Fickes Holistic Care Corp

Changes in Thermal Images

824 Hahaione St., Honolulu, Hawaii 96821 USA

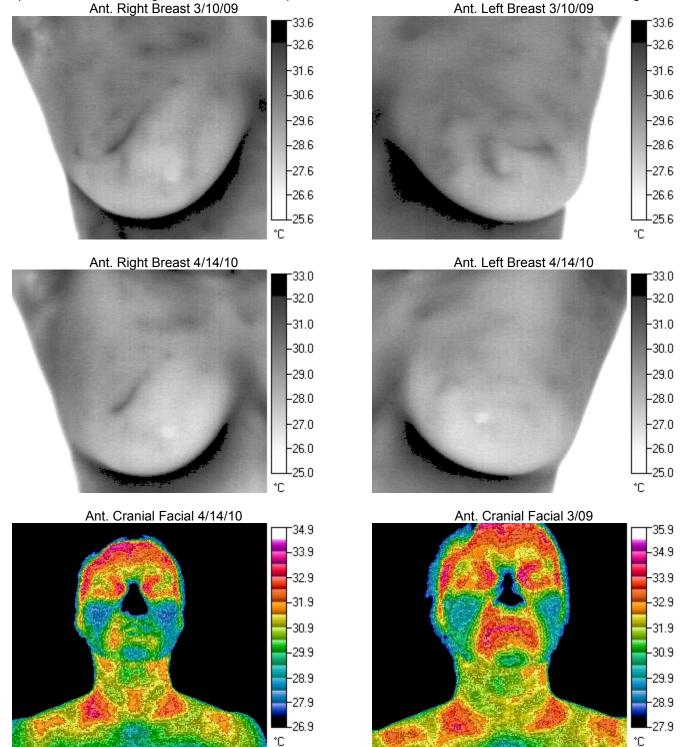
Phone: 808 395-6800 Fax: 808 396-0919

> Reported By: Dr. Linda Fickes, D.C., C.C.N.,

Board Certified Medical

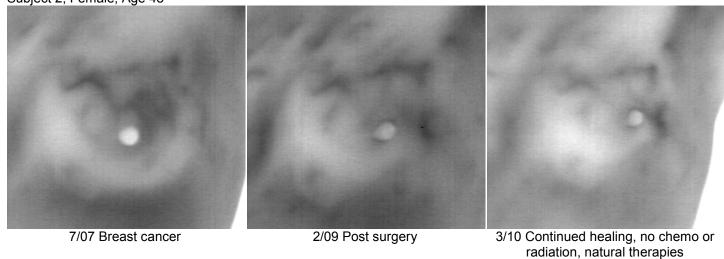
Thermographer

Subject 1. Example of diminished estrogen dominance and improvement in breast health with nutritional care. Female, age 53.



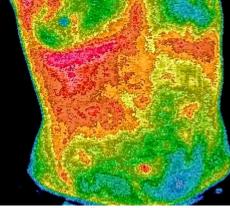
Now more thyroid heat and activity and less radiation caused mouth heat from outgassing dental materials from cell use.

Subject 2, Female, Age 48

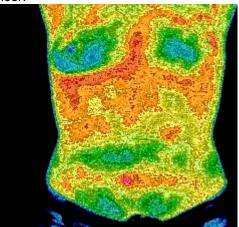


Same woman as above with the left breast cancer.

7/07 Left Breast Cancer Excessive heat in liver and pancreas



2/09 Post surgery Pancreas improved, severe liver heat/detoxing



3/10 Continuing natural healing Pancreas better, liver improving.

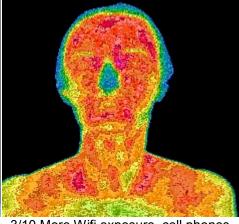
Subject 3, Female, Age 63



4/07 Mild radiation exposure

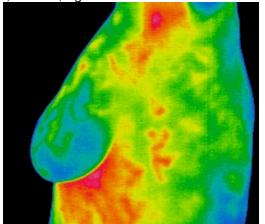


9/08 Wifi installed, no radiation protection



3/10 More Wifi exposure, cell phones and cordless phones, computers unprotected. Severe outgassing of dental materials and autonomic nervous system stress.

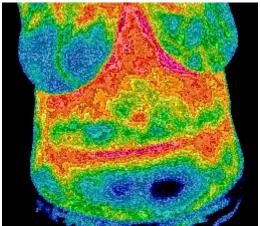
Subject 4, Female, Age 45



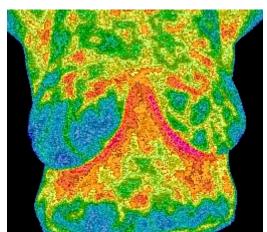
11/09 Severe lymphatic congestion and pancreas heat.



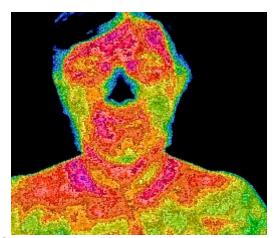
5/10 Significant improvement.



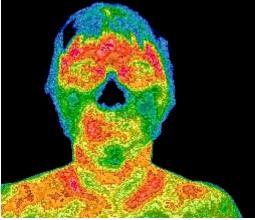
11/09 Same woman as above, severe stomach, liver and pancreas heat.



5/10 Same woman, improved liver, stomach and pancreas heat/inflammation, but more needed.



11/09 Same woman, radiation causes toxic dental materials 5/10 Same woman using radiation protection. Now only a to outgas into sinuses and lymph.



dental infection is visible in left mouth.

Subject 5, Female, Age 65



After talking on an unprotected cell phone. Outgassing dental materials.



After talking on a GIA Wellness protected cell phone. Normal, optimal mouth heat.

Subject 6, Female, Age 59, Left upper breast lump



5/07 Mild breast heat changes near lump, moderate risk. No 4/10 Severe heat changes near lump and areola, severe nutritional attention.



risk for breast cancer.

Subject 7, Female, Age 52



Normal and optimal breast images.

