|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Date of birth | 1/1/2000 12345678 |  | Gender | Male | UZeiss EYE Siriraj |  |  |  |
| Patient ID |  |  |  |  |  |  |  |  |
| Physician |  | Dr.Naris | Operator |  | DO-0987651234 |  |  |  |
| Date of calibration test: |  | 5/12/2022 | by: |  | DO-0987651234 | Result: | OK |  |
| Date of measurement: |  | 5/12/2022 | n: |  | 1.3375 |  | CVD: | 12.00 mm |
| : |  |  |  |  |  |  |  |  |
| OD |  |  |  | IOL calculation |  |  |  | Os |
| right |  |  |  |  |  |  |  | left |
| (o) |  |  |  |  | co |  |  |  |
|  | LS: Phakic |  | VS: Vitreous body | Eye status | LS: Phakic |  |  | VS: Vitreous body |
| Ref: -- |  |  | VA: --- |  | Ref: --- |  |  | VA: --- |
| LVC: Untreated Target ref.: +0.00 D |  | LVC mode: - | SIA: +0.00 D @ 0 |  | LVC: Untreated Target ref.: +0.00 D |  | LVC mode: - | SIA: +0.00 D @ 0 |
|  |  |  |  |  |  |  |  |  |
|  | AL: 23.80 mm | SD: | 8 m | Biometric values | AL: 24.02 mm | SD: | 8 m |  |
| ACD: 2.57 mm |  | SD: | 5 m |  | ACD: 2.50 mm | SD: | 6 m |  |
|  | LT:5.17 mm | SD: | 7 m |  | LT 5.34 mm | SD: | 12 m |  |
| WTW: 11.8 mm |  |  |  |  | WTW: .11.8 mm |  |  |  |
| SE: 42.06 D |  | SD: 0.02 D | K1: 41.45 D | @.81 | SE: 41.41 D | SD: 0.03 D | K1: 41.29 D | @131 |
| K: -1.24 D |  | @81 | K2: 42.68 D | @171 | K: 0.22 D | @131\* | K2: 41.52 D | .41 |
| TSE: 41.95 D |  | SD: 0.01 D | TK1: 41.13 D | @85 | TSE: 41.34 D | SD: 0.03 D | TK1: 41.12 D | @105 |
| ATK: -1.66 D |  | @85 | TK2: 42.80 D | @175 | TK: -0.45 D | @105\* | TK2: 41.56 D | @ 15 |
|  | Aloon SA60WF/SN60WF |  | AMO Tecnis 1 ZCB/ZCT/GCB | K | Alcon SA60WF/SN60WF |  | ] AMO Tecnis 1 ZCB/ZCT/GCB/ |  |
|  | SRKT - |  | ICB/ZFR/ZMB |  | -SRKT |  | ICB/ZFR/ZMB -SRKT |  |
|  | A const: 119.00 |  | A const.: 119.30 SRKT- |  | A cons.: 119.00 |  | A cons.: 119.30 |  |
|  | IOL (D) | Ref (D) | IOL (D) | Ref (D) | IOL (D) | Ref (D) | IOL (D) +23.50 | Ref (D) -0.83 |
| +23.00 | +22.50 | 0.79 0.43 | +23.50 +23.00 | 0.86 0.51 | +23.00 +22.50 | -0.75 -0.39 | +23.00 | 0.48 |
|  | +22.00 | -0.08 | +22.50 | -0.16 | +22.00 | -0.04 | +22.50 | -0.13 |
|  | +21.50 | +0.27 | +22.00 | +0.18 | +21.50 | +0.31 | +22.00 | +0.22 |
|  | +21.00 | +0.61 | +21.50 | +0.52 | +21.00 | +0.66 | +21.50 | +0.56 |
|  | +21.89Emmetropia |  | +22.26Emmetropia |  | +21.94Emmetropia |  | +22.31Emmetropia |  |
| Alcon PanOptix TFNT00/TFNT ] |  |  | AMO SENSAR AR40e |  | Aloon PanOptix TFNT00/TFNT |  | AMO SENSAR AR40e |  |
|  | 20-T60 |  |  |  | 20-T60 |  |  |  |
|  | - SRK/T - A const: 119.10 |  | - SRK@/T - |  | - SRKBIT - |  | - SRKB/T - A const.: 118.70 |  |
| IOL (D) | Ref (D) |  | IOL (D) A const.: 118.70 Ref (D) |  | IOL (D) A const.: 119.10 | Ref (D) | IOL (D) | Ref (D) |
| +23.00 | 0.69 |  | +22.50 | -0.70 | +23.00 | -0.66 | +22.50 | -0.66 |
|  |  |  | +22.00 |  | +22.50 | -0.31 | +22.00 | -0.30 |
| +22.50 |  | 0.34 |  | -0.34 |  |  |  | +0.06 |
| +22.00 |  | +0.01 | +21.50 | +0.01 | +22.00 | +0.05 | +21.50 |  |
| +21.50 |  | +0.35 | +21.00 | +0.36 | +21.50 | +0.39 | +21.00 | +0.41 |
| +21.00 +22.01 | +0.69 |  | +20.50 | +0.71 | +21.00 | +0.74 Emmetropia | +20.50 | +0.76 |
|  | Emmetropia |  | +21.52Emmetropia |  | +22.07 |  | +21.58Emmetropia |  |
| () Bordertine value |  |  | (\*) Value was edited manually |  |  | -- No value measured |  |  |
| Comment |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Signature |  |  |
|  |  |  |  |  |  |  |  | ZEISS |
|  |  |  |  |  |  |  |  |  |

