



Anthony Myers
 C. Ped, C. P., LOP
 Prosthetist
 Orthotist
 Pedorthist
 Anaplastologist

Mr. Myers has been working in prosthetics for 25 years. His expertise and technology have led to the creation and design of the state of the art prosthetic devices. His attention to detail and the pursuit of perfection results in the most natural, lifelike prosthetics.



San Antonio

1500 N. St. Mary's St., 78215
 (210) 495-3399

McAllen

1801 South 5th, #110, 78503
 (956) 631-0095

Houston

2000 Crawford, Ste. 107, 77002
 713-739-7911

Laredo

6801 McPherson, Ste. 222, 78041
 (956) 722-6487

**More About Custom
 Silicone Prosthesis**



Gulf's Lifelike prostheses are custom fabricated from a specialized silicone polymer, which offers a natural appearance and feel. It also offers flexibility, comfort, durability and is stain resistant. Silicone is well tolerated by the human body & is resistant to high/low temperatures and sunlight. Silicone can easily be repaired.

Every custom prosthesis is created with a mold of the affected limb and through a series of tedious steps a wax model is created of the prosthesis. The silicone captures every wrinkle and detail creating a very lifelike appearance. Final detailing such as freckles, age spots, veins, are achieved by painting with silicone paints.

Gulf's Lifelike prosthetics are held in place by custom fitting and suction. In some cases, such as ears, adhesives are required.

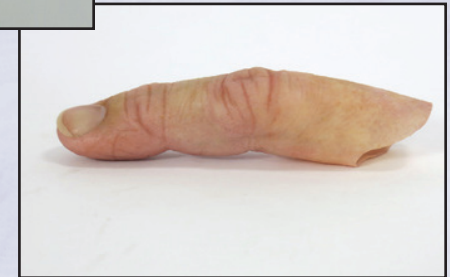
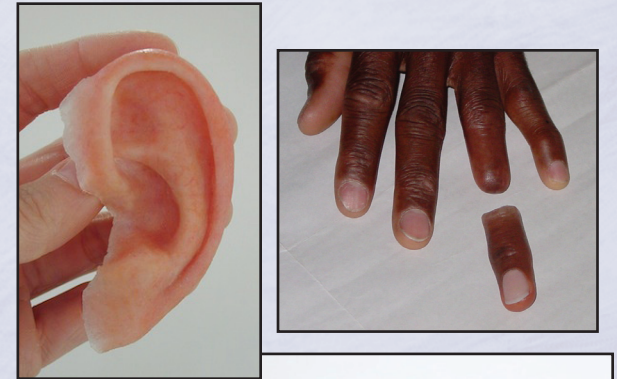
Some Insurances like worker's compensation may cover silicone lifelike prosthesis.

GULF BIOMECHANICAL
 LABORATORY, LLP

The Institute of Prosthetic Limb Designs

**Lifelike Silicone
 Prosthetic Institute**

“Natural Restoration of Hands,
 Feet and Ears”



Uncompromising attention to detail.
 Virtually undetectable prosthesis

Gulf's Lifelike prostheses are natural looking restorations and are virtually undetectable. Our restorations are natural in appearance and are painted & sculpted to match the opposite. In addition, they are extremely functional, improving gait, posture, balance, grip & manual dexterity. In many cases, the patient's sense of natural body appearance is the most satisfying result of the restoration.

We specialize in custom silicone prostheses for hands, fingers, feet, toes and ears that have been amputated or disfigured.

Our hope is to alleviate the deep emotional trauma as well as restore body function. One can only imagine the grief, and the disturbance associated with disfigurement and amputation.

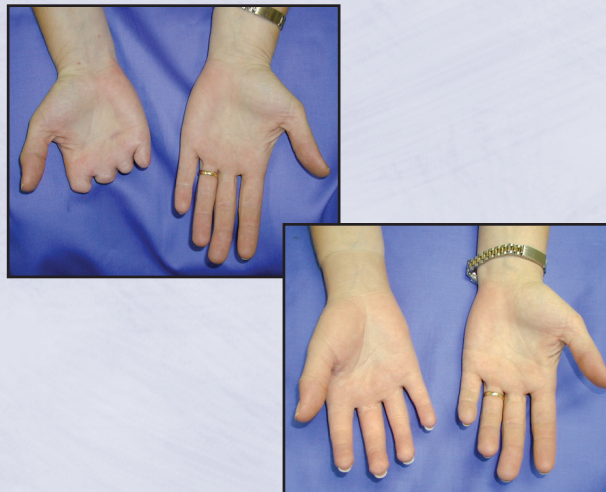
Finger Prosthesis

A finger prosthesis protects the sensitive amputated tip from trauma and extreme cold temperatures. It allows patient to use a computer keyboard without discomfort and many other daily functions we take for granted such as holding objects, or writing.



Partial Hand

Partial hand prosthesis restores holding and carrying function of the hand. It also allows professional workers to assimilate to their environment without stigma or distractions.



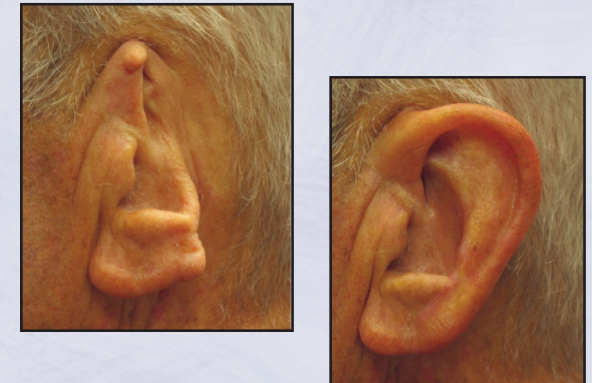
Partial Foot Prosthesis

A partial foot prosthesis restores the balance and gait. It also relieves back and hip related pain. In addition the prosthetic reduces pain to the sensitive areas under the pressure of the foot.



Ear Prosthesis (Birth Defect Microtia)

A realistic prosthetic ear is designed to blend in with the microtia. It avoids unnatural attention & teasing by other kids. It does enhance hearing.



Ear Reconstructive Surgery

Ear reconstructive surgery may not achieve the patient's expectations for a lifelike appearance, thus, a custom silicone ear prosthesis may be made to cover the disfigured ear.