The Department of Dermatology has recently procured the “CUTERA Multidisciplinary Laser Platform”. This state of the art laser offers a wide range of esthetic applications.

- With the most advanced technology, the *CoolGlide* (1064 Nd:YAG) laser is a superior vascular laser system. It treats a broad range of vessels on the face and legs from tiny spider veins to deep blue reticular veins, angiomas and vascular birth marks quickly, safely, and effectively. The incorporated cooling system provides for optimal skin protection and comfort.

- *CoolGlide* was designed to be an outstanding laser hair removal system for all skin types, from light to dark, including tanned patients.

- *LimeLight Facial* is a new, non-invasive approach to skin rejuvenation. Treatment of skin redness, mottled complexions, freckles, tiny veins and brown spots offers the advantage of improving skin tone and surface imperfections associated with aging and sun damage. It is ideal for any part of the face, neck and décolleté.

- Skin rejuvenation with the *Pearl/Pearl fractional* laser results in a healthier, more youthful appearance. Pearl treats fine lines on the face and neck, uneven skin texture and light & dark spots caused by sun damage. The Pearl laser replaces the entire top sun-damaged layer of skin with new healthy skin. Simultaneously, it sends heat to deeper layers of the skin stimulating new collagen growth, filling out and decreasing fine lines and wrinkles.

- *Laser Genesis* is an innovative, advanced way to promote vibrant and healthy looking skin by treating redness, large pores, uneven texture, and fine-line wrinkles. Laser Genesis has been proven to stimulate the creation of new collagen, giving the face a more youthful appearance.

- *Titan* is an all-natural option to enhance skin tone and decrease skin laxity. Titan uses light energy to heat the dermis deep beneath the skin surface. Titan is an ideal solution for the face, abdomen, arms and more.

I am confident that you will you spread the word on this modality and will refer patients with conditions amenable to this modality.

For information please call the Dermatology Laser Suite at ext 5337 or 5338.