%)					
≥180	99			(99.99%)					
<180	99			(99.99%)					
Urine ≥+2	99			(99.99%)					
<+2	99			(99.99%)					
Geographical area				(99.99%)					
北海道・東北	99			(99.99%)					
関東・甲信越・中部	99			(99.99%)					
近畿・中国・四国	99			(99.99%)					
九州・沖縄	99			(99.99%)					