

DXA reference values and anthropometric screening for visceral obesity in **Western**
Australian adults

Supplementary material 3

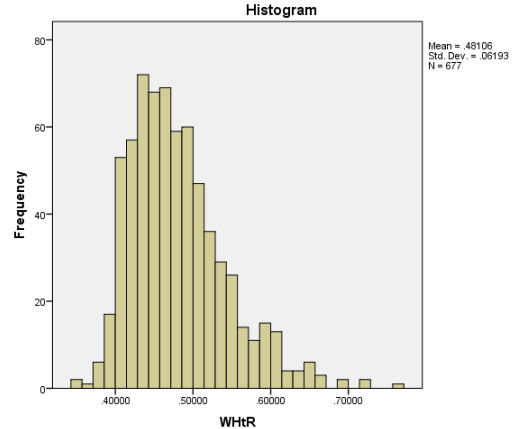
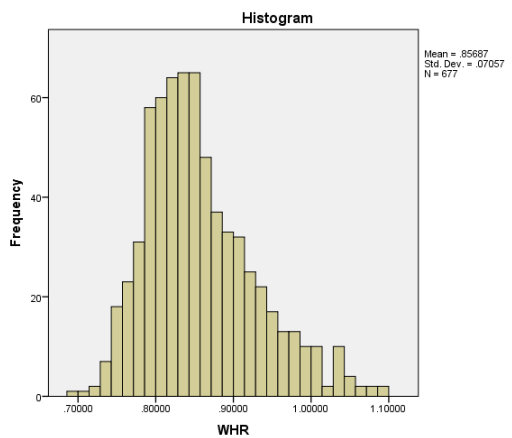
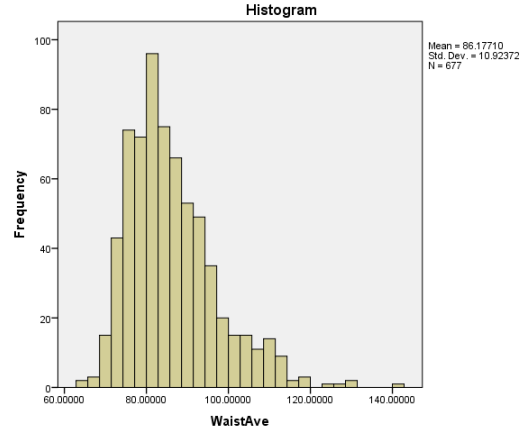
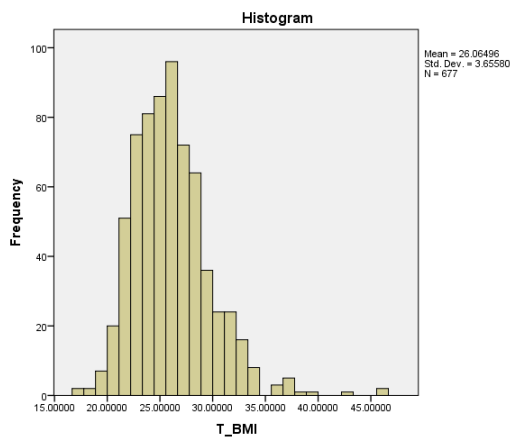
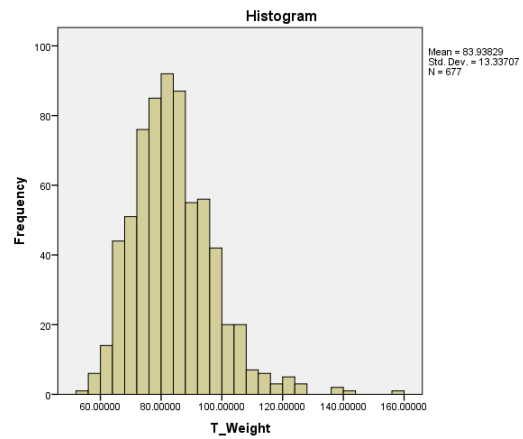
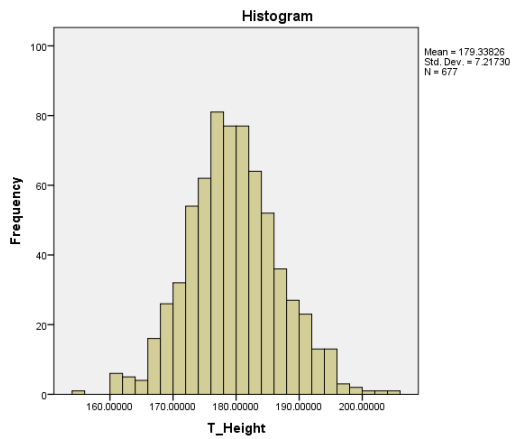
Jonathan M. D. Staynor, Marc K. Smith, Cyril J. Donnelly, Amar El Sallam, and
Timothy R. Ackland

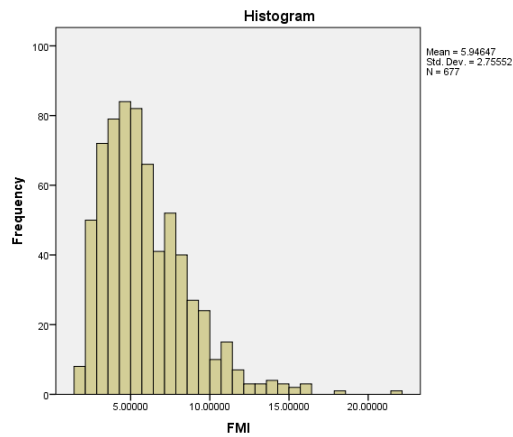
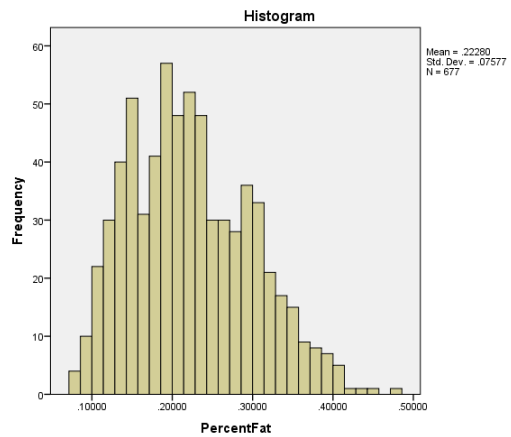
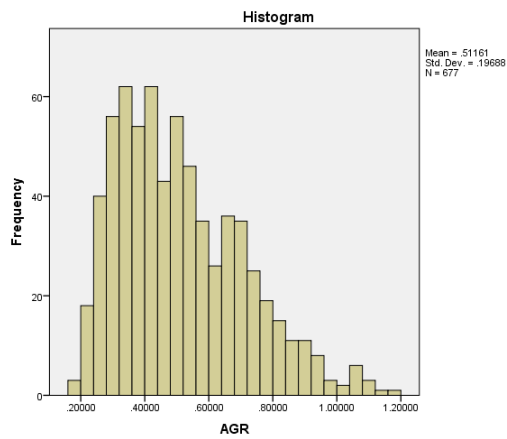
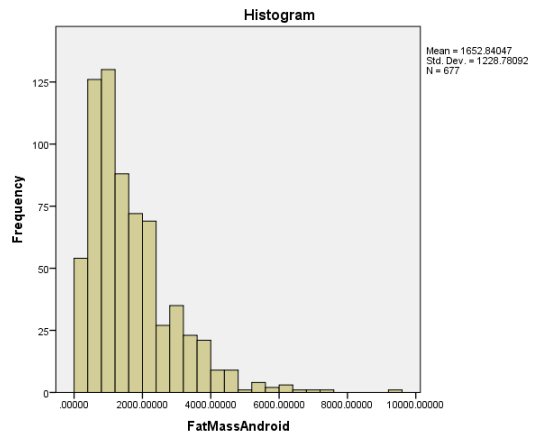
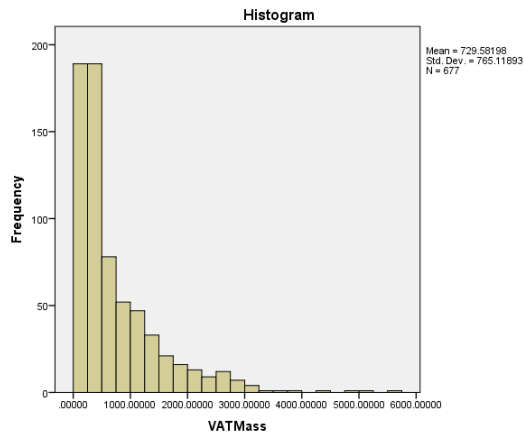
Normality Assessment

Men

Statistics

		T_Height	T_Weight	T_BMI	WaistAve	WHR	WHtR	VATMass	FatMassAndroid	AGR	PercentFat	FMI
N	Valid	677	677	677	677	677	677	677	677	677	677	677
	Missing	0	0	0	0	0	0	0	0	0	0	0
Skewness		.144	.983	1.112	1.115	.790	1.000	2.210	1.662	.734	.437	1.307
Std. Error of Skewness		.094	.094	.094	.094	.094	.094	.094	.094	.094	.094	.094
Kurtosis		.264	2.324	3.192	1.797	.436	1.327	6.592	4.151	.052	-.350	2.764
Std. Error of Kurtosis		.188	.188	.188	.188	.188	.188	.188	.188	.188	.188	.188





Women

Statistics

		T_Height	T_Weight	T_BMI	WaistAve	WHR	WHtR	VATMass	FatMassAndr oid	AGR	PercentFat	FMI
N	Valid	738	738	738	738	738	738	738	738	738	738	738
	Missing	0	0	0	0	0	0	0	0	0	0	0
Skewness		.219	1.329	1.612	1.358	.580	1.324	2.530	1.863	.917	.175	1.416
Std. Error of Skewness		.090	.090	.090	.090	.090	.090	.090	.090	.090	.090	.090
Kurtosis		-.095	3.313	4.704	2.878	.913	2.790	8.231	5.131	.853	-.348	3.045
Std. Error of Kurtosis		.180	.180	.180	.180	.180	.180	.180	.180	.180	.180	.180

