



Surgical Procedures Performed at Fresh Start

- Microtia – to repair missing or mis-shapened ears
- Scar revisions – from accidents or abuse
- Otoplasty – pin ears back
- Ear reconstructions – accident or congenital (microtia)
- Cleft lip and palate repair
- Septo-rhinoplasty – sinus surgery
- Breast reduction – male and female
- Lefort I, II, III – mid-face reconstruction
- Mandibular and maxillary osteotomies – jaw reconstructions
- Removal of burn scars or birthmarks
- Burn contracture procedures
- Syndactyly digits – webbed fingers and toes
- Polydactyly digits – extra fingers or toes
- Abbe flap I and II – lip reconstruction
- Tongue reduction
- Gynecomastia – male breast reduction
- Strabismus, canthoplasty – crossed eyes, eyelid correction and other eye procedures
- Facial abnormalities – on a case by case basis
- Jaw procedures resulting from facial deformities or accident



Please visit FreshStart.org
for an online application.

How to Become a Fresh Start Patient



1



Infant, child, or teen
must have a physical or cosmetic deformity caused by birth, disease, accident, or abuse.

2



Must be uninsured or partially uninsured
Certain insurance companies follow strict guidelines as to what services they will cover.

3



Demonstrate financial hardship
Would a prospective patient suffer financial hardship if they paid out-of-pocket for care?

4



Apply
Contact us for an application and submit.

5



Fresh Start Medical Staff
Review each application to ensure criteria is met.

6



Fresh Start Medical Staff
Meet and put together application packets to present to the Medical Program Committee.

7



Medical Program Committee
Made up of volunteer surgeons, dentists, nurses, and other medical professionals that meet every other month.

8



Committee Meeting
Review applications and decide which cases we may accept and what the course of treatment will be.

9



Welcome to the Fresh Start Family!
Patients who meet criteria and have conditions for which we have the resources to treat receive medical care.