

Statuskaart praktijkexamen

versie:1v5



| | | | |
|-----------------------------------|-------------------------------|------------------------|--|
| Naam kandidaat | | | |
| Naam proefpersoon | | | |
| Geboortedatum proefpersoon | | | |
| Praktijkexamen | CL1 / CL2 / CL3 / CL4* | | |
| Locatie | | | |
| Datum | | Tijdstip examen | |

* Doorhalen wat niet van toepassing is.

| OD | | | | | Huidige correctie | | | | | OS | | | | |
|-----------|---|----|---|-------------------|--------------------------|---|----|---|-------------------|-----------|---|----|---|-------------------|
| S | C | as | Δ | VOD _{ec} | S | C | as | Δ | VOS _{ec} | S | C | as | Δ | VOS _{ec} |

| Anamnese | | |
|-----------------|------------------------------|---------------------|
| Bezoekreden | | Beroep(en) |
| Hobby('s) | Sport(en) | Oculaire gezondheid |
| Fam. oculair | Oogarts – laatste bezoek | Algemene gezondheid |
| Fam. algemeen | Huisarts – laatste bezoek | Medicatie |
| Allergie(ën) | Observatie | Motivatie |

| OD | | | | Subjectieve refractie | | | | OS | | | |
|-----------|---|----|-------------------|------------------------------|---|----|-------------------|-----------|---|----|-------------------|
| S | C | as | VOD _{mc} | S | C | as | VOS _{mc} | S | C | as | VOS _{mc} |

| OD | | | | | | Onderzoeken en metingen | | | | | | OS | | | | | | | | |
|---|-------|------------------|-------|------------------|--------|--------------------------------|-------------------|---|-------|------------------|--------|-----------------------------|-------|-------------------|-------|------------------|--------|----|----|----|
| Kfreq | Kslag | Lidspleet | Lspan | ∅Cornea | ∅Pupil | Kfreq | Kslag | Lidspleet | Lspan | ∅Cornea | ∅Pupil | Kfreq | Kslag | Lidspleet | Lspan | ∅Cornea | ∅Pupil | | | |
| Pos. oogleden | | Refractie ha = 0 | | | | | | Pos. oogleden | | Refractie ha = 0 | | | | | | | | | | |
|  | | S | C | as | | | |  | | S | C | as | | | | | | | | |
| Keratometrie – instrument: | | | | | | Keratometrie – instrument: | | | | | | Keratometrie – instrument: | | | | | | | | |
| K _{hor} | | | | CA | RA | RC | K _{hor} | | | | CA | RA | RC | K _{hor} | | | | CA | RA | RC |
| K _{vert} | | | | | | | K _{vert} | | | | | | | K _{vert} | | | | | | |
| K _{gem} | | | | ε _{gem} | | K _{gem} | | | | ε _{gem} | | K _{gem} | | | | ε _{gem} | | | | |
| Theoretisch ideale paslens: | | | | | | Theoretisch ideale paslens: | | | | | | Theoretisch ideale paslens: | | | | | | | | |

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| OD | | | | | | Onderzoeken en metingen | | | | | | OS | | | | | |
|--------------|----|-------|-----|----|---|-------------------------|-----|----|-------|-----|----|--------------|--------|--|--|--|--|
| pap | | | | | | | | | | | | pap | | | | | |
| fol | | | | | | | | | | | | fol | | | | | |
| hyp | | | | | | | | | | | | hyp | | | | | |
| inj | | | | | | | | | | | | inj | | | | | |
| neo | | | | | | | | | | | | neo | | | | | |
| mic | | | | | | | | | | | | mic | | | | | |
| oed | | | | | | | | | | | | oed | | | | | |
| bleb | | | | | | | | | | | | bleb | | | | | |
| st s / d / o | | | | | | | | | | | | st s / d / o | | | | | |
| / / | | | | | | | | | | | | / / | | | | | |
| con st | | | | | | con st | | | | | | | | | | | |
| TFK | TH | NIBUT | BUT | KH | N | Pupilr | TFK | TH | NIBUT | BUT | KH | N | Pupilr | | | | |

| OD | | | | | Paslenskeuze | | | | | OS | | | | |
|--------------------------|-------------|----------------------|------------------|------------|--------------------------|-------------|----------------------|------------------|------------|-----|-----|--|--|--|
| Fabrikant/type/materiaal | | | | | Fabrikant/type/materiaal | | | | | | | | | |
| bcr | sterkte | \emptyset_t | \emptyset_{oz} | ϵ | bcr | sterkte | \emptyset_t | \emptyset_{oz} | ϵ | | | | | |
| traanlens | lenssterkte | overrefr. | totaal | | traanlens | lenssterkte | overrefr. | totaal | | | | | | |
| referentie | verschil | VOD _{mcl+o} | | | referentie | verschil | VOS _{mcl+o} | | | | | | | |
| bew | cent | dia | fluo | pc | put | bew | cent | dia | fluo | pc | put | | | |
| kmb | incl | wet | aans | bes | | kmb | incl | wet | aans | bes | | | | |

| OD | | | | | Te bestellen contactlenzen | | | | | OS | | | | |
|--------------------------|------------------------------------|---------------|------------------|------------|---------------------------------|---------------------|---------------|------------------|------------|----|--|--|--|--|
| Fabrikant/type/materiaal | | | | | Fabrikant/type/materiaal | | | | | | | | | |
| bcr | sterkte | \emptyset_t | \emptyset_{oz} | ϵ | bcr | sterkte | \emptyset_t | \emptyset_{oz} | ϵ | | | | | |
| st s / d / o | Opmerkingen: | | | | st s / d / o | Opmerkingen: | | | | | | | | |
| / / | | | | | / / | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Notatiewijze: | | | | | | | | | | | | | | |
| gb | geen bijzonderheden | | | | (-) | afwezig | | | | | | | | |
| nb | niet beoordeeld | | | | (+) | aanwezig | | | | | | | | |
| nvt | niet van toepassing bij dit examen | | | | Gradaties volgens gradatiekaart | | | | | | | | | |