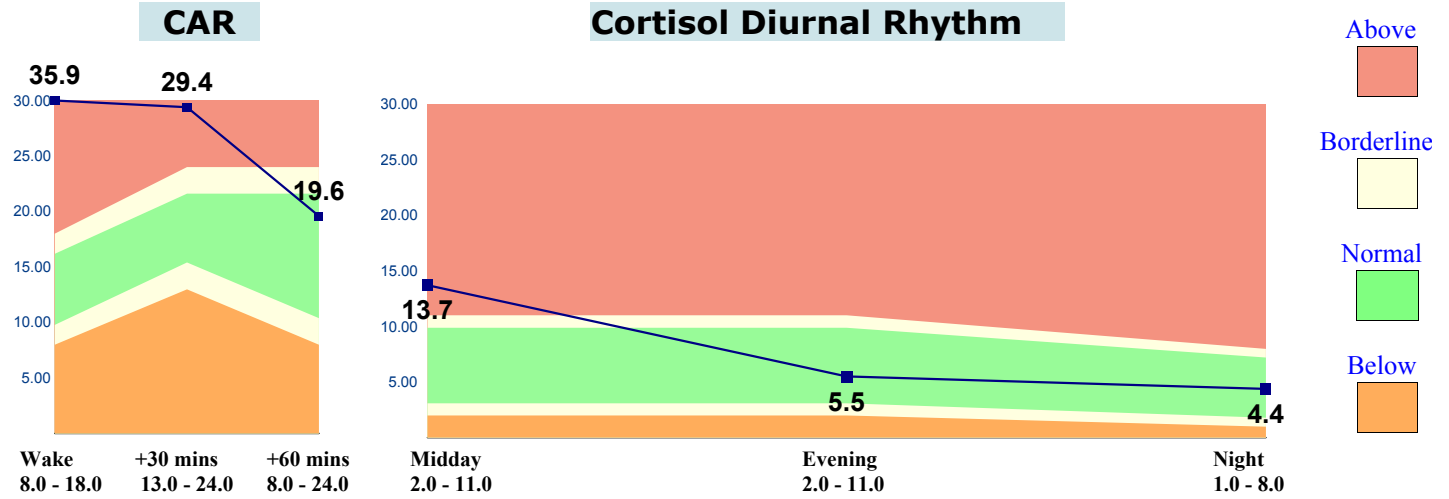


CORTISOL AWAKENING RESPONSE (CAR)



Cortisol Profile, Waking	35.9tH		8.0 - 18.0 nmol/L
Cortisol Profile, Waking+30min	29.4tH		13.0 - 24.0 nmol/L
Cortisol Profile, Waking+60min	19.6		8.0 - 24.0 nmol/L
Cortisol Profile, Midday	13.7tH		2.0 - 11.0 nmol/L
Cortisol Profile, Afternoon	5.5		2.0 - 11.0 nmol/L
Cortisol Profile, Evening	4.4		1.0 - 8.0 nmol/L
Cortisol Profile, Total CAR	53.0tH		23.0 - 42.0 nmol/L
DHEAS Profile, Waking+30min	2.6		1.0 - 10.0 nmol/L
Cortisol/DHEAS Ratio CAR	11.4tH		4.0 - 6.0 RATIO
CAR Rise Response	0.0^{tL}		35.0 - 60.0 %
CAR Decline Response	0.0		0.0 - 33.0 %