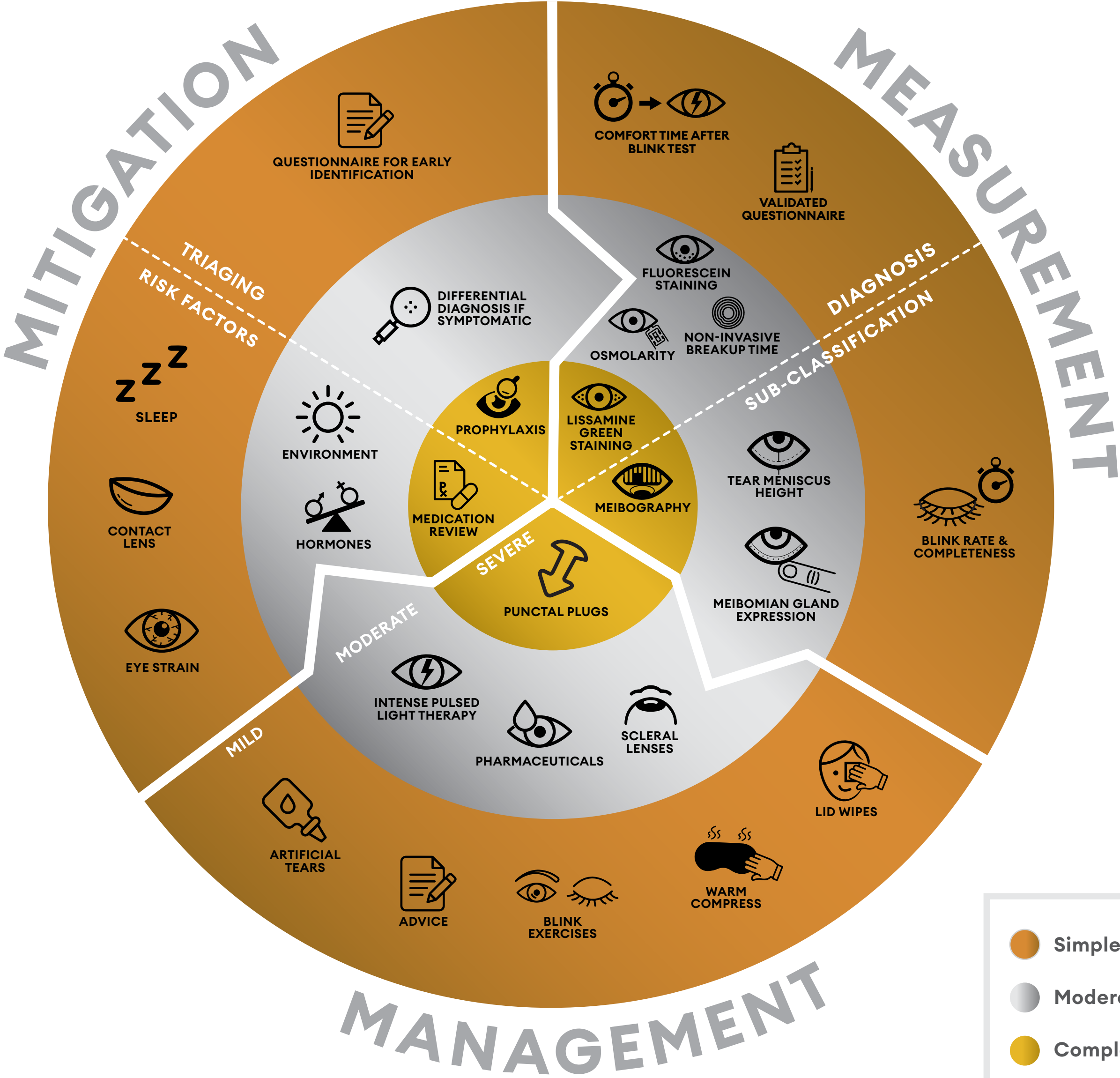
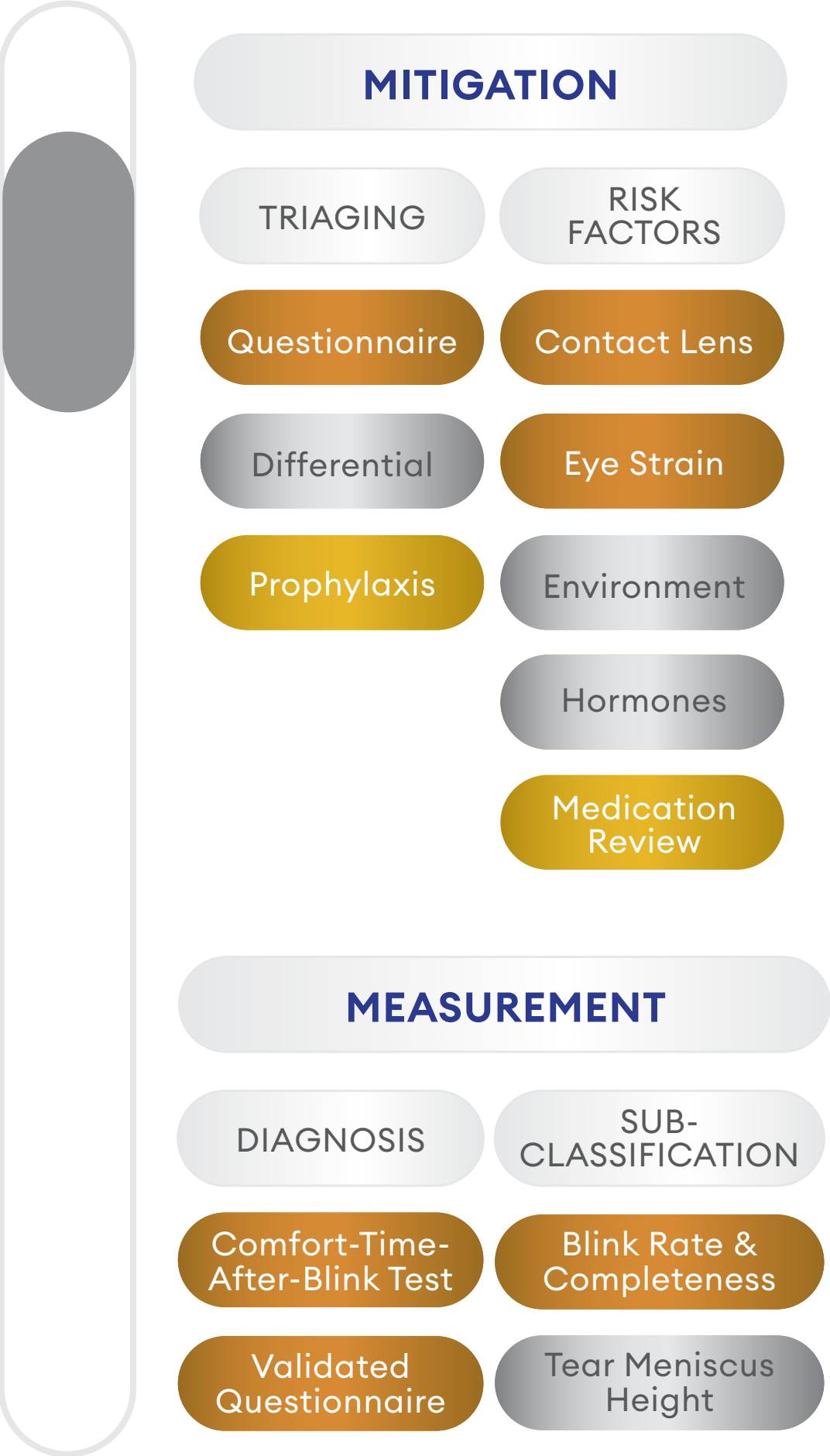


WCO ALCON DRY EYE WHEEL



THE WHEEL

Dry eye is a chronic condition that will require you to work with your patient to manage it. The wheel symbolises the process of mitigating, measuring and using that information to inform your management approach. When your patient returns for review, you will gather the information again to understand what or how it has changed and how this may inform further mitigation, measurement and refine your management approach.

THE RINGS

The rings shown in the Dry Eye Wheel symbolise the simplest through to more complex approaches for mitigation, measurement, and management of dry eye, according to severity.

There is plenty you can do to ease the discomfort of dry eye patients through mitigation, measurement and management, even with no additional investment (bronze outer ring) or limited investment (silver middle ring). As the majority of patients with dry eye disease have mild to moderate disease, all practitioners need to get involved, referring to specialist centres when needed.

WCO ALCON DRY EYE WHEEL

MITIGATION

TRIAGING

RISK
FACTORS

Questionnaire

Contact Lens

Differential

Eye Strain

Prophylaxis

Environment

Hormones

Medication
Review

MEASUREMENT

DIAGNOSIS

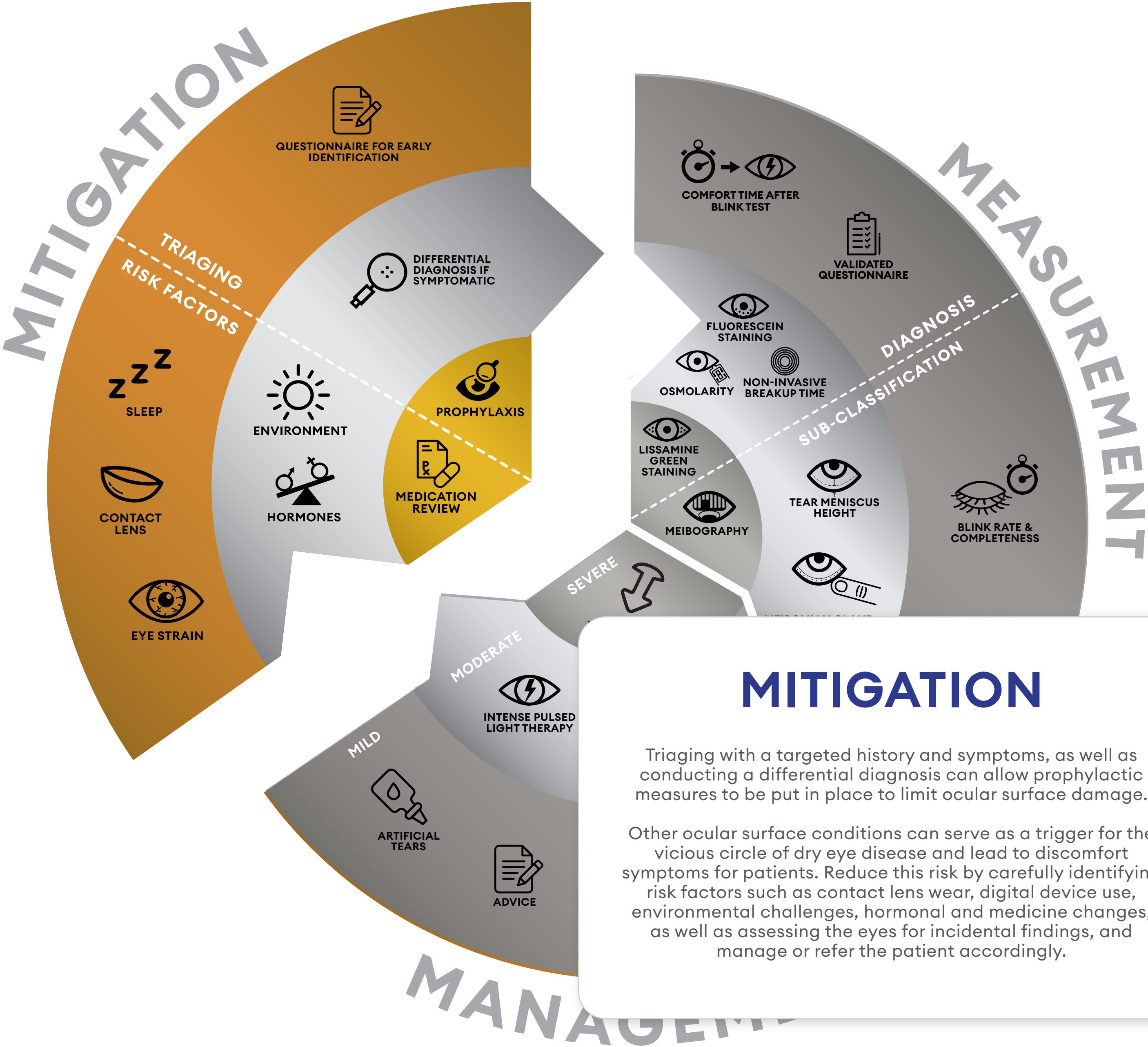
SUB-
CLASSIFICATION

Comfort-Time-
After-Blink Test

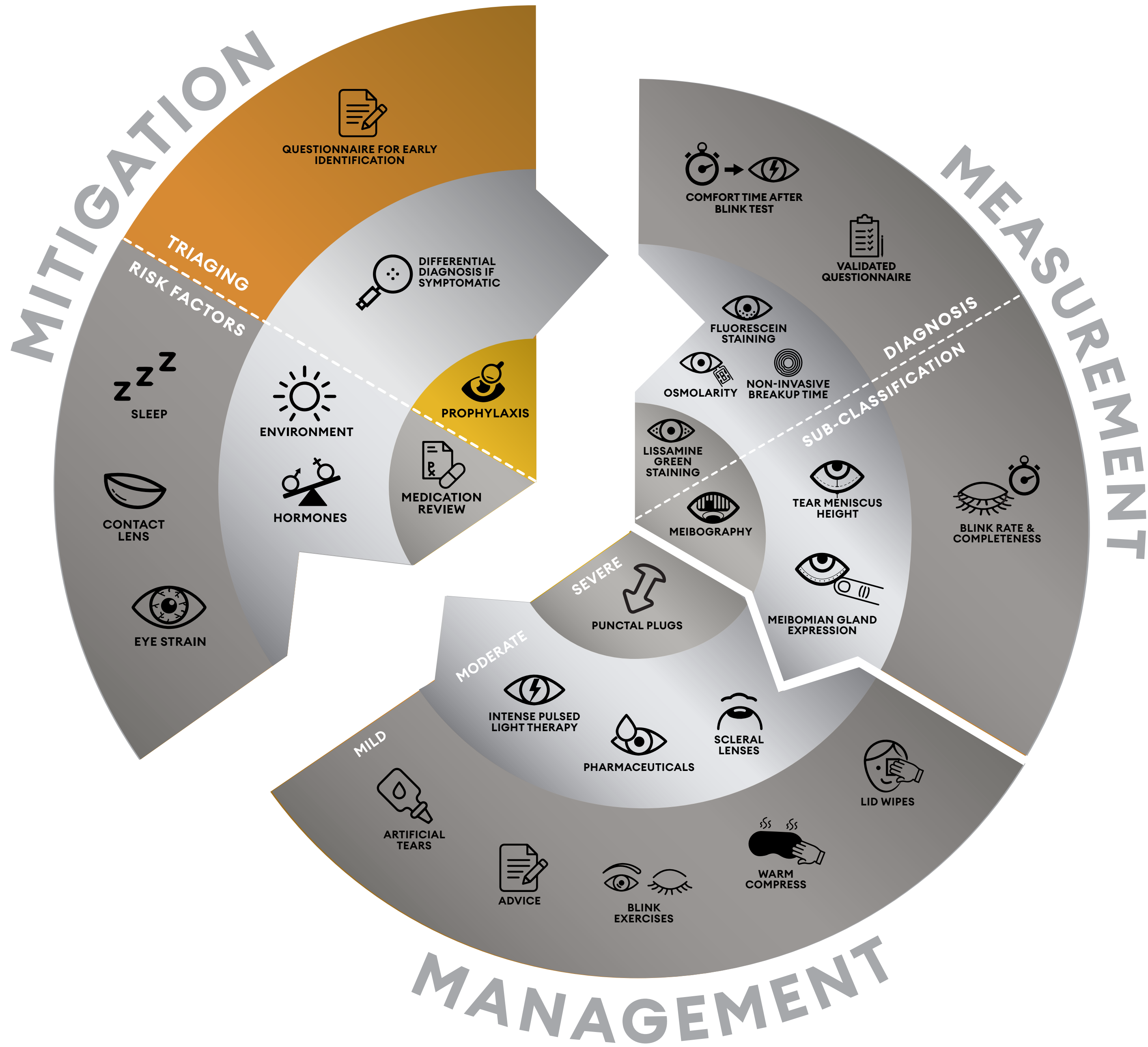
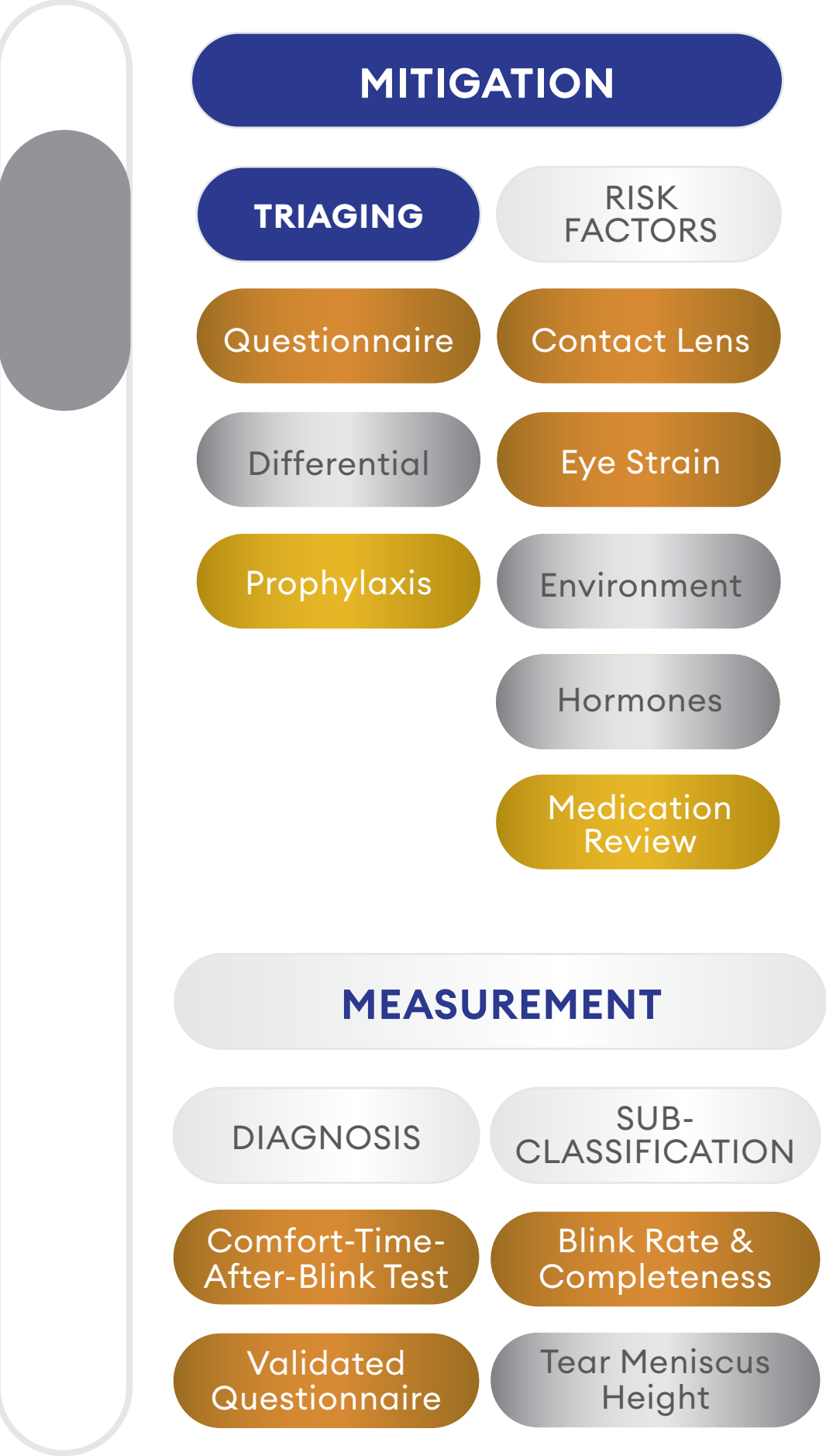
Blink Rate &
Completeness

Validated
Questionnaire

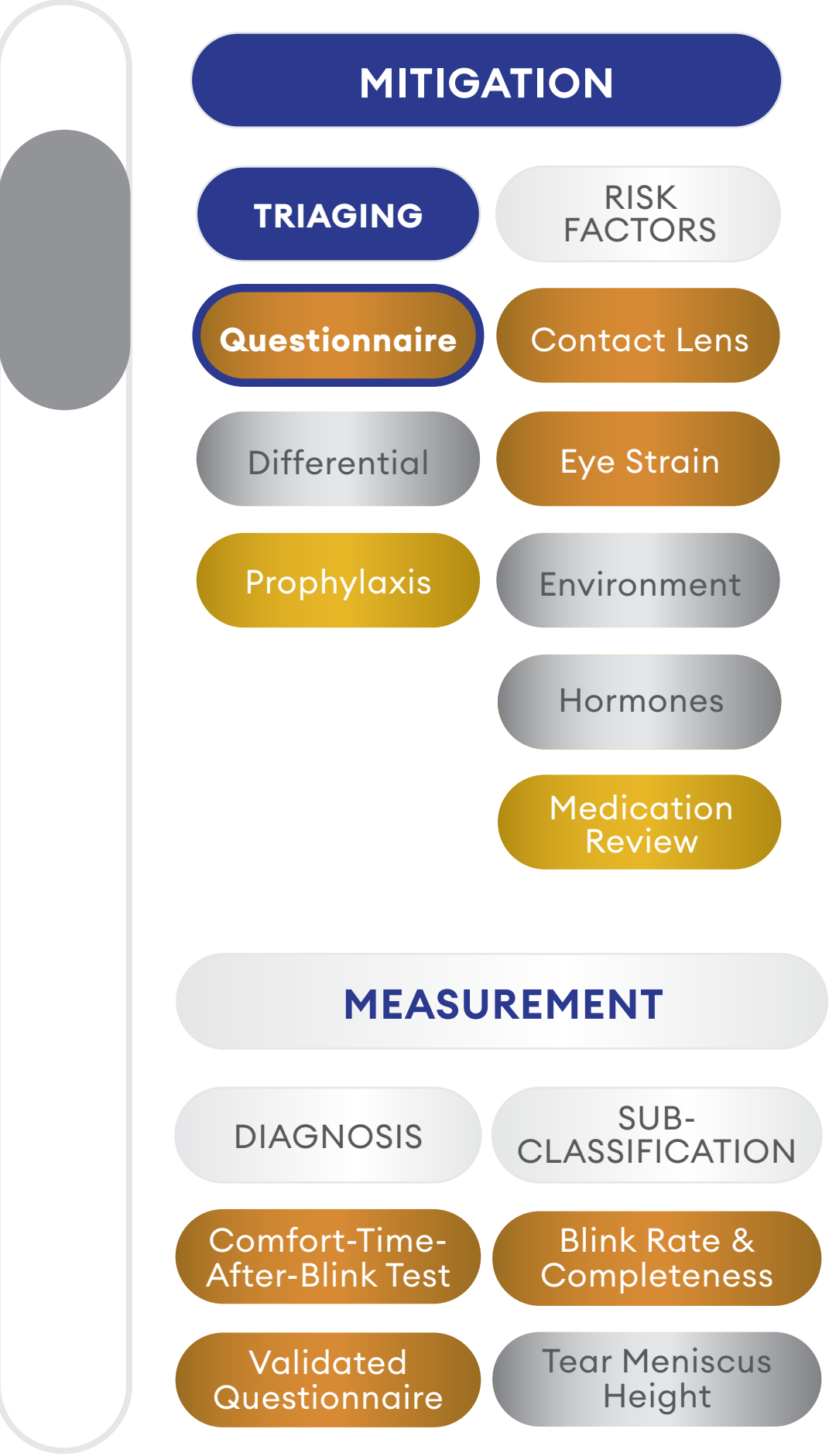
Tear Meniscus
Height



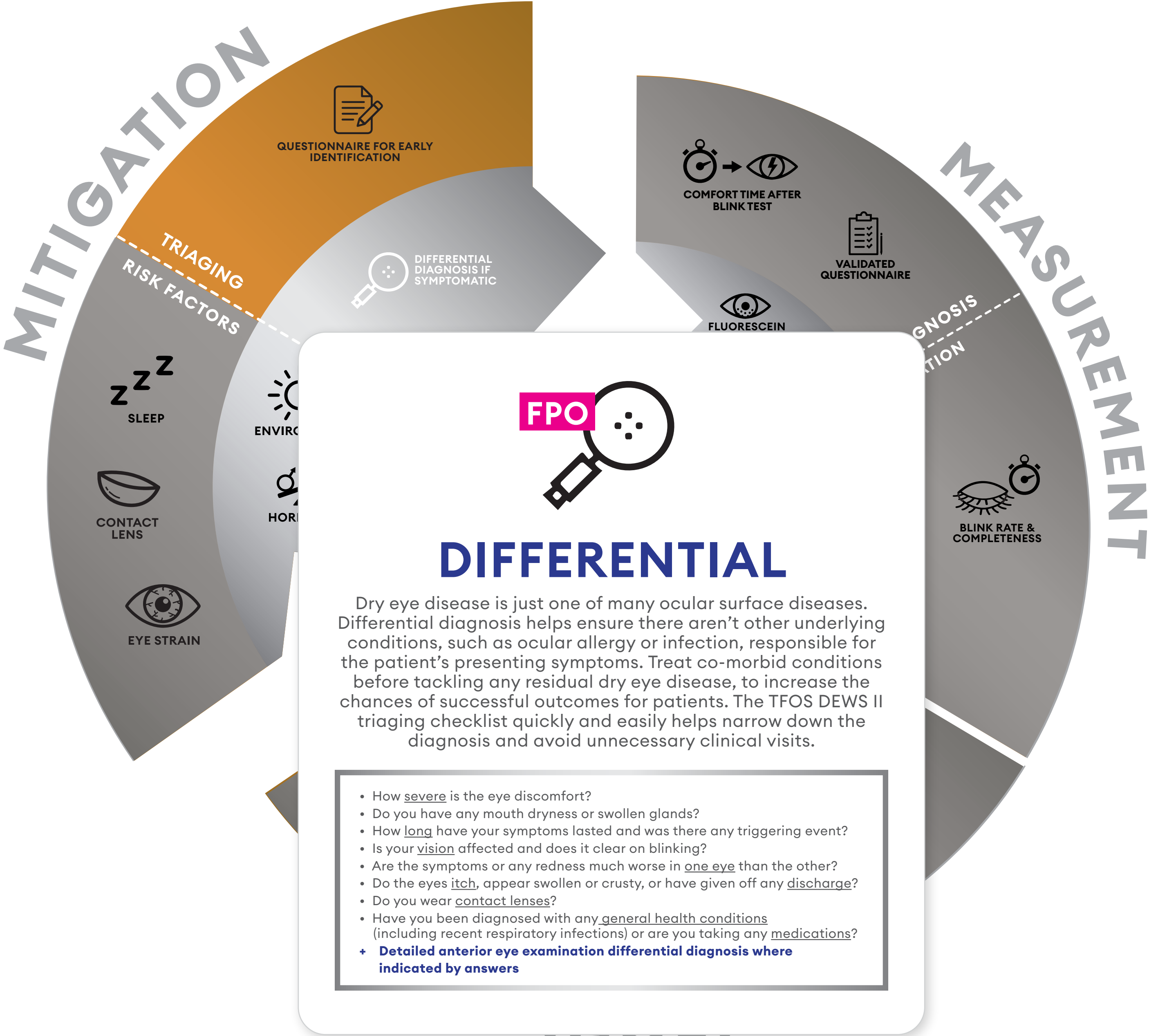
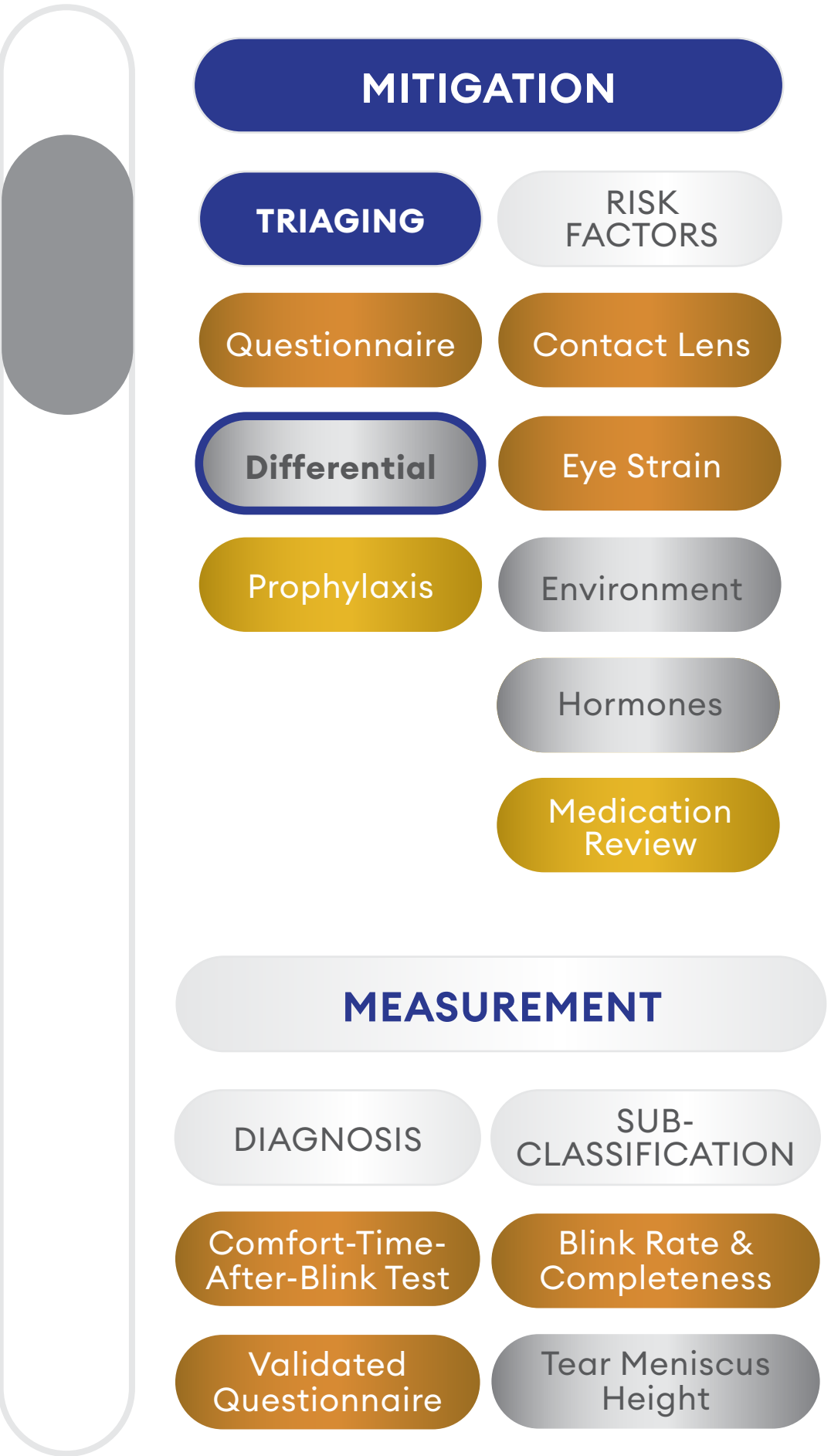
WCO ALCON DRY EYE WHEEL



WCO ALCON DRY EYE WHEEL



WCO ALCON DRY EYE WHEEL



WCO ALCON DRY EYE WHEEL

MITIGATION

TRIAGING

RISK
FACTORS

Questionnaire

Contact Lens

Differential

Eye Strain

Prophylaxis

Environment

Hormones

Medication
Review

MEASUREMENT

DIAGNOSIS

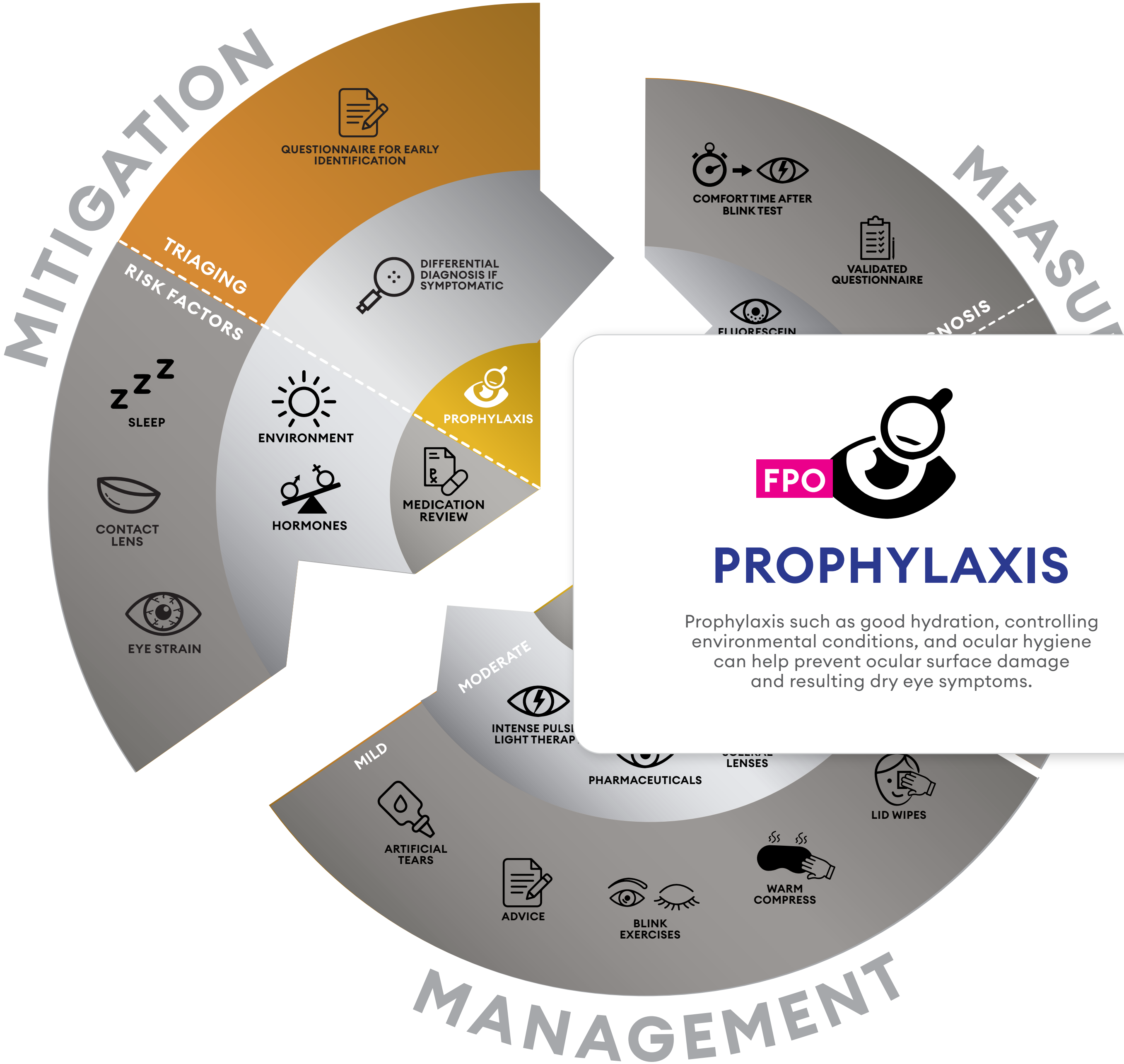
SUB-
CLASSIFICATION

Comfort-Time-
After-Blink Test

Blink Rate &
Completeness

Validated
Questionnaire

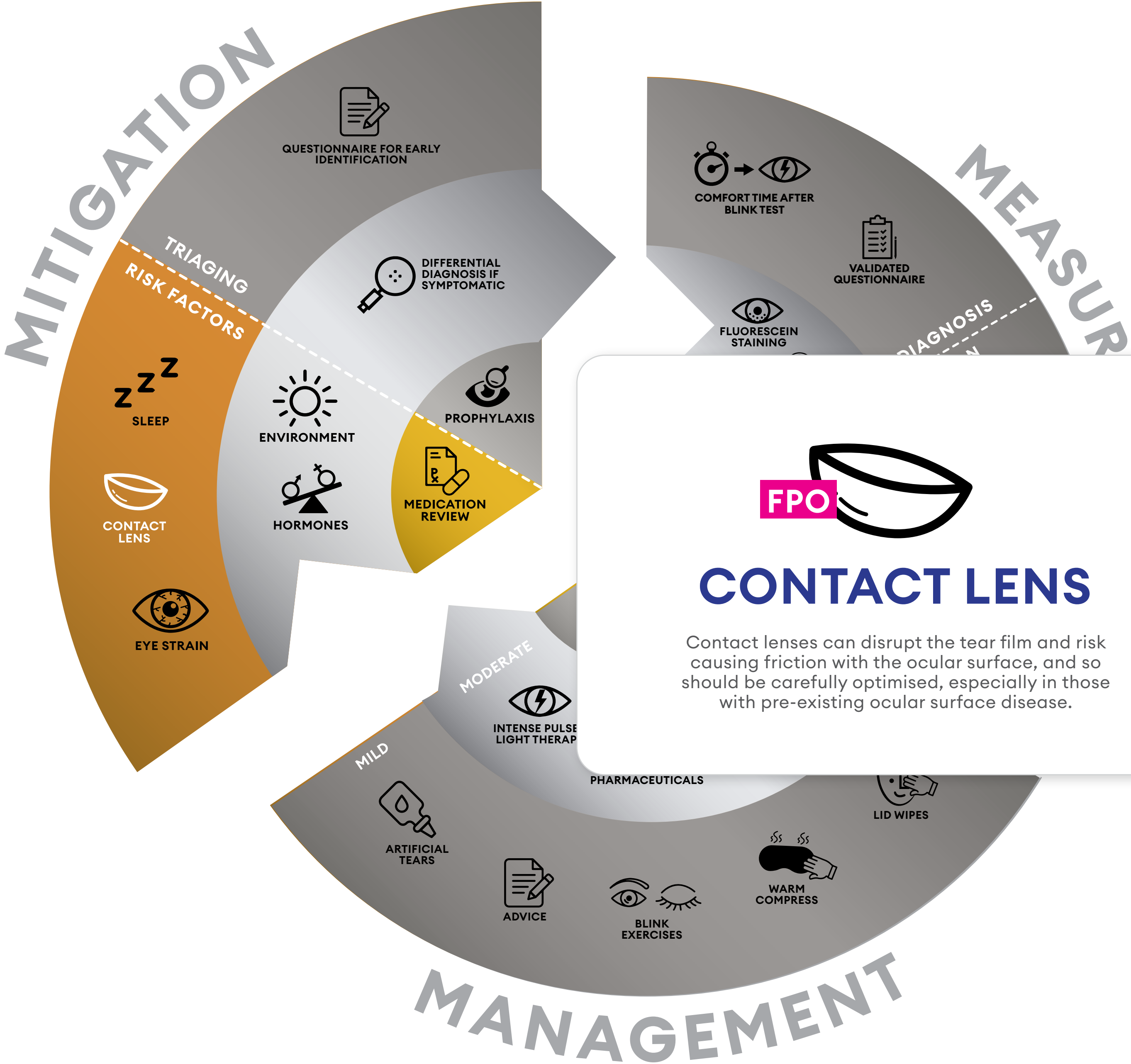
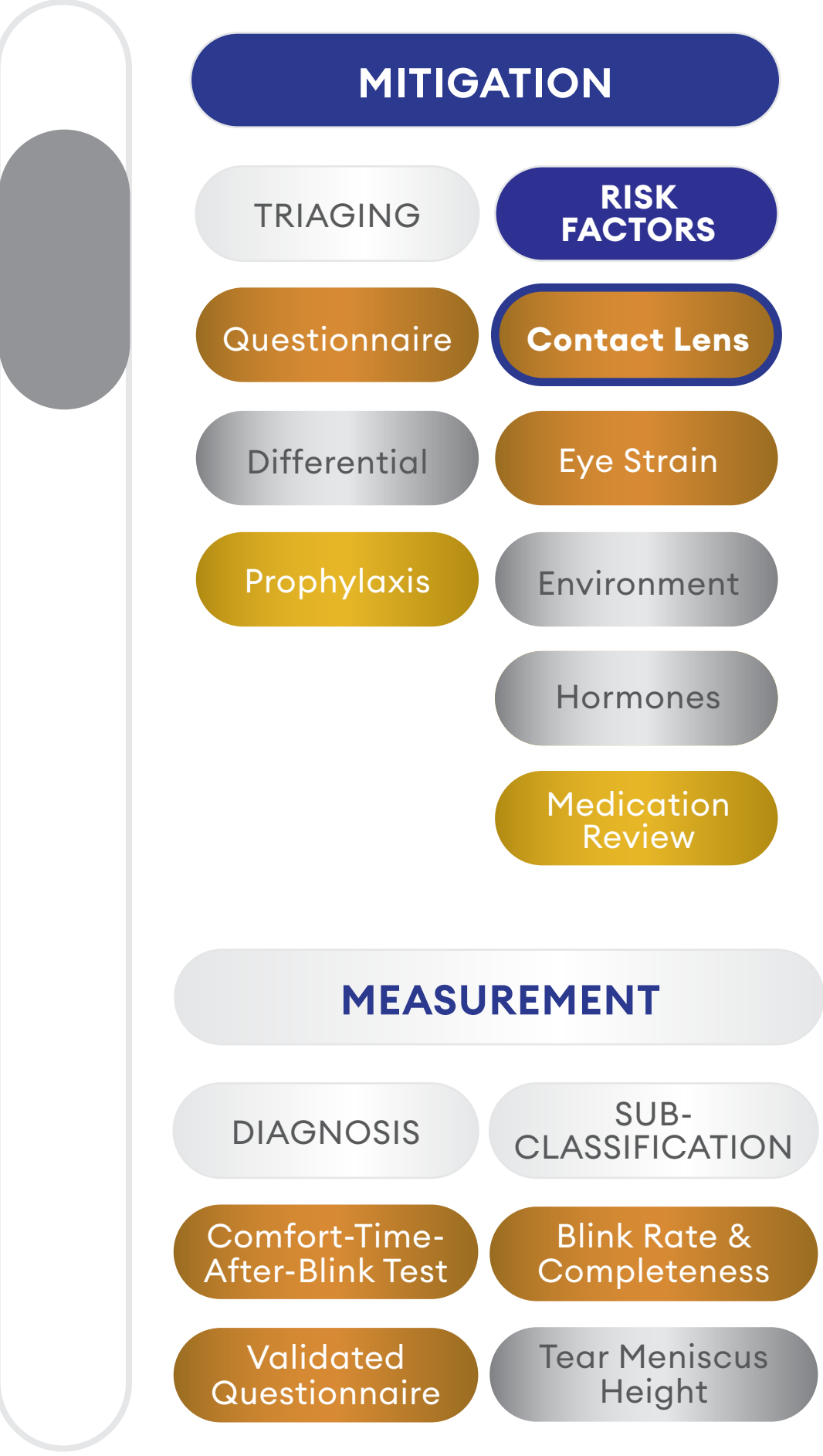
Tear Meniscus
Height



PROPHYLAXIS

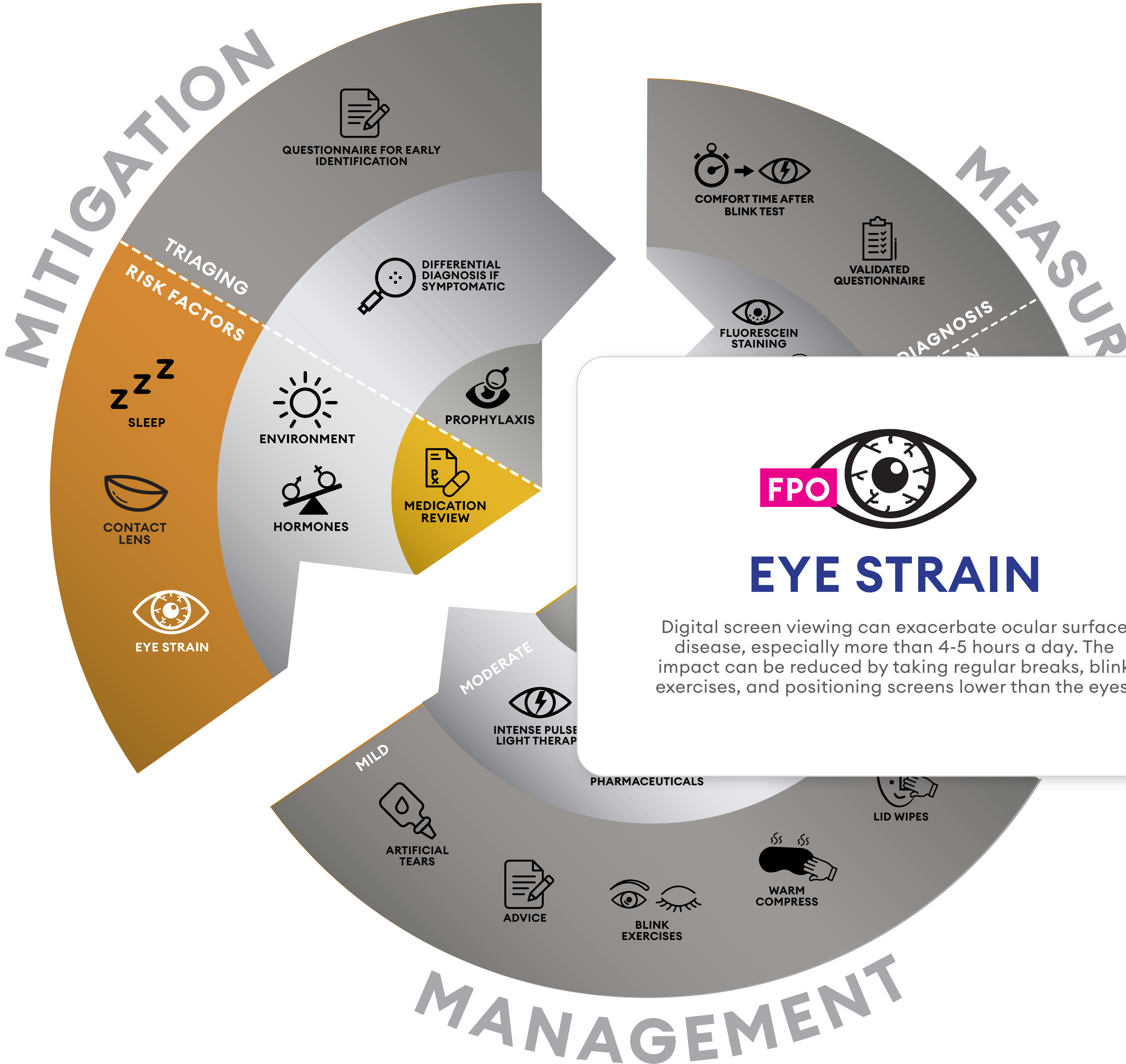
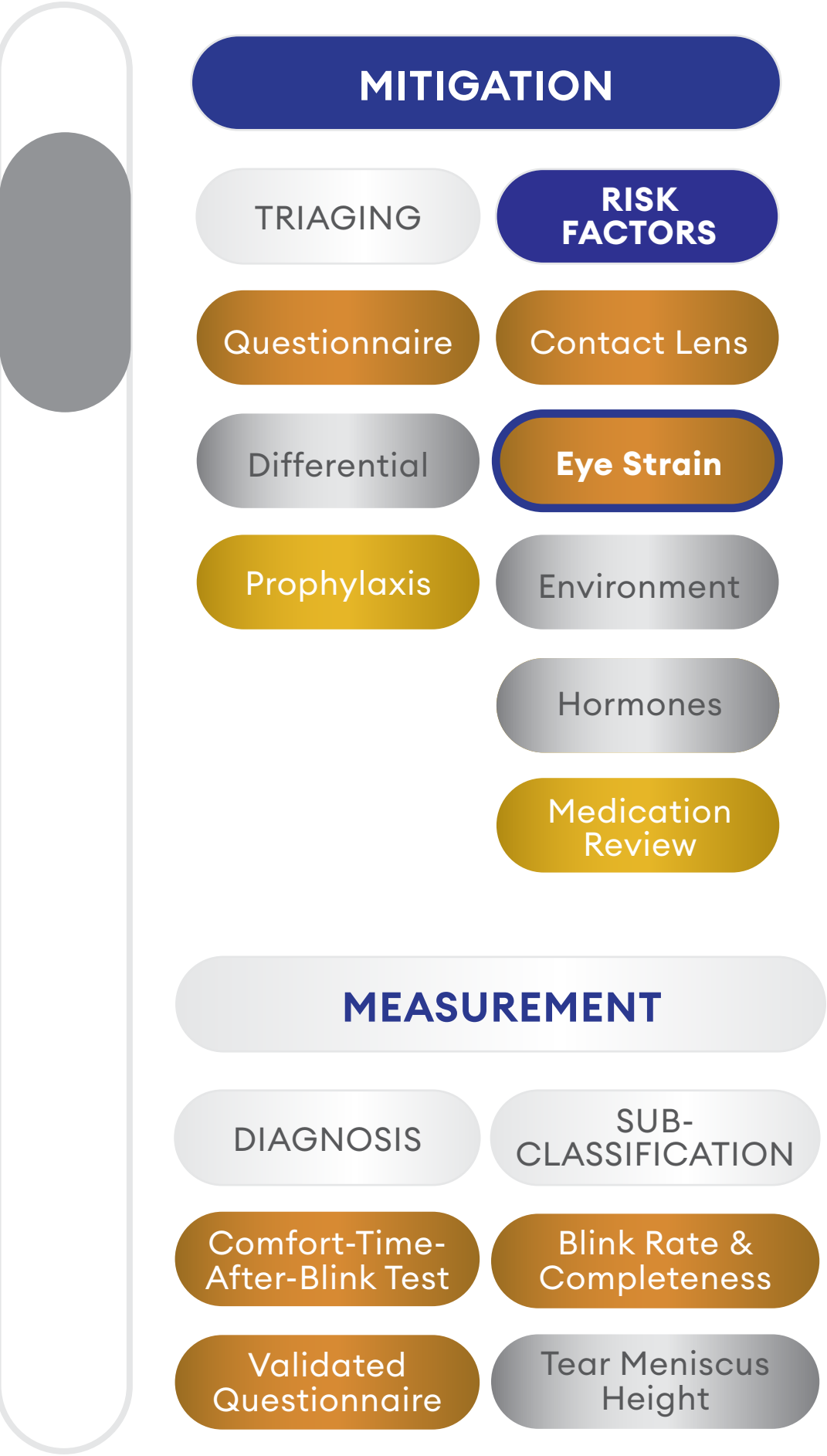
Prophylaxis such as good hydration, controlling environmental conditions, and ocular hygiene can help prevent ocular surface damage and resulting dry eye symptoms.

WCO ALCON DRY EYE WHEEL



WCO ALCON

DRY EYE WHEEL



WCO ALCON DRY EYE WHEEL

MITIGATION

TRIAGING

RISK
FACTORS

Questionnaire

Contact Lens

Differential

Eye Strain

Prophylaxis

Environment

Hormones

Medication
Review

MEASUREMENT

DIAGNOSIS

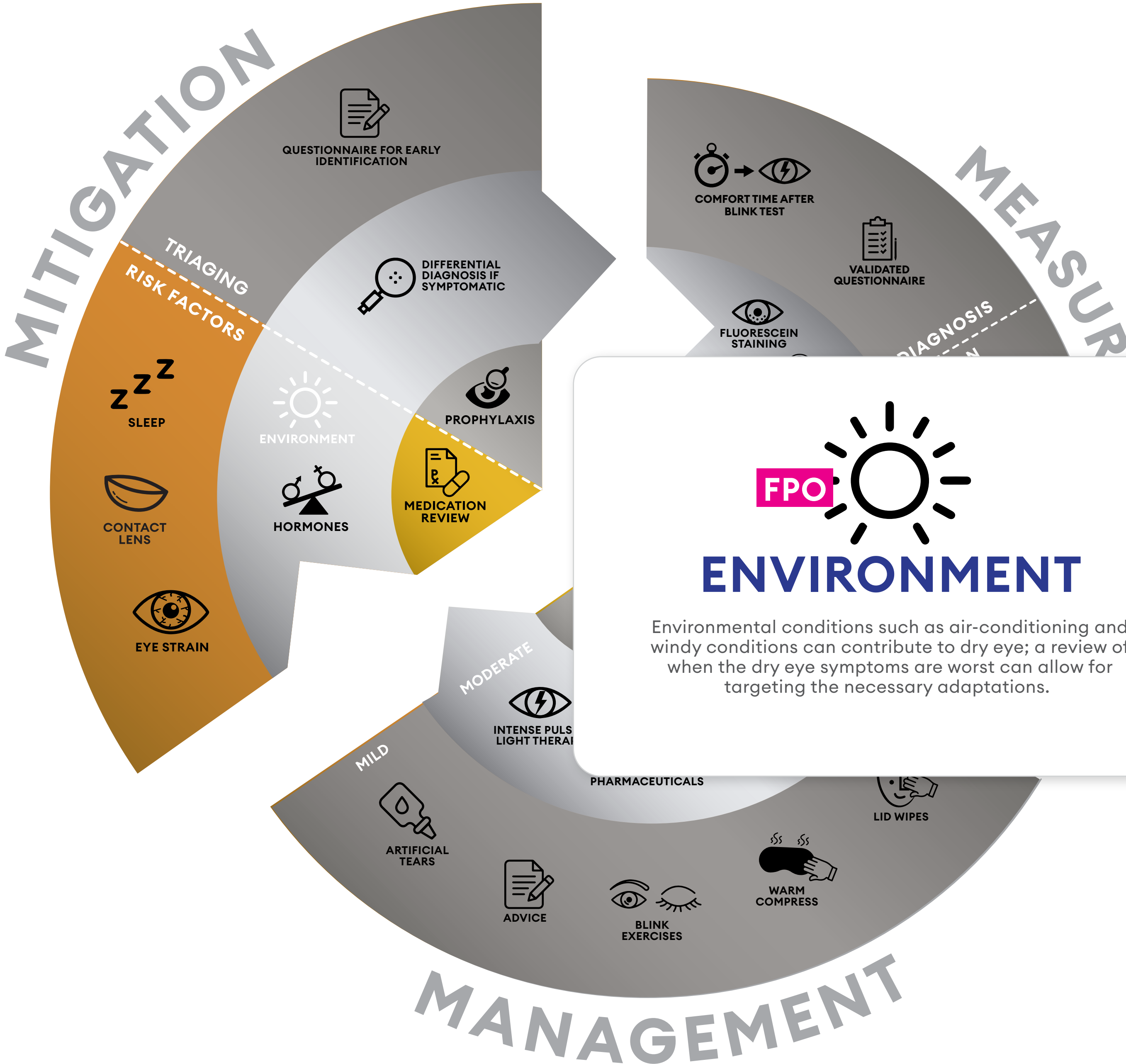
SUB-
CLASSIFICATION

Comfort-Time-
After-Blink Test

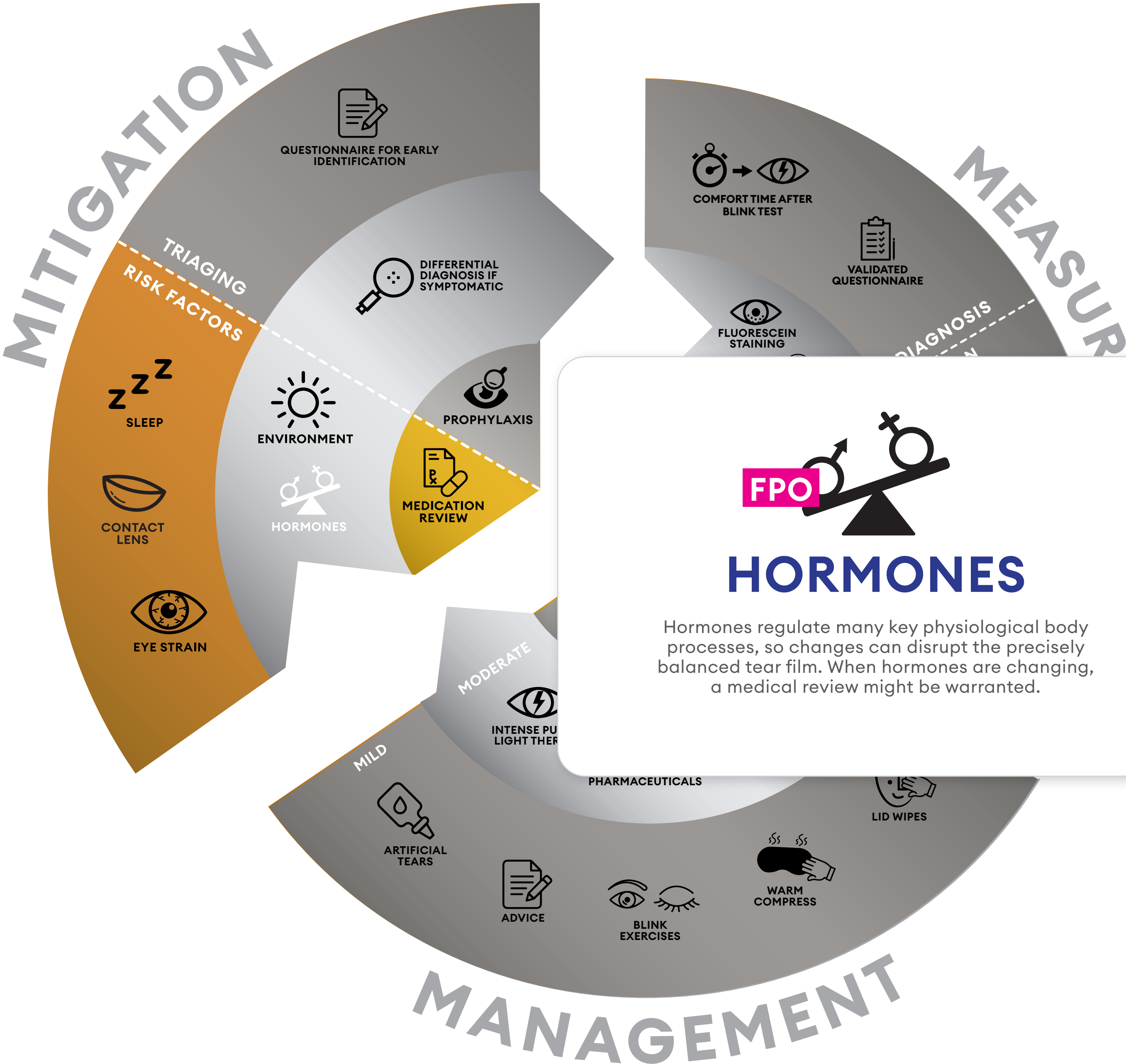
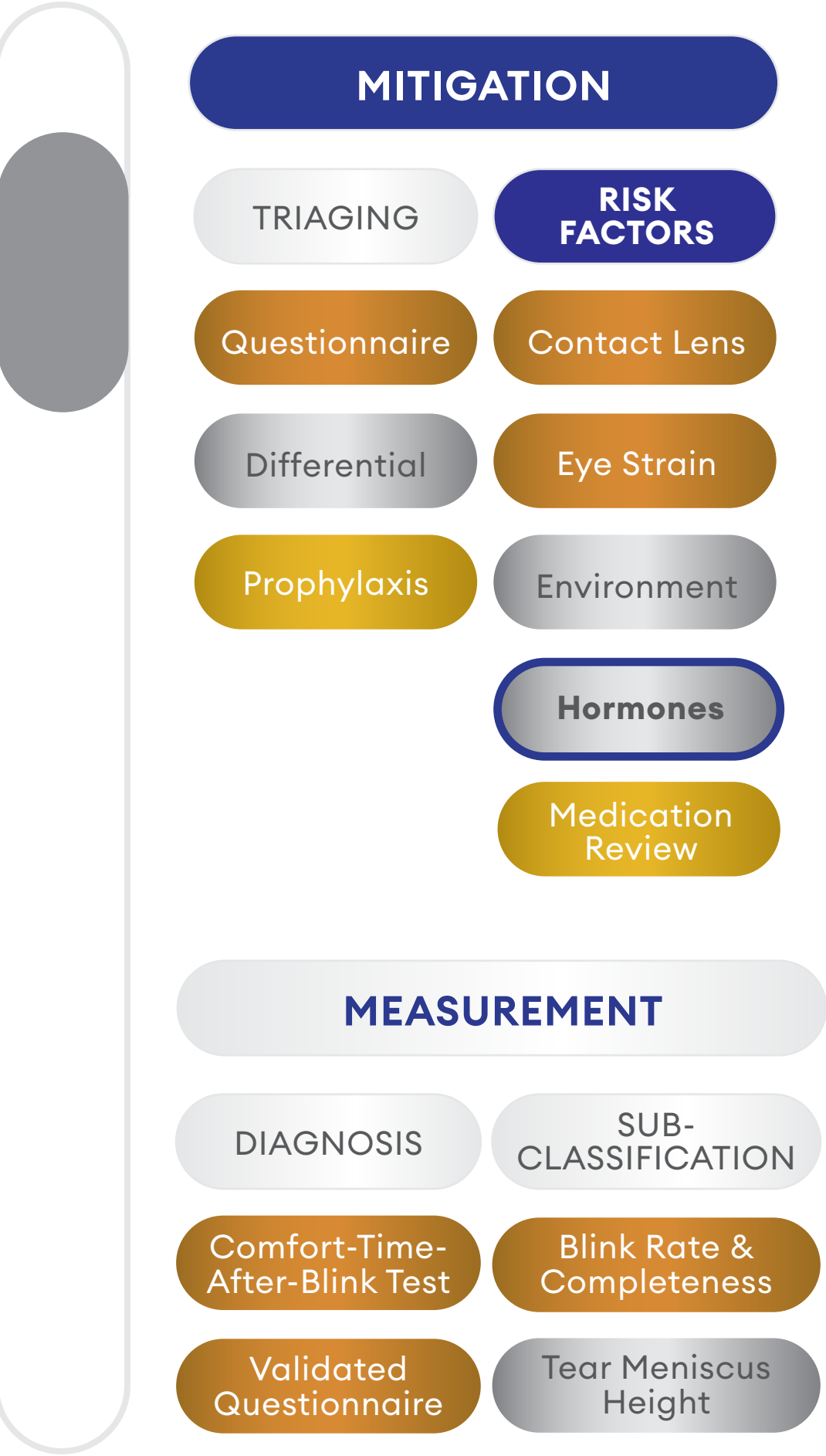
Blink Rate &
Completeness

Validated
Questionnaire

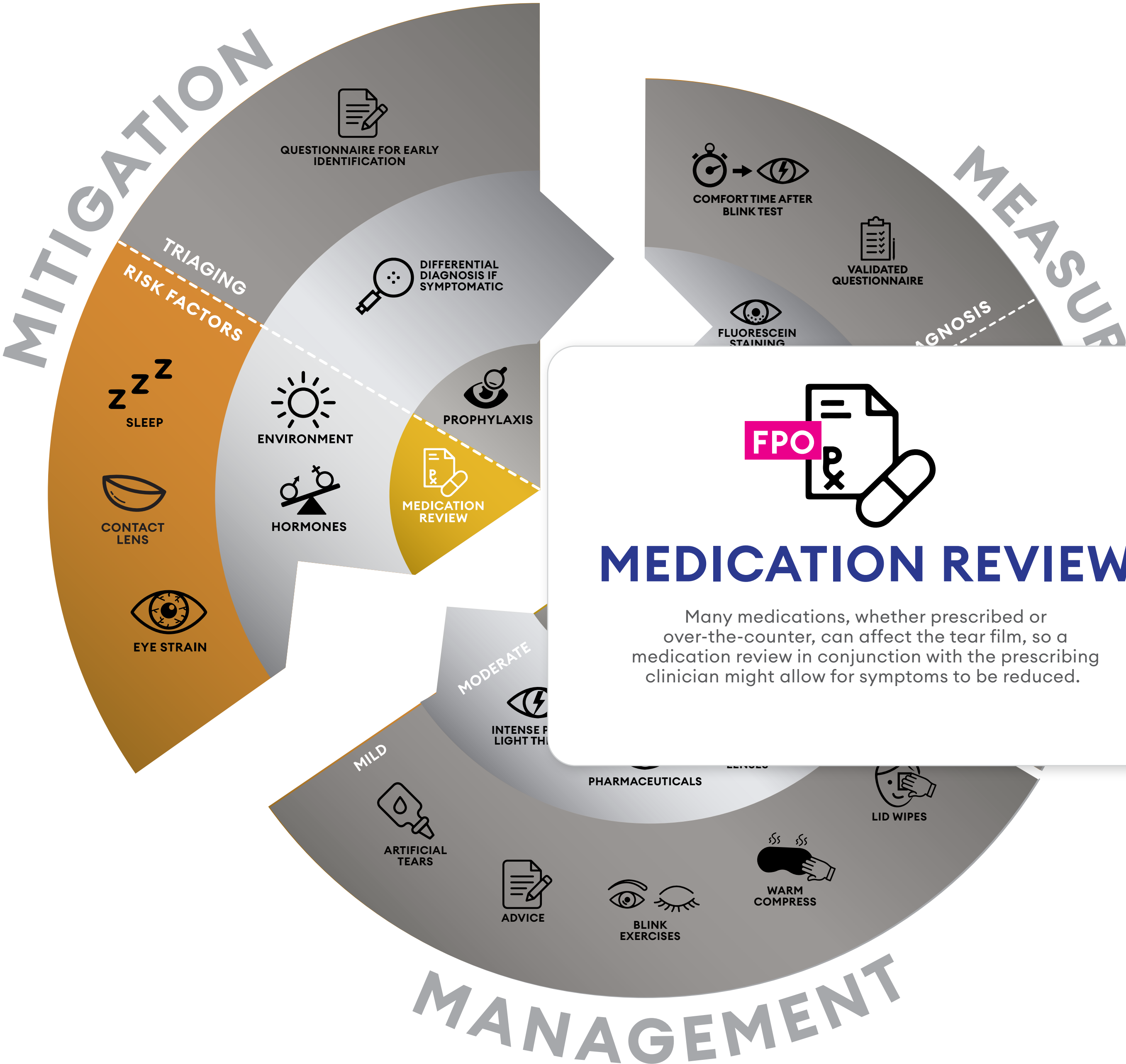
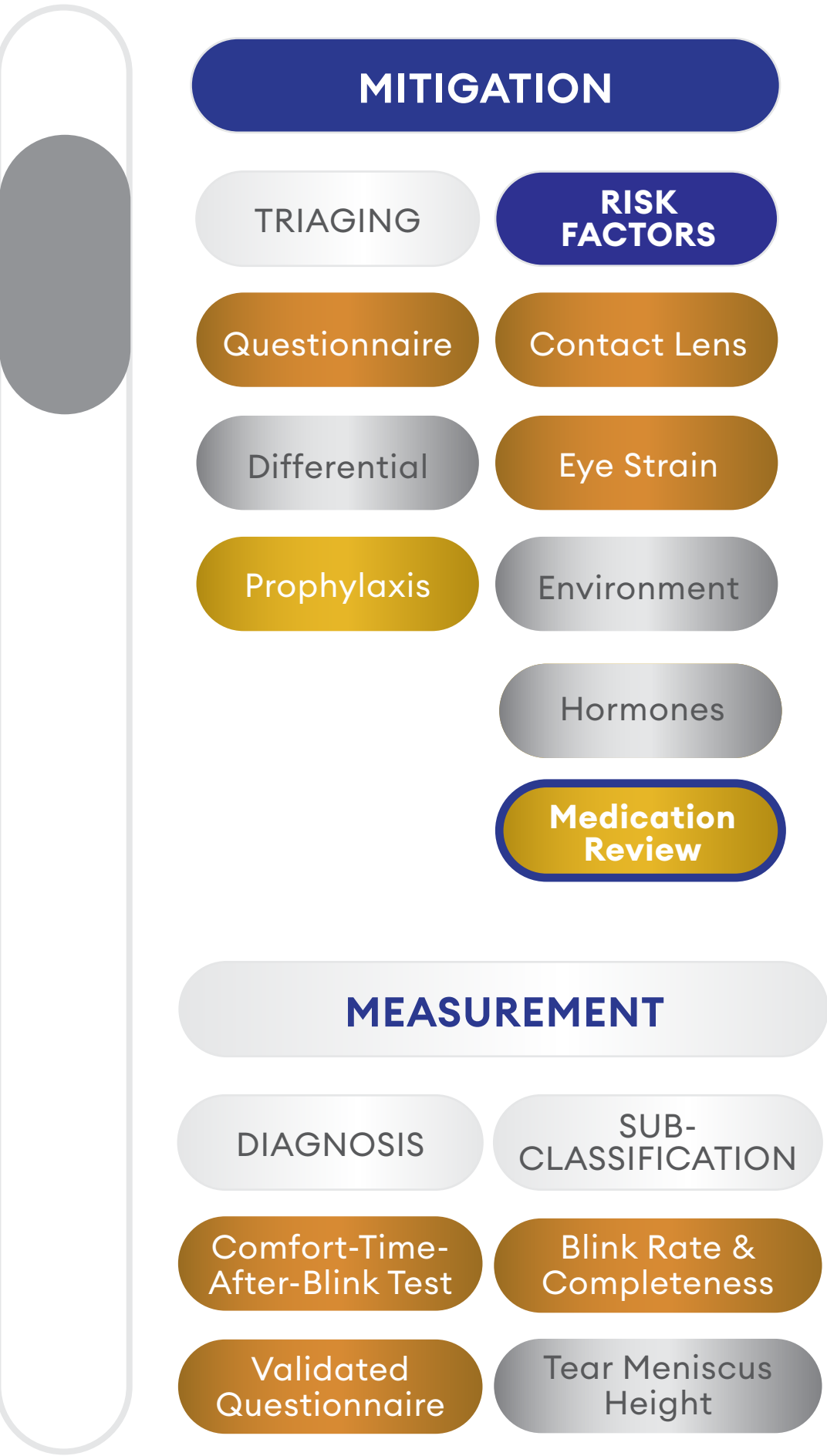
Tear Meniscus
Height



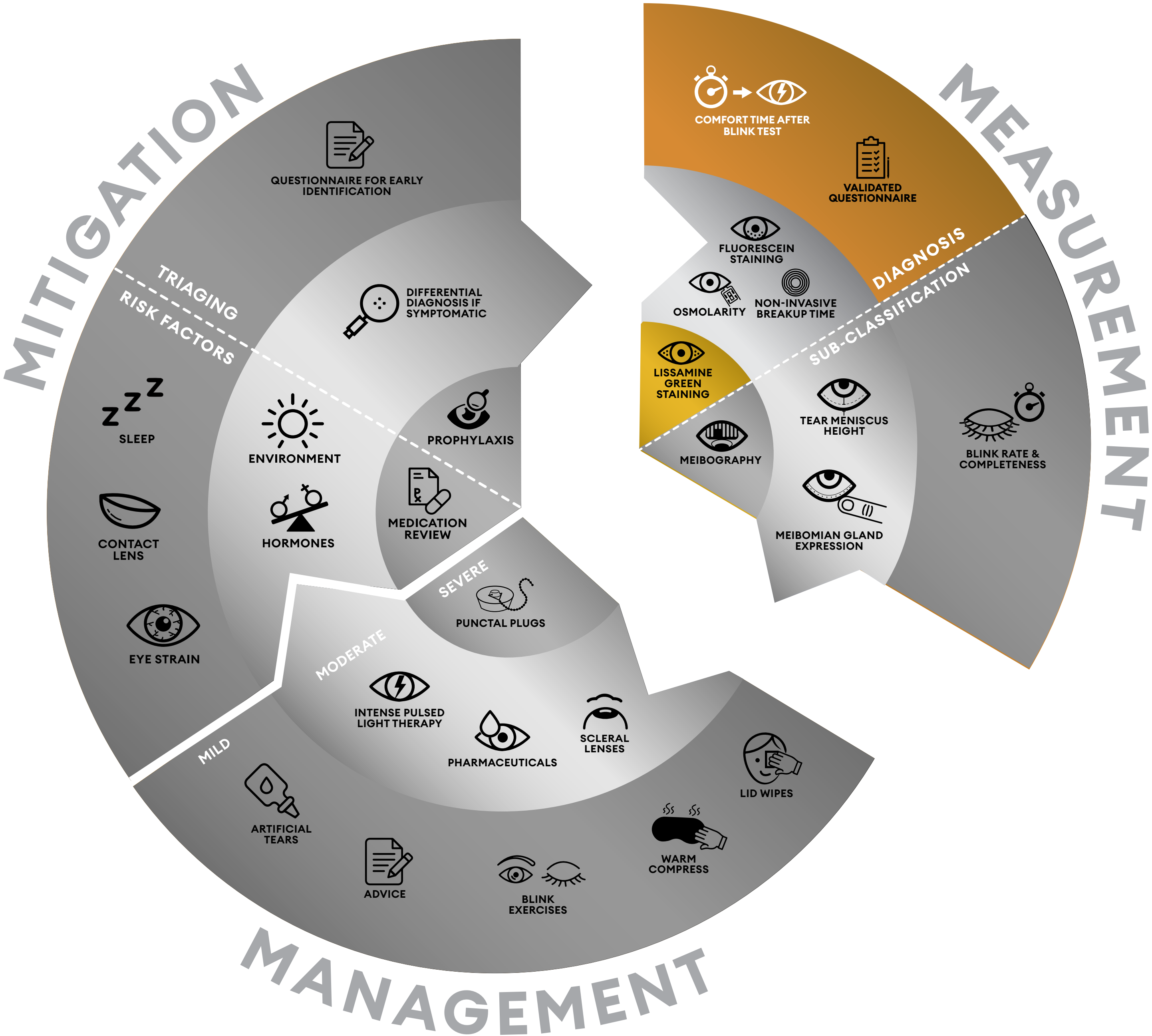
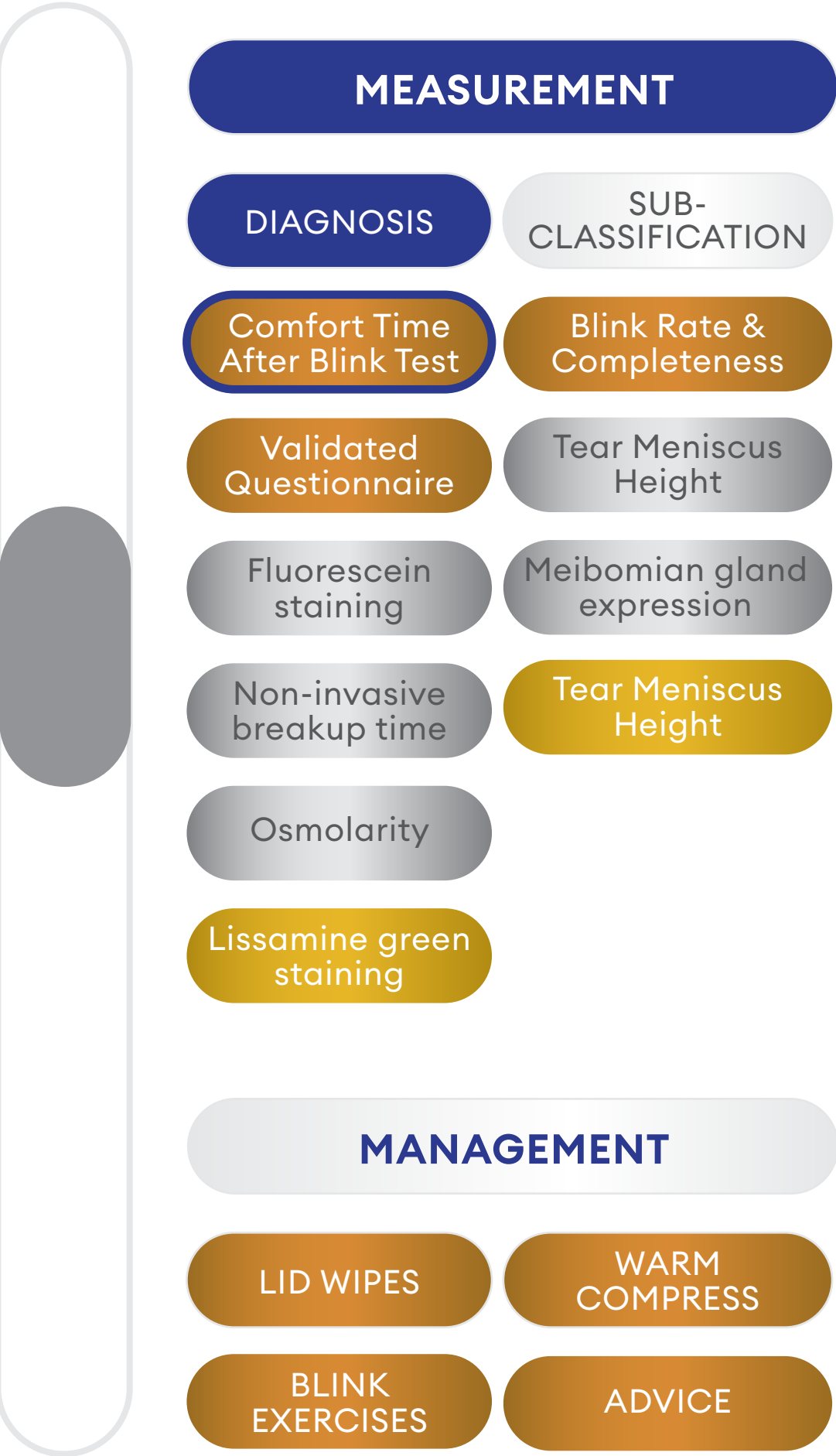
WCO ALCON DRY EYE WHEEL



WCO ALCON DRY EYE WHEEL



WCO ALCON DRY EYE WHEEL



WCO ALCON DRY EYE WHEEL

MANAGEMENT

LID WIPES

WARM
COMPRESS

BLINK
EXERCISES

ADVICE

ARTIFICIAL
TEARS

SCLERAL
LENSES

PHARMA-
CEUTICALS

INTENSE PULSED
LIGHT THERAPY

PUNCTAL
PLUGS

