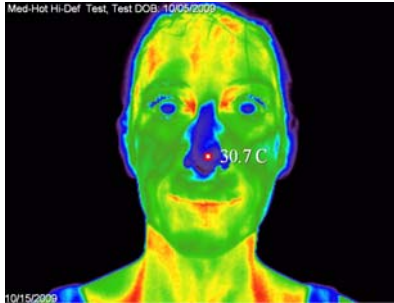


Thermal monitoring of physiological changes related to the use of a Verizon wireless cell phone

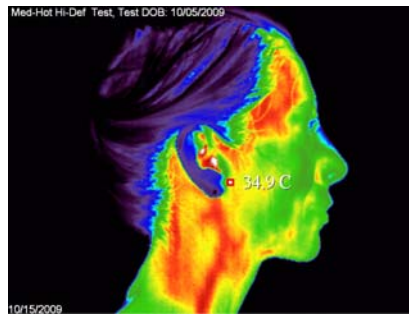
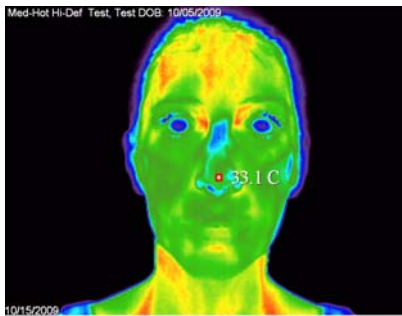
Baseline



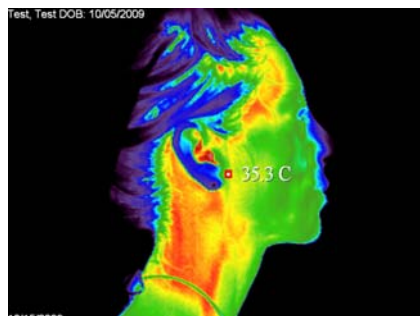
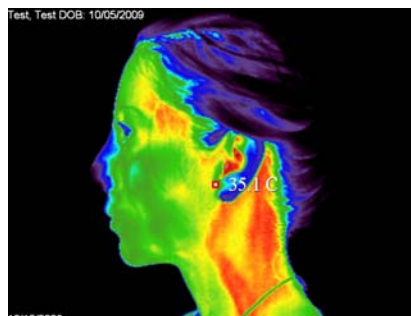
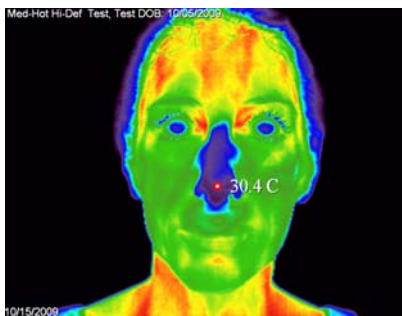
+



After 5 minutes on an active cell phone call



After 5 minutes on active cell phone call with the Life Energy Shield



This study was evaluated with a high definition radiometric thermal imaging camera with precision temperature analysis.

1. Initial images were taken as a baseline. Subject had not used her cell phone for > 1 hour
2. Subject held the phone with a live call, 1 inch away from her right ear (to avoid heat) for 5 minutes.
3. Subject waited two hours, attached the Life Energy Shield to the back of her cell phone, wore the necklace for the two hours and repeated the call for 5 minutes.

Observation: The most obvious physiological change observed when using the unprotected cell phone was a significant increase (>2 degrees c) in the temperature of the nose with less than significant changes in the area of the ear itself.