Mean waveform analysis over the 72-hour recording for rectal temperature ($T_L$), abdominal skin temperature ($T_I$), activity (ACT), and heart rate (HR).

Data points (mean ± SE) are presented for each 1-hour bin at 1 month (solid circles) and 3 months (open squares) for the study group ($n = 10$). CTO = 08:00 hours.

Note the significant decrease in the $T_b$ rhythm during the nocturnal period and the increase in the activity rhythm during the daytime at 3 months compared to 1 month. highest at CTIO (144 bpm)