Tabiyumitrit taẓrant

Eyestar 900

Biyumetri taḍwant d keratumetri s unagraw EyeSuite.

Topografi n zdat d deffir Tasleḍt yemden deg 40 n tasinin kan. Biyumetri d topografi n tiṭ I ugzay n katarakt Akayad yemden n ukna n ukristalin. Pupiyumetri tamussant (seg 2 ar 13 mm). Asekker n ukristalin ɣef tlemmast. Afran n yimplanten s waṭas n yimeqqimen. Asers n yimplanten ituriken. Keratukun s usismel Belin ABCD. Keratumetri iṣeḥḥan (n zdat d deffir). Akayad s telqay i tidawiyin am cross-linking. Akayad n yigzayen n rifraksyun. Topografi n yiri alamma 12 mm. Eyestar 900 d allal i tdawsa n wallen tamaynut d tɣara n ukayad akliniki.



Eyestar 900 · Tugna

Iɣbula d yisemliyen

Suter tasɣunt n ssuma

Wali afaris

Tettwahegga ass n 2026-11-10

> Taferkit-a n ufaris thegga-tt ASEM. Ur tettbeddil ara isemliyen unsiben n umeskar neɣ tinaḍin n useqdec.

Iferdisen igejdan

Biyumetri OCT swept-source

Biyumetri OCT swept-source seg lqerniya ar retina.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-17

Takarḍa n lqerniya

Allalen n topografi d pakimetri i usenqed n lqerniya.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-17

Anṭaf awurman n yisefka

Anṭaf awurman yettusebda i ukayad n snat n wallen.

Iɣbula d yisemliyen · Aɣbalu yettwasentem ass n 2026-10-17

Isefka yemden, yettwasnasen

Biyumetri, keratumetri, topografi, pakimetri d tugniwin OCT dduklen.

Tasleḍt s telqay

Tugniwin s telqay n uḥric n zdat d tɣessiwin n tiṭ.

Abrid n umahil iwulmen

Anṭaf awurman d tuqqna EyeSuite i ubrid yeshilen.

Tiwuriwin deg usnas

Biyumetri taḍwant

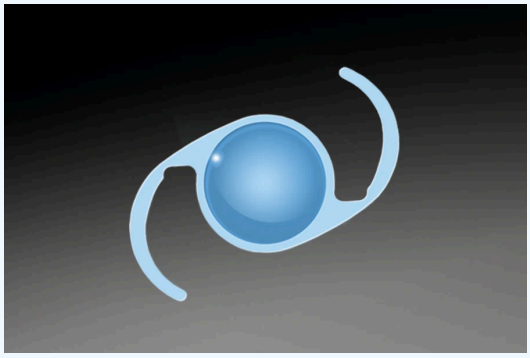
Iɣbula d yisemliyen

Keratumetri

Iɣbula d yisemliyen

Aheggi yemden

Biyumetri, keratumetri d topografi n lqerniya dduklen i uheggi n yal amuḍin.



Eyestar 900 · Tugna

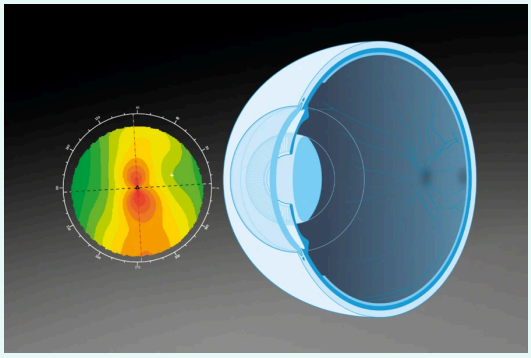
Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

Lqerniya d uḥric n zdat

Topografi n sin n yidisan n lqerniya, pakimetri d tugniwin OCT s telqay.



Eyestar 900 · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

Tuqqna EyeSuite

Isefka dduklen deg unagraw EyeSuite i ubrid akliniki yemṣadan.



Eyestar 900 · Tugna

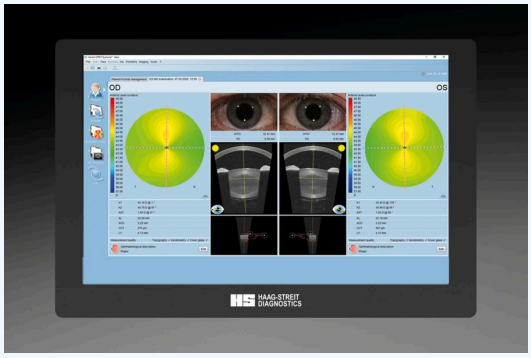
Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

Afran yebnan ɣef yisallen

Taɣuri yettwasuddesen, yemden, i uheggi n ugzay.



Eyestar 900 · Tugna

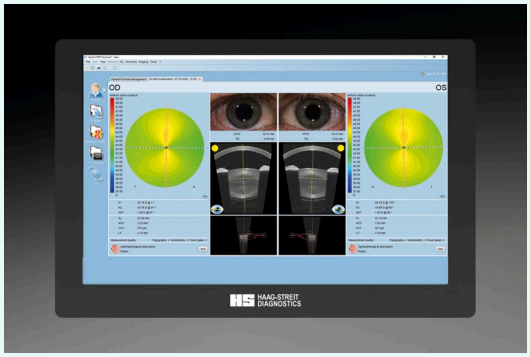
Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

Seg lqerniya ar retina

Biyumetri OCT swept-source tesdukkel tisekta ɣef ugellus, keratometri d yigezzumen n tiṭ. Tikarḍiwin n lqerniya ttemmadent iktilen war ma anagraw yuɣal d OCT n retina i diagnostik.



Eyestar 900 · Tugna

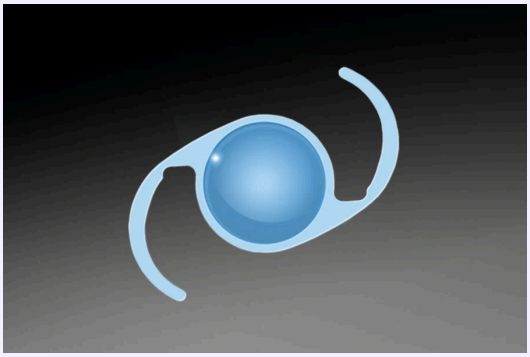
Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

Heggi afran n uimplant

Cataract Suite tesdukkel topografi tamezwarut d tneggarut, pakimetri d tesleḍt n unenḍi n tikristal. EyeSuite IOL yesdukkel isefka n usiḍen d usenṭṭeḍ torik.



Eyestar 900 · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

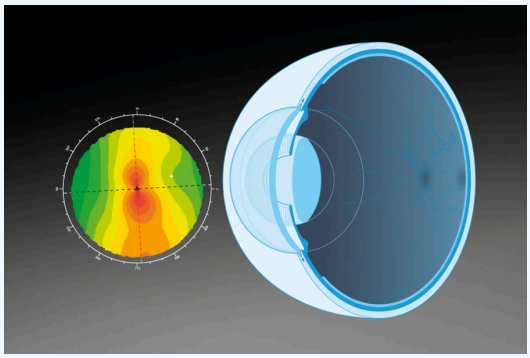
Iɣbula d yisemliyen

Iɣbula d yisemliyen

Wali aḥric amezwaru

Anterior Chamber Suite teskan topografi alamma 12 mm d tugniwin OCT alamma 18 mm. Tilisa-a ur segzant ara akk tiwila Eyestar.

Tiwuriwin d tilisa ilmend n tagrumma n useɣẓan yettwafernen.



Eyestar 900 · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

BIYUMETRI D USIḌEN N YIMPLANTEN

Tulmisin

Tikarḍiwin n lqerniya: akdu alamma 12 mm.

Asali asferan s usexṣer n 3 mm.

Tikarḍiwin n umgired.

Askan n usfari.

Askan n yiktazi n lqerniya.

Asismel Belin ABCD.

Imaɣnuten n pakimetri deg tallunt K-Max.

Akdu n unṭaf alamma 18 mm (0,7 n yidudan).

Biyumetri d usiḍen n yimplanten ɛlayen

Asiḍen n yimplanten n rifraksyun ɛlayen.

• Implanten ituriken d wid s waṭas n yimeqqimen deg ugzay n katarakt.
• Akayad iṣeḥḥan n yimplanten ituriken s tesleḍt s telqay n yigellusen, i usemẓi n tucḍiwin d yiseggimen.

Tasleḍt s telqay n tɣessiwin n tiṭ:

• Akna d ubeddel n tlemmast n ukristalin.
• Pupiyumetri tamussant seg 2 ar 13 mm.
• Tasleḍt yemden n tɣessiwin n tiṭ.
• Asers iwulmen n yimplanten ituriken.

Tasleḍt Zernike d userwes n twali

Teskan amsad d usuddes n yastigmatism n zdat d deffir.

Anṭaf Mandala

War tikkelt-nniḍen n unṭaf.

S talɣa mandala s waṭas n yirgazen.

Inṭafen iradyalen neɣ tagrumma n yinṭafen usriden.

B-scans yal yiwen iman-is.

Akdu n unṭaf OCT n 18 mm.

Topografi n zdat d deffir

Asenqed s telqay n waṭṭanen n lqerniya

Topografi s telqay n lqerniya i keratukun.

Asismel Belin ABCD yeddukel.

Tikarḍiwin d tesleḍt n pakimetri s telqay.

Tasleḍt n ukrif d usali n tmaẓirt.

Aḍfar n yiktaziyen.

Topografi n yiri alamma 12 mm.

Tulmisin titiknikanin

1. Taɣzi ɣef ugellus (AL)
• Tilisa n ukat: 14 - 38 mm.
• Tifrat: 0.01 mm.

2. Keratumetri (K)
• Tilisa n K: 32.1 - 67.5 dpt.
• Tifrat n uskan K: 0.01 dpt.
• Tilisa n ugellus: 0 - 180°.
• Tifrat n uskan n ugellus: 1°.

3. Amecwar amellal-amellal
• Tilisa n ukat: 7 - 16 mm.
• Tifrat: 0.01 mm.

4. Pupiyumetri (PD)
• Tilisa n ukat: 2 - 13 mm.
• Tifrat: 0.01 mm.

5. Topografi
• Aḥric i yettwakayaden (akdu): amagnu 7.5 mm / yewseɛ 12 mm.

6. Keratumetri n zdat yettwaserwsen (SimEK - akdu 12 mm)
• Tilisa SimEK: 32.1 - 67.5 dpt.
• Tifrat SimEK: 0.01 dpt.
• Tilisa n ugellus: 0 - 180°.
• Tifrat n uskan n ugellus: 1°.
• Tifrat n umeskar n talɣa n lqerniya: 0.01.

7. Keratumetri n deffir yettwaserwsen (SimEPK - akdu 12 mm)
• Tilisa SimEPK: 3.9 - 9.5 dpt.
• Tifrat SimEPK: 0.01 dpt.
• Tilisa n ugellus: 0 - 180°.

I wakken ad yishil ubrid n umahil

Anṭaf awurman n snat n wallen

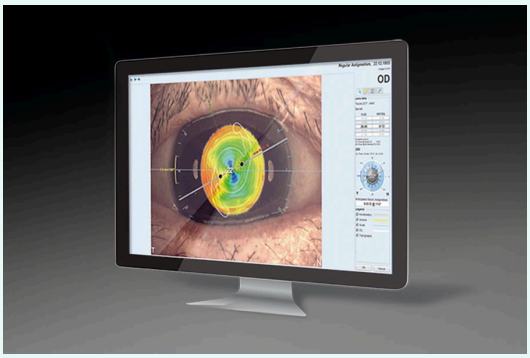
Ameskar yettak akud amagnu n 40 n tasinin i unṭaf n snat n wallen. Akud-a yerza aktil, mačči akk timlilit neɣ leḍman i yal amuḍin.

Iɣbula d yisemliyen

Ales awali n tkarḍiwin d ubeddel-nsent

Timuɣliwin n umgired d ubeddel n Anterior Chamber Suite ttɛawanent aserwes n tkarḍiwin d yimataren. Asismel Belin ABCD yeqqim d tallalt i tesleḍt taklinikant.

Ilmend n tagrumma d turagin yettwaseggmen.



Eyestar 900 · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Iɣbula d yisemliyen

I useqdec n yal ass

Ales aseqdec n yiktilen deg EyeSuite

EyeSuite yeqqen anṭaf, asiḍen n uimplant d yimukan n usenqed. Asdukkel deg ukaram n umuḍin ilaq ad yettwasegza s yigrudmawen d turagin n usbeddi.

Iɣbula d yisemliyen

Isallen itiknikanen d yisemliyen

Ticreḍt
Haag-Streit

Anaw
Eyestar 900

Tatiknuluji
Abiyumitr aḍwan

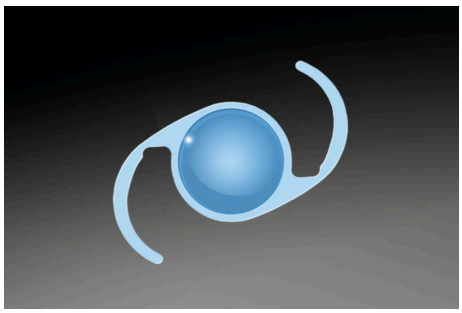
Aseqdec akliniki
Adiyagnustik d biyumetri · Agradd n katarakt d retin

Itiknulujiwin
Biyumetri taḍwant, keratumetri, topografi, pakimetri d OCT s uɣbalu yettwamsawi

Abrid
Seg ukayad send ugzay ɣer ufran n umgerrez, akked EyeSuite

Aseɣẓan
EyeSuite

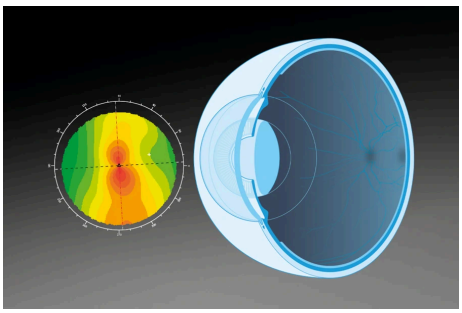
Iɣbula d yisemliyen



Eyestar 900 · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen



Eyestar 900 · Tugna

Tugna n umeskar. Tawila yettwaskanen tezmer ad temgarad ɣef tin ara d-yettunefken.

Iɣbula d yisemliyen

Asider d yiɣbula

- https://haag-streit.com/en/products/categories/specialty-diagnostics/biometry/eyestar-900
  Aɣbalu yettwasentem ass n 2026-10-05
- https://haag-streit.com/en/products/categories/specialty-diagnostics/biometry/eyestar-900
  Aɣbalu yettwasentem ass n 2026-10-17
- https://haag-streit.com/en/products/categories/specialty-diagnostics/biometry/eyestar-900
  Aɣbalu yettwasentem ass n 2026-08-30
- https://haag-streit.com/en/products/categories/specialty-diagnostics/biometry/eyestar-900
  Aɣbalu yettwasentem ass n 2026-10-18
- https://jp.haag-streit.com/2%20Products/Speciality%20diagnostics/Biometry/Eyestar%20900/Brochures/English/HS_eyestar_900_br_7220720_sweptsource_oct_for_cataract_and_refractive_surgery.pdf
  Aɣbalu yettwasentem ass n 2026-10-18
- https://jp.haag-streit.com/2%20Products/Speciality%20diagnostics/Biometry/Eyestar%20900/Brochures/English/HS_eyestar_900_br_7220720_sweptsource_oct_for_cataract_and_refractive_surgery.pdf
  Aɣbalu yettwasentem ass n 2026-10-18
- https://jp.haag-streit.com/2%20Products/Speciality%20diagnostics/Biometry/Eyestar%20900/Brochures/English/HS_eyestar_900_br_7220720_sweptsource_oct_for_cataract_and_refractive_surgery.pdf
  Aɣbalu yettwasentem ass n 2026-10-18
- https://jp.haag-streit.com/2%20Products/Speciality%20diagnostics/Biometry/Eyestar%20900/Brochures/English/HS_eyestar_900_br_7220720_sweptsource_oct_for_cataract_and_refractive_surgery.pdf
  Aɣbalu yettwasentem ass n 2026-10-18
- https://jp.haag-streit.com/2%20Products/Speciality%20diagnostics/Biometry/Eyestar%20900/Brochures/English/HS_eyestar_900_br_7220720_sweptsource_oct_for_cataract_and_refractive_surgery.pdf
  Aɣbalu yettwasentem ass n 2026-10-18
- https://haag-streit.com/en/products/categories/specialty-diagnostics/biometry/eyestar-900
  Aɣbalu yettwasentem ass n 2026-10-18
- https://jp.haag-streit.com/2%20Products/Speciality%20diagnostics/Biometry/Eyestar%20900/Brochures/English/HS_eyestar_900_br_7220720_sweptsource_oct_for_cataract_and_refractive_surgery.pdf
  Aɣbalu yettwasentem ass n 2026-10-18
- https://jp.haag-streit.com/2%20Products/Speciality%20diagnostics/Biometry/Eyestar%20900/Brochures/English/HS_eyestar_900_br_7220720_sweptsource_oct_for_cataract_and_refractive_surgery.pdf
  Aɣbalu yettwasentem ass n 2026-10-18

Isteqsiyen-nwen ɣef Eyestar 900

D acu Aseɣẓan iɣef llan yisemliyen n Eyestar 900?

EyeSuite

Iɣbula d yisemliyen

Anta tatiknuluji n tugniwin i yesseqdac Eyestar 900?

Ameskar yeglem OCT s uɣbalu yettwamesḍen i biyumitri d tesleḍt n uḥric amezwaru n tiṭ.

Iɣbula d yisemliyen

D yiwet twila Cataract Suite d Anterior Chamber Suite n Eyestar 900?

Ala. Ameskar yesskan-d tigejda n twuriwin yemgaraden i snat n twila.

Iɣbula d yisemliyen

Topografi ɣef 12 mm tella deg yal tawila n Eyestar 900?

Ala. Tafelwit tessemgarad topografi alamma 7,5 mm i Cataract Suite akked alamma 12 mm i Anterior Chamber Suite.

Iɣbula d yisemliyen

Aḥric OCT amezwaru n 18 mm d yiwen deg akk tiwila n Eyestar 900?

Ala. Tafelwit tessemgarad iḥricen OCT imezwura n 7,5 mm d 18 mm ilmend n twila.

Iɣbula d yisemliyen

Anwa aseɣẓan n uɣawas i d-yettwaskan akked Eyestar 900?

Asebtar n ufaris yesskan-d EyeSuite IOL i uɣawas n tkerḍa. Tawila d turagin ilaq ad ttwasentment.

Iɣbula d yisemliyen

40 n tasinin rzant akk timlilit?

Ala. Ameskar yessegza akud amagnu n unṭaf n snat n wallen, maççi akk timlilit n usenqed.

Iɣbula d yisemliyen

Nezmer ad nales awali n yigezzumen n uḥric i yettwaṭṭfen yakan?

Anterior Chamber Suite tettak B-scans uhlingen deg uḥric yettwaṭṭfen s unṭaf Mandala.

Iɣbula d yisemliyen

Ifarisen icudden



Lenstar 900

Haag-Streit

Tabiyumitrit taẓrant

Abiyumetr aḍwan s keratumetri d useɣẓan EyeSuite.

Wali afaris



HBM-1

Huvitz

Tabiyumitrit taẓrant

Biyumetri taḍwant d topografi n lqerniya i ukayad send agradd.

Wali afaris



HRK-1

Huvitz

Allalen awurmuyen n uktazal n tɣuri d yiɣallen n tɣeryert

Rifraksyun, keratumetri d tallalt i usmṣada n lentiyat n unermis.

Wali afaris



HRK-8100A

Huvitz

Allalen awurmuyen n uktazal n tɣuri d yiɣallen n tɣeryert

Rifraksyun tawurmant s keratumetri n tlemmast d yiri.

Wali afaris

Wali akatalug akliniki n ASEM

Wali taɣulin icudden deg ukatalug ASEM. Iseɣwan-a ur rennun ara isnasen imaynuten i yibenk-a.

Asenqed d biyumetri

Agzay n katarakt d retina

Ugar n yibenk, d amɛiwen i wakud ɣezzifen

Mmeslay ɣef usenfar-ik akked ASEM: afran n yibenkan, asbeddi, asileɣ d tallalt tatiknikant.



Tugna n umeẓlu

Asbeddi

Mmeslay ɣef yisuturen n usbeddi d twila akked terbaɛt-nneɣ tatiknikant.

Issin ugar



Tugna n umeẓlu

Asileɣ

Suter isallen ɣef usileɣ d ulmad n useqdec yellan i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Ameẓlu deffir uznuzu

Nermes ASEM i tallalt tatiknikant d umɛiwen i yibenk-ik.

Issin ugar



Tugna n umeẓlu

Anṣaḥ n yimussnawen

Mmeslay-aɣ ɣef yisuturen-ik iklinikiyen i wakken ad nefren ibenkan iwulmen.

Issin ugar

Nermes amussnaw

Wali akk ifarisen

Asmel n umeskar

+21320092281 · direction@asem-medical.com

Lqem n yisemli: 8bf60778bc20