# **CARE Clinic**

**Cranial Asymmetry Repositioning Evaluation (CARE)** 

For infants with plagiocephaly and torticollis, we offer the most innovative and comprehensive evaluations completed by our physical therapists.

#### **Prevention**

Research shows that majority of infants with plagiocephaly demonstrate asymmetry in cervical range of movement. By treating the underlying torticollis and providing individualized home repositioning techniques, our therapists' goal is to prevent the need for a helmet treatment. However, if helmet treatment is needed, our cranial practitioners provide the knowledge & expertise to improve the infant's head shape.

### **Early Detection**

For both plagiocephaly and torticollis, early detection is critical for effective treatment and parent education. It has shown that conservative treatment approaches are most effective when initiated before 4 months. Early detection and start of treatment...?



The collaboration between out therapists and cranial practitioners ensures we provide effective and individualized treatment for infants with plagiocephaly and

#### For more information:

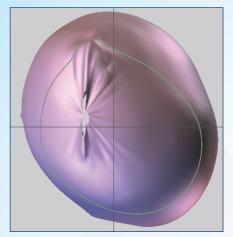
**Call** 605.791.7400 for details on the CARE Clinic at LifeScape Rehabilitation Center in Sioux Falls **Visit** LifeScapeSD.org



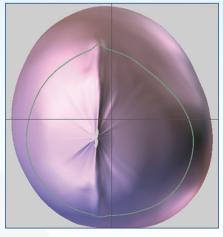


# **CARE Clinic**

### **Cranial Remolding Evaluation & Treatment**



**Before Treatment Scan** 

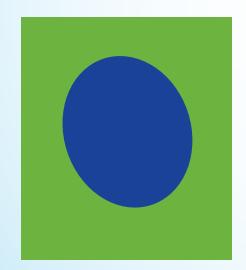


**After Treatment Scan** 

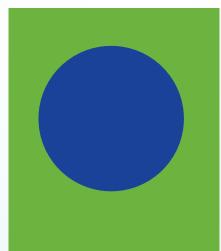


Before STARband® Treatment

### **Torticollis Evaluation & Treatment**



Infant Before Treatment



Infant After 4 Months of Treatment



After STARband® Treatment

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