

Adaptation criterias

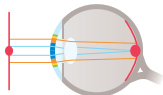
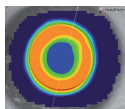
Ultra permeable Orthokeratology lens:

- Corneal reshaping
- Myopia and astigmatism:
 Myopia up to -7.00 D
 Astigmatism up to 4.00 D
- Myopia Control

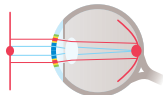
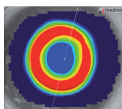


AOK™ : Classical orthokeratology

AMC™ : Orthokeratology with advanced myopia control



Classical orthokeratology: AOK



Orthokeratology with
advanced myopia control: AMC

Technical data

Material	Dk 200 (Dk 211 ISO FATT) - Orange (RE) Blue (LE)
\varnothing_T	From 10.40 to 12.00 mm by steps of 0.10 mm Standard by default is 10.80mm
BC (Base Curve)	From 7.50 to 11.00 mm by steps of 0.05 mm (Calculation by LCS)
TP (Target Power)	From -0.50 to -7.00 D by steps of 0.25 D (Glasses target myopia value)
RZ (Reverse Zone)	From Grade -3.0 to Grade +3.0 by steps of 0.5 Standard by default 0.0
Toricity (Tor)	From Grade -3.0 to Grade +3.0 by steps of 0.5 Standard by default 0.0
Peripheral alignment	
K (Flat K)	From 7.40 to 8.80 mm by steps of 0.05 mm
e (corneal eccentricity)	From 0.3 to 0.8 by steps of 0.1 (Standard 0.5)

Wear and care

Wear	Night wear, renewal every year
Care	Peroxide solution + LCS Clean (lenses cleaner)
Handling	Insertion: instill 2 drops of hydration solution (preservative free) solution in the lens Removal: like an RGP lens, with a plunger

Respect carefully protocols

Fitting

Before 1st night

- Visual acuity
- Fluo under lens
- **Patient protocol good understanding**



After 1st night (facultative)

- **Patient protocol good understanding**

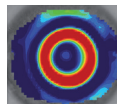
To 1 week

- Visual acuity
- **Topography: centering**
- **Corneal integrity**
If necessary corneal fluo under lens



To 1 month

- **Vision**
> Prescribe or accept the lens



Lenses use

- Read and respect instruction for use
- Wear lenses to go to sleep (don't read with lenses on)
- Sleep on your back (at least 6 hours)
- Remove lenses when waking up (do not breakfast with lenses)

5 points to check during a control visit:

1. Instructions for use, handling and maintenance
2. VA and over refraction
3. Topography
4. Corneal integrity
5. Fluorescent under lenses

USE FITTING SOFTWARE IADAPT

