



## Orthokeratology Lens Design

- Determine the patient's manifest refraction
- Evaluate the corneal shape with corneal topography
- Evaluate anterior segment health
- Consult the fitting guide for recommended initial lens
- Evaluate the following:

### Central Treatment Zone

- Diameter of treatment zone
- Shape: oval or round

### Reverse Curve

- Evaluate for presence or absence of bubbles

### Peripheral Clearance

- Evaluate for adequate tear exchange

### Lens Position

- Evaluate for lens centration

## OrthoK Lens Parameters

