**Secondary Rhinoplasty in Cleft Lip Patients**

**Abstract:** Cleft lip nasal deformity management is a great challenge to the plastic surgeon. The deformity is complex and affects all tissue layers, including the skeletal platform, mucosal lining, the osseocartilaginous structure, and overlying skin. Secondary rhinoplasty in the cleft lip nasal deformity requires a thorough understanding of the pathological nasal anatomy associated with congenital clefting. The secondary nasal deformity varies greatly and is a result of the original malformation, any previous surgery performed, and the growth of the nose and face. The cleft surgeon must therefore have a treatment philosophy and a technique flexible enough to reconstruct a variable range of associated nasal problems.