

targoDoc EDC

EDC / Data acquisition system
provided by targomed



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targoDoc BASE

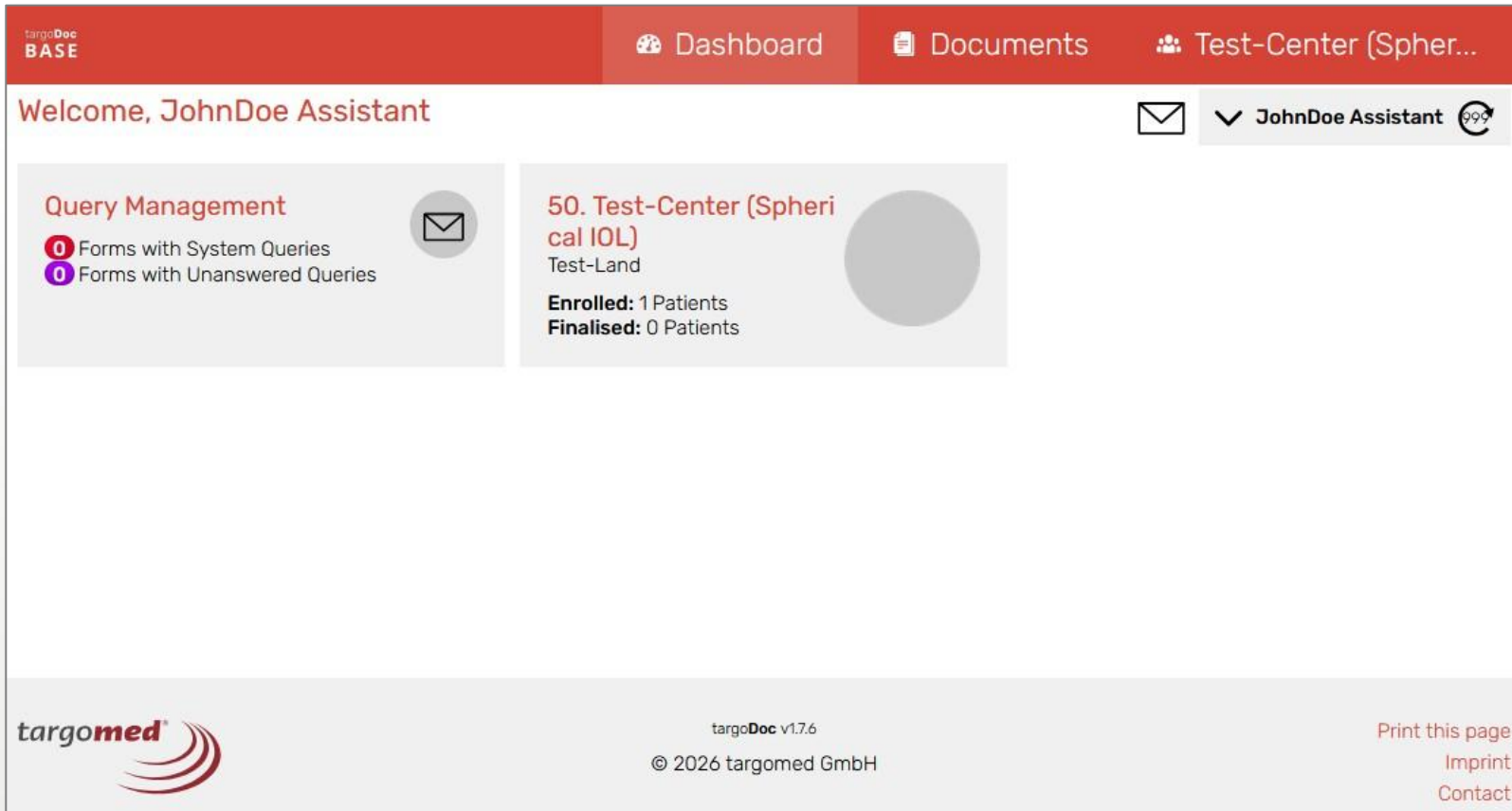
Please use an up-to-date version of
Mozilla Firefox, Microsoft Edge or
Google Chrome.

Login

[Imprint](#) [Contact](#)

Login secured system with
different user groups:

- Investigator
- Assistant / Study Coordinator
- Monitor
- Reading Center
- ... and more



The screenshot shows the targoDoc BASE dashboard. At the top is a red navigation bar with the 'targoDoc BASE' logo on the left and three menu items: 'Dashboard' (selected), 'Documents', and 'Test-Center (Spher...'. Below the navigation bar, the main content area has a light gray background. On the left, a 'Welcome, JohnDoe Assistant' message is displayed. To the right of the welcome message is a user profile section showing an envelope icon, a dropdown arrow, the name 'JohnDoe Assistant', and a refresh icon. The main content area features two white cards. The first card, titled 'Query Management', contains two sub-items: 'Forms with System Queries' and 'Forms with Unanswered Queries', each with a circular icon. The second card, titled '50. Test-Center (Spherical IOL)', includes the text 'Test-Land', 'Enrolled: 1 Patients', and 'Finalised: 0 Patients', accompanied by a large gray circle. At the bottom of the dashboard is a light gray footer bar. On the left is the 'targomed' logo. In the center, it displays 'targoDoc v1.7.6' and '© 2026 targomed GmbH'. On the right, there are three links: 'Print this page', 'Imprint', and 'Contact'.

targoDoc BASE

Dashboard Documents Test-Center (Spher...

Welcome, JohnDoe Assistant

Query Management

- Forms with System Queries
- Forms with Unanswered Queries

50. Test-Center (Spherical IOL)

Test-Land

Enrolled: 1 Patients

Finalised: 0 Patients

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targoDoc v1.7.6

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After login, the user can choose between the following functionalities on the dashboard view:

- Review / enter patient data
- Query Management
- Documents

Assistant / SC creates a new patient with the following anonymous data, for instance:

- Year of birth
- Gender
- Ethnicity
- Informed consent signed?
- Treatment group
- Responsible doctor

This patient creation template can be customised to suit the client's needs.

New Patient

Year of birth	1972
Gender	☐ Male ☒ Female ☐ Diverse
Ethnicity	☒ Caucasian ☐ Asian ☐ Black
Informed consent signed?	☒ Yes ☐ No 01 / Jan / 2026
Treatment group per eye	OD: ☒ Spherical IOL OS: ☐ Spherical IOL
Responsible doctor	Investigator

 Register patient

Introducing targoDoc – Patients Overview



Site list

> Study Sites

[Back to overview](#) [+ New Patient](#)

Test-Center (Spherical IOL)

Center ID: 50
No. enrolled patients: 3
No. finalised patients: 0
Country: Test-Land
Address: Test-Adresse

34 Admin Istrator

- Not enrolled
- In Progress
- In Progress, Discrepancies
- Complete and Finished

Patient ID ▲	Year of birth	Gender	Treatment Group	Operative Eye	Investigator	Discrepancies	Status	Forms completed	PDF Download
50-001	1980	Male	To be specified in Surgery Visit		Investigator	67		12/13 (92%)	Patient data
50-002	1999	Female						100%	Patient data
50-003	1951	Female						100%	Patient data

Study Patient Profile: 50-001 Export Date: 08-05-2026 11:10:38 AM

Subject Information and Demographics											
OD						OS					
Subject ID	50-001	Surgery Date (MM/DD/YYYY)		Lens 1	Implanted IOL	Surgery Date (MM/DD/YYYY)		Lens 1	Implanted IOL		
Age	54	IOL Power (Spherical Equivalent)				IOL Power (Spherical Equivalent)					
Gender	Male	Serial Number IOL				Serial Number IOL					
Race	Caucasian	Predicted residual spherical equivalent given by IOL calculator				Predicted residual spherical equivalent given by IOL calculator					
Enrollment date (MM/DD/YYYY)	01/01/2026										

Subject Visit Assessment Data (OD)											
Visit	Visit date (MM/DD/YYYY)	Study day	IOP (mmHg)	MR sphere	MR cyl	MR axis	MR SE	CDVA (logMAR)	UDVA BScH (logMAR)	DCVA BScH (logMAR)	DCNVA BScH (logMAR)
Pre Op											
Days screening											
Days surgery											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											

Subject Visit Assessment Data (OS)											
Visit	Visit date (MM/DD/YYYY)	Study day	IOP (mmHg)	MR sphere	MR cyl	MR axis	MR SE	CDVA (logMAR)	UDVA BScH (logMAR)	DCVA BScH (logMAR)	DCNVA BScH (logMAR)
Pre Op											
Days screening											
Days surgery											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											
Days postoperative											

A new patient was created and is shown in the patient overview of the clinic site with some of the most important information:

- Status
- Treatment group
- Operative Eye
- Status of data collection
- Attending physician
- ...and more.

[Patient Profile](#) Patient Profile PatID: 3

Study Patient Profile: 50-001 | Data extract date: 07/09/2026 run on 08/05/2026 | Eye OD: <-> Eye OS:

Subject Information and Demographics		OD		OS	
Subject ID	50-001	Surgery Date (MM/DD/YYYY)		Surgery Date (MM/DD/YYYY)	
Age	54	Implanted IOL	Lens 1	Implanted IOL	Lens 1
Gender	Male	IOL Power (Spherical Equivalent)		IOL Power (Spherical Equivalent)	
Race	Caucasian	Serial Number IOL		Serial Number IOL	
Enrollment date (MM/DD/YYYY)	01/01/2026	Predicted residual spherical equivalent given by IOL calculator		Predicted residual spherical equivalent given by IOL calculator	

[Download PDF](#) [Preview](#)

Introducing targoDoc – Visit overview patient



BASE

DashboardDocumentsTest-Center (Spher...

Test-Center (Spher...

Patients

Back to overview

Patient ID: 50-001
Year of birth: 1982
Gender: Male
Ethnicity: Caucasian
Date of informed consent: 01/01/2026

Treatment group per eye:
OD Spherical IOL
OS Spherical IOL

Created
Incomplete
Complete, but not confirmed
Confirmed, but with discrepancies
Confirmed, is being monitored
Confirmed, with comments
Complete, signed by monitor
Complete, signed by Monitor and Investigator

Planned Visits

Visit date (DD.MM.YYYY) ▲	Title	Discrepancies	Status	Action
01-01-2026	Visit 00: Screening	0		
02-01-2026	Not yet started	Visit 06: 2 months post second eye operation	0	
03-01-2026	Not yet started	Visit 06: 3 months post second eye operation	0	
04-01-2026	Not yet started			

Other documentation forms

Visit date (DD.MM.YYYY) ▲	Title	Term / Reason	Discrepancies	Status	Action
Not yet started	Study Exit Form	Not set	0		
Not yet started	Generate Adverse Event/Incident	-	0		+
Not yet started	Generate Unscheduled Visit	-	0		+
Not yet started	Generate Protocol Deviation	-	0		+
Not yet started	Generate Concomitant Medication	-	0		+
Not yet started	Generate Device Deficiency	-	0		+
Not yet started	Generate Intervention	-	0		+
Not yet started	Generate Medical History	-	0		+

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Contact

Patient overview with all planned visits and other forms including

- Visitdates
- Title
- Discrepancies
- Status
- Action

Introducing targoDoc – Planned Visits overview



targoDoc
BASE

Dashboard

Users

Documents

Evaluation

Site list

< Back to overview

Patient ID: 50-002
Year of birth: 1977
Gender: Female
Ethnicity: Caucasian
Date of Informed consent: 12/12/2025
Implanted Lens: Lens randomized after Screening

Treatment group per eye:

OS

Spherical IOL

Created
Incomplete
Complete, but not confirmed
Confirmed, but with discrepancies
Confirmed, is being monitored
Confirmed, with comments
Complete, signed by monitor
Complete, signed by Monitor and Investigator

Planned Visits

Patient Queries

Visit date (DD.MM.YYYY) ▲	Title	Discrepancies	Status	Action
Not yet started	Visit 00: Screening	0	☐	
Not yet started	Visit 01: Preoperative	0	☐	
Not yet started	Visit 02a: Day of surgery (first eye)	0	☐	
Not yet started	Visit 02b: Day of surgery (second eye)	0	☐	
Not yet started	Visit 03a: 1-2 days Post-Operative Visit (first eye)	0	☐	
Not yet started	Visit 03b: 1-2 days Post-Operative Visit (second eye)	0	☐	
Not yet started	Visit 04a: 1 week Post-Operative Visit (first eye)	0	☐	

Before it is possible to access other forms, a patient screening needs to be documented.

Introducing targoDoc – Planned Visits overview - Screening



targoDoc
BASE

Dashboard

Users

Documents

Evaluation

Site list

Visit 00: Screening

Discrepancies have been found! Please check your form for incorrect entries. You can hover your mouse over the highlighted areas to find out what caused the discrepancy.
If you wish to continue without resolving the discrepancies, click on 'Save'.

Date of visit

Date

13

/

Dec

/

2025

INFORMED CONSENT

Was written informed consent obtained?

☒ Yes

☐ No

Did the subject confirm that they read and understood the consent form?

☒ Yes

☐ No

Was the subject given sufficient time to consider participation in the study, under circumstances that would eliminate undue influence, and ask questions of the investigators?

☒ Yes

☐ No

Was a copy of the fully executed Informed Consent Form provided to the subject?

☒ Yes

☐ No

INCLUSION CRITERIA

Capability to understand and sign an IRB approved informed consent form and privacy authorization

Yes

☒ No

A screening consists of confirming the eligibility of the subject by checking inclusion and exclusion criteria.

All inclusion criteria need to be answered with “Yes”, exclusion criteria need to be answered with “No” to successfully complete the screening form.

If one or more criteria is not fulfilled, the subject is a screen fail. These field are highlighted in red.

Data is stored but no additional forms are available for this subject to be completed.

Introducing targoDoc – Planned Visits overview - Screening



targoDoc
BASE

DashboardUsersDocumentsEvaluationSite list

Patient ID: 50-002
Year of birth: 1977
Gender: Female
Ethnicity: Caucasian
Date of Informed consent: 12/12/2025
Implanted Lens: Lens 2

Treatment group per eye:
OS Spherical IOL

Visit 00: Screening

Confirm all

i

This form has been confirmed. To be able to make any changes, you'll have to undo the confirmation first.
Fields that were confirmed by monitoring already need to be unconfirmed to be edited.

Date

Was written informed consent obtained?

Did the subject confirm that they read and understood the consent form?

Was the subject given sufficient time to consider participation in the study, under circumstances that would eliminate undue influence, and ask questions of the investigators?

targoDoc
BASE

DashboardUsersDocumentsEvaluationSite list

Site list

> Study Sites > Patients

Back to overview

Patient ID: 50-002
Year of birth: 1977
Gender: Female
Ethnicity: Caucasian
Date of Informed consent: 12/12/2025
Implanted Lens: Lens 2

Treatment group per eye:
OS Spherical IOL

Planned Visits

Created
Incomplete
Complete, but not confirmed
Confirmed, but with discrepancies
Confirmed, is being monitored
Confirmed, with comments
Complete, signed by monitor
Complete, signed by Monitor and Investigator

Patient Queries

Visit date (DD.MM.YYYY) ▲	Title	Discrepancies	Status	Action
13-12-2025	Visit 00: Screening	0	Confirmed, is being monitored	
Not yet started	Visit 01: Preoperative	0	Created	
Not yet started	Visit 02a: Day of surgery (first eye)	0	Created	
Not yet started	Visit 02b: Day of surgery (second eye)	0	Created	
Not yet started	Visit 03a: 1-2 days Post-Operative Visit (first eye)	0	Created	
Not yet started	Visit 03b: 1-2 days Post-Operative Visit (second eye)	0	Created	
Not yet started	Visit 04a: 1 week Post-Operative Visit (first eye)	0	Created	

Once all inclusion and exclusion criteria have been met and the screening form has been confirmed, all other forms will be available to be started, and the participants' study data can be entered.

A lens can be assigned via 'randomization' following successful screening.

Introducing targoDoc – Visits – Type of datafields

Visit 01: Preoperative

Date of visit

Date: 02 / Jan / 2026

Examiner: Dr Test

Medical History

Are there any relevant previous and current diseases, conditions and surgeries?
NOTE: All ocular medical history and other relevant non-ocular medical history only if this condition might have an impact on ocular history.

☐ Yes ☒ No

Question group 1

A) How often do you experience glare?

Question group 2

A) How often do you experience halos?

OS

-00.75 D -0.75 D @ 090

Sphere Cylinder Axis

-1.12 D

OS

MAR 0.28 logMAR

MAR 0.18 logMAR

UNVA (40cm) 0.4 logMAR 0.38 logMAR

DCNVA (40cm) 0.26 logMAR 0.24 logMAR

OS

☐ No ☒ Yes

☒

Attachments:

 PDF

[open file](#)

☒

Fileupload

(1 file available)

The study data can be captured using individually programmed (study specific) electronic data capture forms (EDC form) with a variety of different input field types like:

- Text input (single or multi line)
- Radio buttons (single selection)
- Checkboxes (multi selection)
- Drop Down lists (single or multi selection)
- Date fields
- File Uploads (images, pdf files, etc.)
- Automatic calculation fields (based on input)
- ...and many more

targoDoc [Dashboard](#) [Documents](#) [Example company](#) 

IOL Position	OD	OS
Visible decentration of IOL?	☐ Yes, please specify ☐ No	☐ Yes, please specify ☐ No
Visible tilt of IOL?	☐ Yes, please specify ☐ No	☐ Yes, please specify ☐ No

Was the photograph of the IOL taken?	OD	OS
Was the photograph of the IOL taken?	☒ Yes  Please assure that the photographs are named according to the format explained in the training material  (0 files available) Upload your photo here: Durchsuchen... Keine Datei ausgewählt. No files uploaded yet  (0 files available)  (0 files available) ☐ No	☐ Yes ☐ No

Photic Phenomena	OD	OS
Ask patient: Do you experience any problems with your vision?	☐ Yes, please specify ☐ No	☐ Yes, please specify ☐ No

Spectacle Independence	OD	OS
Distance Independence?	☐ 0% of time ☐ 25% of time ☐ 50% - 6 times ☐ 75% - 6 times	☐ 0% of time ☐ 25% of time ☐ 50% - 6 times ☐ 75% - 6 times

 Save  Save & Confirm

In addition:

- Document upload fields can be used to upload images, source data documents, completed questionnaires etc.
- .csv files from examination devices can be imported to automatically complete these fields in EDC (e.g. from Clinical Trial Suite, M&S Technologies)

Introducing targoDoc – Datafields properties

General surgery details

13.4 mm
Requirement: Range (0.8 to 5.0)

90°
Requirement: Please always enter the degree number in 3 digits [e.g. 00x, 0xx, xxx]

OS

-0.71 D @ 90°
Requirement: Value doesn't fit into the required step pattern (0.25)

Manifest Refraction

OD

-0.75 D -0.25 D @ 100°
Sphere Cylinder Axis

Spherical equivalent (SEQ) -1.87 D

Visit 01: Preoperative



Discrepancies have been found! Please check your form for incorrect entries. You can hover your mouse over the highlighted areas to find out what caused the discrepancy.

If you wish to continue without resolving the discrepancies, click on 'Save'.

Planned Visits

Visit date (DD.MM.YYYY) ▲	Title	Discrepancies	Status
01-01-2026	Visit 00: Screening	0	Created
02-01-2026	Visit 01: Preoperative	2	Incomplete
03-01-2026	Visit 02a: Day of surgery (first eye)	2	Incomplete
04-01-2026	Visit 02b: Day of surgery (second eye)	0	Incomplete

- Created
- Incomplete
- Complete, but not confirmed
- Confirmed, but with discrepancies
- Confirmed, is being monitored
- Confirmed, with comments
- Complete, signed by monitor
- Complete, signed by Monitor and Investigator

Each field is programmed based on individual requirements like:

- Allowed min and max values
- Allowed step sizes
- Allowed number of digits
- etc.

Other output parameters can be calculated based on entered data.

Data can be saved throughout the process. Discrepancies are highlighted in the form and form overview.

As long as the form has not been confirmed, the data can be changed by the Assistant/SC.

Introducing targoDoc – Visits – Tracking – confirm/unconfirm/edit

Visit 01: Preoperative

Date of visit

Date: 02 / Jan / 2026

Examiner: Dr Test

 Save  Save & Confirm

Visit 01: Preoperative

 This form has been confirmed. To be able to make any changes, you'll have to undo the confirmation. Fields that were confirmed by monitoring already need to be unconfirmed to be edited.

Date of visit

Date: 02 / Jan / 2026

Examiner: Dr Test

 Update  Undo Confirmation

Once the form has been confirmed, changing of the parameters is not possible anymore. The fields are deactivated.

Visit 01: Preoperative

 The form has been saved successfully.

Date of visit

Date: 02 / Jan / 2026

Examiner: Dr Test

 Save  Confirm

Visit 01: Preoperative

Name	Examiner
New value	Dr Test 2
Old value	Dr Test
Comment / Reason *	change examiner

This field is mandatory.

 Save

To change confirmed forms, unconfirmed first and re-edited using the edit mode.

Visit 01: Preoperative

 The form has been saved successfully.

Date of visit

Date: 02 / Jan / 2026

Examiner: Dr Test 2

 Save  Confirm

Introducing targoDoc – Monitor / Monitoring



The screenshot shows the 'targoDoc BASE' dashboard. At the top, there are navigation links for 'Dashboard' and 'Doc'. Below the header, a welcome message reads 'Welcome, JohnDoe Assistant'. The main content area is divided into two sections. On the left, 'Query Management' includes links for 'Forms with System Queries' and 'Forms with Unanswered Queries', accompanied by an envelope icon with a red notification bubble. On the right, a card for '50. Test-Center (Spherical IOL) Test-Land' displays 'Enrolled: 2 Patients' and 'Finalised: 0 Patients' next to a grey pie chart.

A Monitor user can access all study sites and is able to review, confirm and sign study data on each form. Additionally, a Monitor is able to raise and close queries. Next to a study site, a pie chart will show the progress / how many patients have been enrolled and finalized.

The screenshot displays the 'Visit 01: Preoperative' form. At the top right, a red button reads 'Set source data verification (SDV) for all'. Below this, a green information box states: 'This form has been confirmed. To be able to make any changes, you'll have to undo the confirmation first. Fields that were confirmed by monitoring already need to be unconfirmed to be edited.' The form contains fields for 'Date of visit' (set to 02 / Jan / 2026) and 'Examiner'. A modal window titled 'Comment' is open, showing a text input field and a green button labeled 'Set source data verification (SDV)'. At the bottom left, there is a red 'Update' button. The bottom section of the form features a green information box with a signature confirmation statement, followed by input fields for 'Please enter your full name below:', 'Password:', and 'Signature PIN:', and a red 'Sign' button.

The Monitor now checks the entries and verifies the data (via the input window) either individually or by clicking the **'Set source data verification (SDV) for all'** button.

Editing an already confirmed value, needs to be justified by adding a comment. This process is logged.

If confirmed forms have been monitored and **signed**, they can no longer be changed (data base lock).

The screenshot shows a data entry form with a 'details' header. A value '13.4' is entered in a field, followed by a red checkmark icon and the unit 'mm'. A modal dialog box is open, titled 'Comment', with a close button (X). The dialog contains the text 'Please change to correct data' and 'Monitor Test (Monitor) 08.05.2026'. Below this, there is a green button labeled 'Set source data verification (SDV)'. A yellow circle highlights the red checkmark icon in the background form.

Set source data verification:

Every form submission is checked by the monitor. If there are any discrepancies, the monitor can ask a question (comment), which is then answered by the 'Assistant/SC/Investigator'.

The screenshot shows a 'Device Deficiency' form. It has two radio buttons: 'Yes' and 'No'. The 'No' button is selected, and a yellow circle with a green checkmark is placed next to it. A modal dialog box is open, titled 'Comment', with a close button (X). The dialog contains a text input field and a red button labeled 'Remove source data verification (SDV)'. A blue arrow points from the 'Remove source data verification (SDV)' button to the 'No' radio button. Below the 'No' radio button, there is a 'Protocol Deviations' section with 'Yes' and 'No' radio buttons, where the 'No' button is also selected.

The screenshot shows a 'Device Deficiency' form, similar to the previous one. It has two radio buttons: 'Yes' and 'No'. The 'No' button is selected, and a yellow circle with a green checkmark is placed next to it. A modal dialog box is open, titled 'Comment', with a close button (X). The dialog contains a text input field and a green button labeled 'Set source data verification (SDV)'. A blue arrow points from the 'Set source data verification (SDV)' button to the 'No' radio button. Below the 'No' radio button, there is a 'Protocol Deviations' section with 'Yes' and 'No' radio buttons, where the 'No' button is also selected.

Using the 'Query Management' feature, questions and answers relating to the relevant entry can be communicated accordingly.

Welcome, Monitor Test

  Monitor Test 

Query Management

-  Forms with System Queries
-  Forms with Unanswered Queries
-  Forms with Answered Queries
-  Forms with Resolved Queries



50. Test-Center (Spherical IOL)
Test-Land

Enrolled: 2 Patients
Finalised: 0 Patients

Welcome, Investigator

  Investigator 

Query Management

-  Forms with System Queries
-  Forms with Unanswered Queries



50. Test-Center (Spherical IOL)
Test-Land

Enrolled: 2 Patients
Finalised: 0 Patients

Using the 'Query Management' feature, questions and answers related to the relevant entry can be used for communication between monitor and assistant/investigator.

VIEW: Assistant / SC / Investigator

Query Management Overview

  Investigator 

☒  System Queries ☒  Unanswered Manual Queries

☐  Unsolvable System Queries

apply

Queries

Patient ID	Title	Type	Count	Created by	Last Edit	Action
50-001	Visit 02a: Day of surgery (first eye)	 Unanswered Manual Query	1	Monitor Test	08.05.2026	
50-001	Visit 02a: Day of surgery (first eye)	 System Query	2	-	08.05.2026	

13.4   mm

Comment 

Please change to correct data
- Monitor 08.05.2026

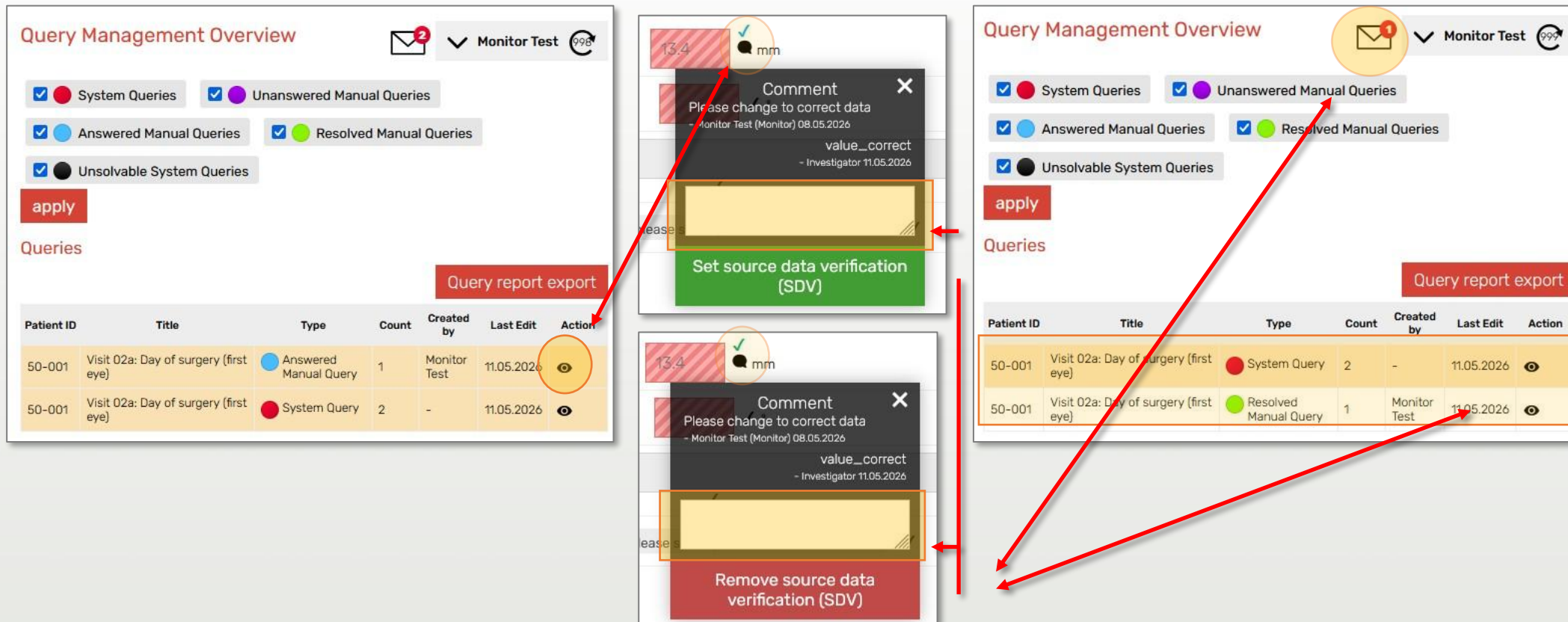
☐ Changed per query
☒ Value correct
☐ Other

No, please open a new query **Was confirmed: No**

Using the 'Query Management' feature, questions and answers related to the relevant entry can be used for communication between monitor and assistant/investigator.

VIEW: Monitor

We will come back to the 'Query report export' later.



Query Management Overview  **Monitor Test** 

☒  System Queries ☒  Unanswered Manual Queries

☒  Answered Manual Queries ☒  Resolved Manual Queries

☒  Unsolvable System Queries

apply

Queries

Patient ID	Title	Type	Count	Created by	Last Edit	Action
50-001	Visit 02a: Day of surgery (first eye)	 Answered Manual Query	1	Monitor Test	11.05.2026	
50-001	Visit 02a: Day of surgery (first eye)	 System Query	2	-	11.05.2026	

Query report export

Comment 

Please change to correct data
- Monitor Test (Monitor) 08.05.2026

value__correct
- Investigator 11.05.2026

Set source data verification (SDV)

Comment 

Please change to correct data
- Monitor Test (Monitor) 08.05.2026

value__correct
- Investigator 11.05.2026

Remove source data verification (SDV)

Query Management Overview  **Monitor Test** 

☒  System Queries ☒  Unanswered Manual Queries

☒  Answered Manual Queries ☒  Resolved Manual Queries

☒  Unsolvable System Queries

apply

Queries

Patient ID	Title	Type	Count	Created by	Last Edit	Action
50-001	Visit 02a: Day of surgery (first eye)	 System Query	2	-	11.05.2026	
50-001	Visit 02a: Day of surgery (first eye)	 Resolved Manual Query	1	Monitor Test	11.05.2026	

Query report export

Introducing targoDoc – General Queries System - Patient Queries



Site list Monitor Test

> Study Sites > Patients

[Back to overview](#)

Patient ID: 50-001
Year of birth: 1982
Gender: Male
Ethnicity: Caucasian
Date of informed consent: 01/01/2026

Treatment group per eye:

OD	Spherical IOL
OS	Spherical IOL

Planned Visits Patient Queries

Visit date (DD.MM.YYYY)	Title	Discrepancies	Status	Action
01-01-2026	Visit 00: Screening	0	●	✓
02-01-2026	Visit 01: Preoperative	0	●	✓
03-01-2026	Visit 02a: Day of surgery (first eye)	2	●	✓
04-01-2026	Visit 02b: Day of surgery (second eye)	0	●	

Test-Center (Spher... Investigator

> Patients

[Back to overview](#)

Patient ID: 50-001
Year of birth: 1982
Gender: Male
Ethnicity: Caucasian
Date of informed consent: 01/01/2026

Treatment group per eye:

OD	Spherical IOL
OS	Spherical IOL

Planned Visits Patient Queries

Visit date (DD.MM.YYYY)	Title	Discrepancies	Status	Action
01-01-2026	Visit 00: Screening	0	●	

Patient Queries (50-001) Patient Queries X

Create new query

Don't forget to fill out "1-2 Days Post-Operative Visit"

Create new query

Patient Queries (50-001) Patient Queries X

Don't forget to fill out "1-2 Days Post-Operative Visit".

Monitor Test, 11.05.2026, 09:02h

Create answer for query

Thank you for remembering!

Answer query

The General Patient Queries System" (GPQS) can be used to communicate between monitors and other users to solve patient data, study protocol or compliance issues.

targoDoc BASE

Dashboard Users Documents Evaluation Site list

Forms to evaluate

Planned Visits

Select all Deselect all

- ☐ Visit 00: Screening (1)
- ☐ Visit 01: Preoperative (2)
- ☐ Visit 02: Day of surgery (3)
- ☐ Visit 03: 1-2 days Post-Operative Visit (5)
- ☐ Visit 04: 1 week Post-Operative Visit (7)
- ☐ Visit 05: 1 month Post-Operative Visit (**only spheric**) (9)

Other documentation forms

Select all Deselect all

- ☐ Study Exit Form (33)

Compact Export for (please select study sites)

- ☐ Unscheduled Visits Export
- ☐ Adverse Events Export
- ☐ Device Deficiency Export
- ☐ Medical History Export
- ☐ Protocol Deviation Export
- ☐ Concomitant Medication Exports
- ☐ Intervention Exports

Study Sites

- ☐ Dev-Center (0)
- ☐ Test-Center (Spherical IOL) (50)
- ☐ Test-Center 2 (Toric IOL) (52)

Select all Deselect all

Filters

- ☐ Include all patients, regardless if the form is started or not
- ☐ Only evaluate forms without discrepancies
- ☐ Only evaluate confirmed forms
- ☐ Only include patients with a finished/confirmed Visit 00: Screening
- ☐ Only include patients where the finished/confirmed form has no discrepancies
- ☐ Remove all dummy- & old-fields from the form
- ☐ Export subforms (for forms where this is applicable)

Use with caution: Filters may impact performance or exclude each other.

Export-Format

Uploads

Export-Format

Uploads

targoDoc offers a comprehensive evaluation tool:

- Selection of planned visits and other documentation forms, Study sites
- Filters to support the evaluator
- Export options for EDC data, uploaded images, summaries, etc.

Export-Format

Uploads

☐ Uploads

Files

- ☐ CSV-Table
- ☐ XLS-Table
- ☐ XML-Table

Browser

- ☐ HTML-Output (one table for each center)
- ☐ HTML-Output (combined table)
- ☐ Graphics

Administration

- ☐ Generate CSV-Field Table

Overview CRF

- ☐ Generate CRF XLS Table

☒ Visit 01: Preoperative (2)

☐ Visit 02: Day of surgery (3)

☐ Visit 03: 1-2 days Post-Operative Visit (5)

☐ Visit 04: 1 week Post-Operative Visit (7)

☐ Visit 05: 1 month Post-Operative Visit (only spheric) (9)

Other documentation forms

Select all

Deselect all

☐ Study Exit Form (33)

Compact Export for (please select study sites)

☐ Unscheduled Visits Export

☐ Adverse Events Export

☐ Device Deficiency Export

☐ Medical History Export

☐ Protocol Deviation Export

☐ Concomitant Medication Exports

☐ Intervention Exports

Study Sites

☐ Dev-Center (0)

☒ Test-Center (Spherical IOL) (50)

☐ Test-Center 2 (Toric IOL) (52)

Select all

Deselect all

Filters

☒ Include all patients, regardless if the form is started or not

☐ Only evaluate forms without discrepancies

☐ Only evaluate confirmed forms

☐ Only include patients with a finished/confirmed

Visit 00: Screening

☐ Only include patients where the finished/confirmed form has no discrepancies

☒ Remove all dummy- & old-fields from the form

☐ Export subforms (for forms where this is applicable)

Use with caution: Filters may impact performance or exclude each other.

Export-Format

Uploads

☐ Uploads

Files

☐ CSV-Table

☒ XLS-Table

☒ Include Information-Head
(Name, Filters, Date & Time)

Example of data export for the preoperative visit and filter options (inclusive Preview).

XLS-Export

Form

Visit 01: Preoperative (2)

Applied Filters

- Include all patients, regardless if the form is started or not
- Remove all dummy- & old-fields from the form

Date

11 May 2026

Time

10:09

Open preview

i

The XLS file has been generated successfully.
Please download the file within the next 2 hours.
In case of a warning in Excel, please click "yes" to continue using the file.

Download XLS

Introducing targoDoc – Evaluation – Data export

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
1	Form-Name	Applied Filters	Export-Date	Export-Time														
2	Visit 01: Preoperative (1)	Include all patients, regardless if the form is started or not	13 Jun 2022	16:44														
3																		
4	Patient-ID	Surgeon	Country	Year of Birth	Gender	Ethnicity	Informed Consent Signed	Implanted lens	Eye	Date of Visit	Examiner	Indicate all previous and current diseases, conditions and surgeries.	Indicate all previous and current diseases, conditions and surgeries (non-ocular).	There is a medical history specify (non-ocular)	Medical history (non-ocular) - Date diagnosed	Is the patient using different medications other than noted in the standard concomitant medication?	Was the optic nerve and nerve fiber layer OCT measurements performed in both eyes?	IOL Master: Biometry / Keratometry - Device calibrated according to the interval given in the user manual?
5	06-001	John Doe (02)	Germany	1960	female	Caucasian	11.01.2022	Lens A	OD	11.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	11.01.2022	no	yes	yes
6	06-001	John Doe (02)						Lens B	OS	11.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	11.01.2022	no	yes	yes
7	06-002	John Doe (02)	Germany	1952	female	Caucasian	14.01.2022	Lens A										
8	06-002	John Doe (02)						Lens B										
9	06-003	John Doe (02)	Germany	1955	female	Caucasian	17.01.2022	Lens A										
10	06-003	John Doe (02)						Lens B										
11	06-004	John Doe (02)	Germany	1955	female	Caucasian	20.01.2022	Lens A										
12	06-004	John Doe (02)						Lens B										
13	06-005	John Doe (02)	Germany	1956	female	Caucasian	27.01.2022	Lens A										
14	06-005	John Doe (02)						Lens B										

	S	T	U	V	W	X	Y	Z	AN	AO	AP	AQ	AR
1													
2													
3													
4													
5	22.97	2.74	0	12.3	42.19	42.72	106	0	25	2.25	0.5		0
6	23.17	2.69	0	12.3	41.93	42.13	129	0		2	0.6		0.1
7	23.73	3.1	0	11.8	44.35	44.94	108	0		0.5	0.32		0.2
8	23.83	3.17	0	12	44.06	44.76	74	0		1	0.6		0.4
9	22.33	2.64		11.9	43.05	43.32	26	0	80	2.25		on	0.3
10	22.22	2.62		12.10	43.16	43.72	95	0		2.5	0.6		0
11	21.87	3.09		12.0	46.36	47.67	87		180	0.75	0.3		0.1
12	21.96	3.06		11.9	46.68	47.60	98		15	0.75	0.3		0.1
13	23.08	2.89		11.9	44.53	45.36	91		0	0	0.4		0.4
14	23.15	2.96		11.9	44.41	45.36	86		0	1	0.2		0

Easy to access browser based view or downloads as Excel to work on statistics and analytics

Introducing targoDoc – Evaluation – Compact exports



Compact Exports for “Unscheduled Visits”, “AE / PD / CM / UV / MH (IV)”

When exporting the ‘Other forms’ in bulk, all entries generated for the selected study sites are consolidated.

Compact Export for (please select study sites)

- ☐ Unscheduled Visits Export
- ☐ Adverse Events Export
- ☐ Device Deficiency Export
- ☐ Medical History Export
- ☐ Protocol Deviation Export
- ☐ Concomitant Medication Exports
- ☐ Intervention Exports



Dataexport Unscheduled Visit

The XLS file has been generated successfully.
Please download the file within the next 2 hours.
In case of a warning in Excel, please click "yes" to continue using the file.

[Close](#)[Download XLS](#)

Form-Name	Applied Filters	Export-Date	Export-Time								
Unscheduled Visits	None	11 May 2026	13:38								
Patient-ID	Form	Surgeon	Year of Birth	Gender	Ethnicity	Informed Consent Signed	Eye	Date of examination Date	Examiner Examiner	Medical History Indicate all previous and current ocular diseases, conditions and surgeries. NOTE: Presbyopia and cataract formation don't need to be noted.	Change in Concomitant Medications Have there been any changes in medication used in the study eye, or systemic medication used since the last visit?
50-001	Unscheduled Visit 1	Investigator	1982	male	Caucasian	01.01.2026	OD	07.01.2026	Dr Test	No	No
50-001							OS				

Loading time: 0.898 sec

Introducing targoDoc – Evaluation - Charts

targoDoc
BASE

DashboardUsersDocumentsEvaluationSite list

Forms to evaluate

Planned Visits

Select allDeselect all

☐ Visit 00: Screening (1)

☐ Visit 01: Preoperative (2)

☐ Visit 02: Day of surgery (3)

☐ Visit 03: 1-2 days Post-Operative Visit (5)

☐ Visit 04: 1 week Post-Operative Visit (7)

☐ Visit 05: 1 month Post-Operative Visit (only spheric) (9)

Study Sites

☐ Dev-Center (0)

☐ Test-Center (Spherical IOL) (50)

☒ Test-Center 2 (Toric IOL) (52)

Select allDeselect all

Other documentation forms

Select allDeselect all

☐ Study Exit Form (33)

Compact Export for (please select study sites)

☐ Unscheduled Visits Export

☐ Adverse Events Export

☐ Device Deficiency Export

☐ Medical History Export

☐ Protocol Deviation Export

☐ Concomitant Medication Exports

☐ Intervention Exports

Filters

☐ Include all patients, regardless if the form is started or not

☐ Only evaluate forms without discrepancies

☐ Only evaluate confirmed forms

☐ Only include patients with a finished/confirmed Visit 00: Screening

☐ Only include patients where the finished/confirmed form has no discrepancies

☐ Remove all dummy- & old-fields from the form

☐ Export subforms (for forms where this is applicable)

Use with caution: Filters may impact performance or exclude each other.

Export-Format

Uploads

Various predefined graphical evaluations for publications or presentations

Export-Format

Uploads

☐ Uploads

Files

☐ CSV-Table

☐ XLS-Table

☐ XML-Table

Browser

☐ HTML-Output (one table for each center)

☐ HTML-Output (combined table)

☒ Graphics

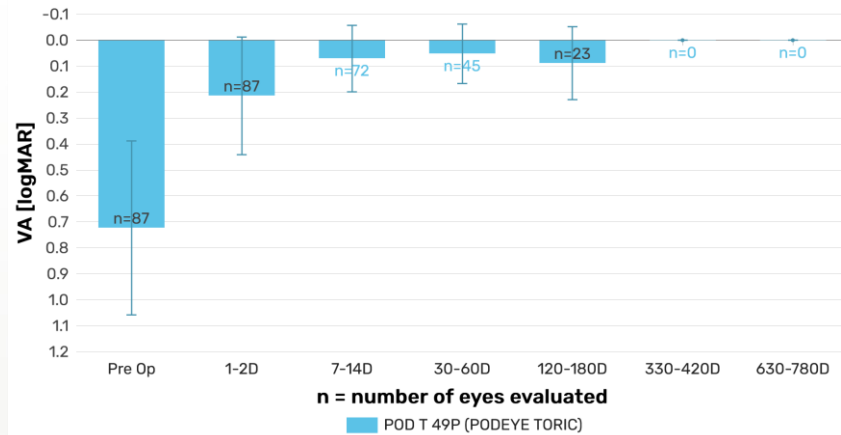
Administration

☐ Generate CSV-Field Table

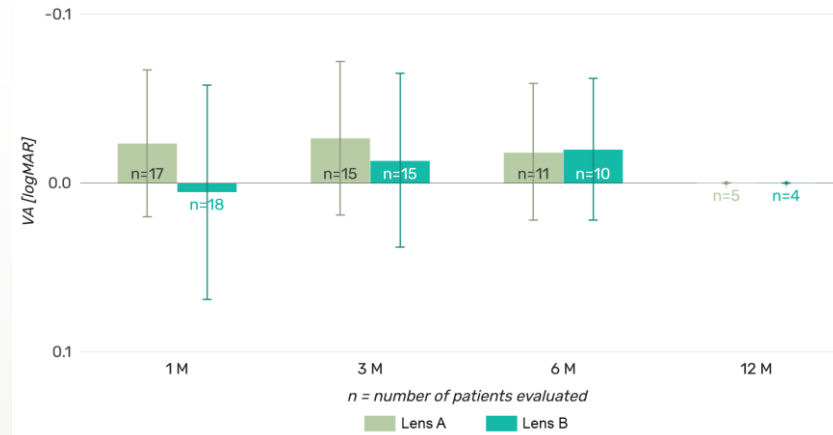
Overview CRF

☐ Generate CRF XLS Table

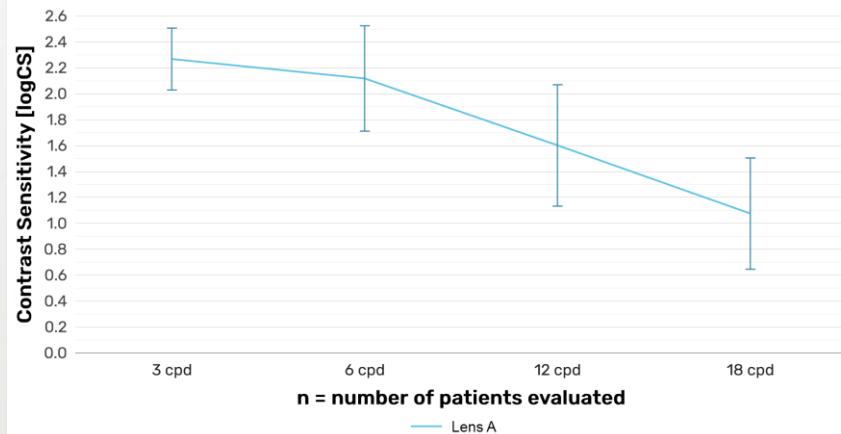
UDVA (photopic) monocular over time



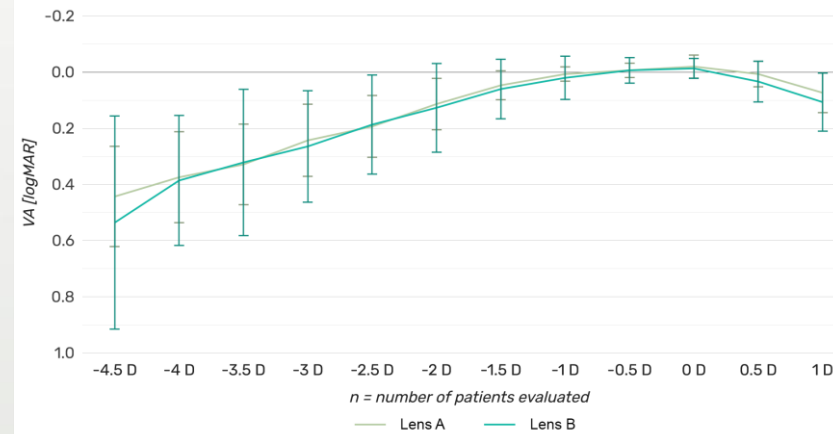
CDVA binocular over time



Contrast Sensitivity (photopic), 120-180D Post-Op Visit



Defocus Curve (binocular), 3 Month followup Visit



Always up to date, graphic exports are aligned with currently entered data and can be used for your final reports.

targoDoc

DashboardDocumentsEvaluationSite list

Evaluation

JohnDoe Monitor

Study Sites

Graphics (1)

Example company (2)

Test-Center (50)

Select allDeselect all

Filters

☐ Include all patients, regardless if the form is started or not

☐ Only evaluate forms without discrepancies

☐ Only evaluate confirmed forms

☐ Only include patients with a finished/confirmed Visit 00: Screening

☐ Only include patients where the finished/confirmed form has no discrepancies

☐ Remove all dummy- & old-fields from the form

☐ Export subforms (for forms where this is applicable)

Use with caution: Filters may impact performance or exclude each other.

Export-Format

Uploads

Uploads

Files

CSV-Table

XLS-Table

XML-Table

Special Adverse Event Exports

AE Listings from AE Forms generated for all sites

(Please select Screening Visit and at least one Study Site for Report creation)

Protocol Deviation Export

Protocol Deviation Exports

(Please select Screening Visit and at least one Study Site for PD Deviation Export)

Compliance

Compliance Report

(Please select Screening Visit)

Browser

HTML-Output

(one table for each center)

HTML-Output

(combined table)

Graphics

Generate

Overview and download function for all uploaded images at once.

targoDoc

DashboardDocumentsEvaluationSite list

Center: #2
(Example company)

Select allDeselect all

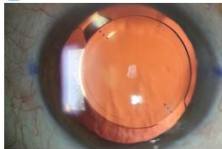
PatientID: 02-001[1]

Visit 03: 4-8 Weeks Post-Operative Visit (Patienten FormID: 69)

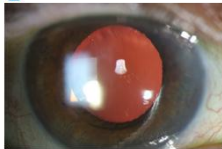
Select all

Deselect all

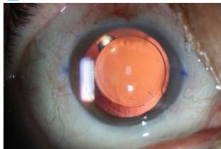
☒



☒



☒



Generate ZIP

i

The Zip - Archive files have been generated successfully. Please download the file within the next 2 hours.

Download all selected pictures/pdf as ZIP archive

☐ Unscheduled Visit 3 (2)

☐ Export subforms (for forms where this is applicable)

☐ Unscheduled Visit 4 (10)

05.08.2026

27

Introducing targoDoc – Individual patient reports

targoDoc
BASE

Site list

3

Admin Istrator

99%

> [Study Sites](#)

< Back to overview

+ New Patient

Test-Center (Spherical IOL)

Center ID: 50
No. enrolled patients: 2
No. finalised patients: 0
Country: Test-Land
Address: Test-Adresse

Not enrolled

In Progress

In Progress, Discrepancies

Complete and Finished

Patient ID ▲	Year of birth	Gender	Treatment Group	Operative Eye	Investigator	Discrepancies	Status	Forms completed	PDF Download
50-001	1982	Male	Spherical IOL (OD) / Spherical IOL (OS)	OD / OS	Investigator	2		4/12 (33%)	Patient data
50-002	1977	Female	Spherical IOL (OS)	OS	Investigator	0		1/12 (8%)	Patient data

All patient data

Create individual patient reports with just one click

Introducing targoDoc – Individual patient reports



Study Patient Profile: 50-006										Export Date: 06-13-2022 05:29:23 PM							
Subject Information and Demographics																	
			OD							OS							
Subject ID	50-006		Surgery Date (MM/DD/YYYY)			07/21/2021				Surgery Date (MM/DD/YYYY)			07/20/2021				
Age	47		implanted IOL			Lens A				implanted IOL			Lens B				
Gender	Female		Size / Diameter			12.1				Size / Diameter			12.6				
Race	Asian		IOL sphere			-16				IOL sphere			-16				
Enrollment date (MM/DD/YYYY)	06/07/2021		IOL cylinder			1.0				IOL cylinder							
			IOL axis							IOL axis							
Subject Visit Assessment Data (OD)																	
Visit	Visit date (MM/DD/YYYY)	Study day	IOP (mmHg)	UDVA (logMAR)	MR sphere	MR cyl	MR axis	MRSE	CDVA (logMAR)	UIVA (logMAR)	UNVA (logMAR)	DCNVA (logMAR)	CNVA (logMAR)	ECC	Lens Vault	IOL Rotation	
Pre Op	07/06/2021	-15	20	0.80	3	-1.5	90	2.25	-0.20	0.10	0.10	0.30	0.00	52			
target refraction																	
Day 0	07/21/2021	0	15													180	
Day 1	07/22/2021	1	15	0.16											0.2	0	
Week 1	07/29/2021	8	18	0.36	0.5			0.5		0.44	0.5				0.1	90	
Month 1	08/22/2021	32	18		-0.25			-0.25	-0.2	0.06	0.1	0.1	-0.2		0.2	90	
Month 3	10/10/2021	81	20	1.60		-0.25	60	-0.13	0.30	1.10	1.20	0.40	0.00		0.1	0	
Month 6	01/10/2022	173	20	0.9		-0.25	50	-0.13	0.00	1.14	1.12	0.34	-0.04	55	0.2	0	
Subject Visit Assessment Data (OS)																	
Visit	Visit date (MM/DD/YYYY)	Study day	IOP (mmHg)	UDVA (logMAR)	MR sphere	MR cyl	MR axis	MRSE	CDVA (logMAR)	UIVA (logMAR)	UNVA (logMAR)	DCNVA (logMAR)	CNVA (logMAR)	ECC	Lens Vault	IOL Rotation	
Pre Op	07/06/2021	-14	20	0.80	3.25	-1		2.75	-0.20	0.10	0.10	0.30	0.00	55			
target refraction																	
Day 0	07/20/2021	0	15														
Day 1	07/21/2021	1	15	0.2											0.5		
Week 1	07/29/2021	9	16	0.18	0.25	-0.25	90	0.13		0.2	0.24						
Month 1	08/22/2021	33	18	0.1	0.5	-1	2		-0.1	0.1	0.1	0.04	-0.1		0.2		
Month 3	10/10/2021	82	20	0.8	0.5	-1.0			0.02	1.10	0.9	0.20	0.00		0.1		
Month 6	01/10/2022	174	20	1.80	0.5	-0.75		0.13	0.30	1.20	0.9	0.30	-0.10	50	0.1		
Subject Visit Assessment Data (OU)																	
Visit	Visit date (MM/DD/YYYY)	Study day	UDVA (logMAR)	CDVA (logMAR)	UIVA (logMAR)	UNVA (logMAR)	DCNVA (logMAR)	CNVA (logMAR)									
Pre Op	07/06/2021	-14	0.80	-0.20	0.10	0.00	0.3	0.00									
Day 0	07/21/2021	0															
Day 1	07/22/2021	1															
Week 1	07/29/2021	8	0.2		0.24	0.26											
Month 1	08/22/2021	32		-0.2	0.06	0.1	0.1	-0.2									
Month 3	10/10/2021	81	1.60	0.30	1.10	1.10	0.40	0.00									
Month 6	01/10/2022	173	0.8	0.00	1.14	1.02	0.34	-0.04									

Individual patient report
adaptable to your needs.

Administration

targoDoc v1.7.6
Build number: DEV-00001

System-Settings
Change various settings and functions of the study

Manage Forms
Change the title, filename and which field should be used as a visitdate

Changelog
View the recent changes and bugfixes in the system (external site)

Export Audit Trail
Create a partial or complete Export of the Audit Trail for a Form, Patient, Center or the complete Study

Source Data Verification Statistic
Export a SDV statistic with field per site ratios.

Export Read Only Log
Create an export for the 'Read Only' state.

Show Login-Attempts
Shows a history of all successful and unsuccessful login-attempts to check if there is fraudulent activity or possible brute force attacks against the system.

An audit trail is a chronological log that records all user and system actions in a database environment to ensure transparency, security, and compliance.

Administration

[← Back to overview](#)

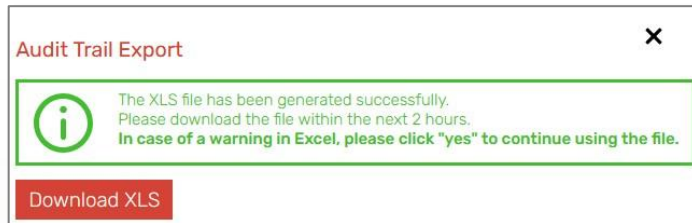
Select Center
Test-Center (Spherical IOL) ▼

Select Patient
All ▼

Select Form
All ▼

[Generate](#)

Introducing targoDoc – Audit trail



A	B	C	D	E	F	G	H
Export name	Export user	Export date	Selected Center	Selected Patient	Selected Form		
Audit trail	Admin Istrator (admin)	2026-05-12, 10:18h	Test-Center (Spherical IOL)	all_patients	all_forms		
Patient	Visit/Form	Field name	Action	Value	Edit time	User	Signatur
50-001	Visit 00: Screening	ed	Von A bis Z sortieren	yes	11:53	Admin Istrator (Administrator) (1)	
50-002	Visit 00: Screening	ed	Von Z bis A sortieren	yes	11:14	Admin Istrator (Administrator) (1)	
50-001	Visit 00: Screening	inc_did_the_subject_d_and_understood	Nach Farbe sortieren	yes	07.05.2026 11:53	Admin Istrator (Administrator) (1)	
50-002	Visit 00: Screening	inc_did_the_subject_d_and_understood	Tabellenansicht	yes	08.05.2026 11:14	Admin Istrator (Administrator) (1)	
50-001	Visit 00: Screening	inc_was_the_subject_to_consider	Filter entfernen aus "Action"	yes	07.05.2026 11:53	Admin Istrator (Administrator) (1)	
50-002	Visit 00: Screening	inc_was_the_subject_to_consider	Nach Farbe filtern	yes	08.05.2026 11:14	Admin Istrator (Administrator) (1)	
50-001	Visit 00: Screening	rmed_consent_form	Textfilter	yes	07.05.2026 11:53	Admin Istrator (Administrator) (1)	
50-002	Visit 00: Screening	rmed_consent_form		yes	08.05.2026 11:14	Admin Istrator (Administrator) (1)	
50-001	Visit 00: Screening	rb_approved_informed_privacy_auth		yes	07.05.2026 11:53	Admin Istrator (Administrator) (1)	
50-002	Visit 00: Screening	rb_approved_informed_privacy_auth		no	08.05.2026 11:14	Admin Istrator (Administrator) (1)	
50-002	Visit 00: Screening	rb_approved_informed_privacy_auth		yes	08.05.2026 11:19	Admin Istrator (Administrator) (1)	
50-001	Visit 00: Screening	ic_age_over_18_or		yes	11:53	Admin Istrator (Administrator) (1)	
50-002	Visit 00: Screening	ic_age_over_18_or		yes	11:14	Admin Istrator (Administrator) (1)	

Suchen

- ☒ (Alles auswählen)
- ☒ edit_value
- ☒ edit_value_comment
- ☒ field source data verification (SDV)
- ☒ field_confirm_comment
- ☒ field_confirm_comment_answer
- ☒ field_confirm_history
- ☒ start_value

OK Abbrechen

The audit trail can be downloaded as an Excel file. It includes:

- Patient
- Visit/Form
- Field name
- Action
- Value
- Timestamp
- User- Signature

The following are also tracked:

- start value
- edit value
- edit value comment
- SDV
- field confirm comment
- field confirm comment answer
- field confirm history

Introducing targoDoc – Source Data Verifikation (SDV)



Administration

targoDoc v1.7.6
Build number: DEV-00001

System-Settings
Change various settings and functions of the study

Manage Forms
Change the title, filename and which field should be used as a visitdate

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View the recent changes and bugfixes in the system (external site)

Export Audit Trail
Create a partial or complete Export of the Audit Trail for a Form, Patient, Center or the complete Study

Source Data Verification Statistic
Export a SDV statistic with field per site ratios.

Export Read Only Log
Create an export for the 'Read Only' state.

Show Login-Attempts
Shows a history of all successful and unsuccessful login-attempts to check if there is fraudulent activity or possible brute force attacks against the system.

Source Data Verification (SDV) is a process designed to ensure that the study data collected accurately matches the source data at the study site.

We offer two types of export for this

- Visit based
- Field based

Administration

[← Back to overview](#)

Source Data Verification Statistic

Select Center
Test-Center (Spherical IOL) ▼

Select Patient
All ▼

Select Form
All ▼

Export mode
Field based ▼
Visit based
Field based

Introducing targoDoc – Source Data Verification (SDV)



Visit based

A	B	C	D	E	F	G	H	I
1	Export name	Export user	Export date	Selected Center	Patient	Selected Form		
2	Source Data Verification Statistic (visit)	Admin Istrator (admin)	2026-05-12, 11:08h	Test-Center (Spherical IOL)	all_patients	all_visits		
3								
4	Center	Patient-ID	Patient Screen failure	Visit	Field count	Field Source data verification count	SDV percentage (%)	Percentage of open queries (%)
5	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	33	0	0	-
6	Test-Center (Spherical IOL)	50-001	0	Visit 01: Preoperative	95	0	0	-
7	Test-Center (Spherical IOL)	50-001	0	Visit 02a: Day of surgery (first eye)	38	1	2.63	0
8	Test-Center (Spherical IOL)	50-002	0	Visit 00: Screening	33	0	0	-
9								

Field based

A	B	C	D	E	F	G	H	I	J	K
1	Export name	Export user	Export date	Selected Center	Selected Patient	Selected Form				
2	(field)	(admin)	11:36h	IOL	all_patients	all_visits				
3										
4	Center	Patient-ID	Patient Screen failure	Visit	Field	Last field edit by user time	User field confirmed	SDV	SDV time	Open query
5	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	visitdate_ou_entry_day	2026-05-07, 11:53h	1	0	-	0
6	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	visitdate_ou_entry_month	2026-05-07, 11:53h	1	0	-	0
7	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	visitdate_ou_entry_year	2026-05-07, 11:53h	1	0	-	0
8	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	visitdate_ou_entry_date	2026-05-07, 11:53h	1	0	-	0
9	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	ed_ou	2026-05-07, 11:53h	1	0	-	0
10	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	inc_did_the_subject_confirm_that_they_read_and_understood_the_consent_form_ou	2026-05-07, 11:53h	1	0	-	0
11	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	inc_was_the_subject_given_sufficient_time_to_consider_participation_ou	2026-05-07, 11:53h	1	0	-	0
12	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	ormed_consent_form_provided_to_the_subject_ou	2026-05-07, 11:53h	1	0	-	0
13	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	rb_approved_informed_consent_form_and_privacy_authorization_ou	2026-05-07, 11:53h	1	0	-	0
14	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	ic_age_over_18_on_screening_day_ou	2026-05-07, 11:53h	1	0	-	0
15	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	racts_and_planned_bilateral_cataract_phacemulsification_combined_intraocular_lens_implantation_ou	2026-05-07, 11:53h	1	0	-	0
16	Test-Center (Spherical IOL)	50-001	0	Visit 00: Screening	ic_calculated_iol_power_is_within_range_15_to_30_diopter_ou	2026-05-07, 11:53h	1	0	-	0

Source Data Verification (SDV) is a process designed to ensure that the study data collected accurately matches the source data at the study site.

We offer two types of export for this

- Visit based
- Field based

Introducing targoDoc – Query Management Export



Query Management Overview

Admin Istrator

☒ System Queries ☒ Unanswered Manual Queries ☒ Answered Manual Queries ☐ Resolved Manual Queries

☐ Unsolvable System Queries

apply

Queries

Export unsolvable system queries

Query report export

Patient ID	Title	Type	Count	Created by	Last Edit	Action
50-001	Visit 02a: Day of surgery (first eye)	System Query	2	-	11.05.2026	
50-001	Unscheduled Visit 1	System Query	7	-	-	
50-001	Patient	Answered Manual Query	1	Monitor Test (5)	11.05.2026	

The query export generates an overview with all filtered queries including the communication between Monitor and Assistant/SC/Investigator.

Query report export

Admin Istrator

Select query status

☒ System Queries ☒ Unanswered Manual Queries ☒ Answered Manual Queries ☒ Resolved Manual Queries

Select center

☒ Test-Center (Spherical IOL) (50) ☐ Test-Center 2 (Toric IOL) (52)

Select query type

All

Caution: This filter may exclude choices made in "Select query status" !

Select all Deselect all

Create report

Introducing targoDoc – Query Management Export



The XLS file has been generated successfully.
Please download the file within the next 2 hours.
In case of a warning in Excel, please click "yes" to continue using the file.



Download XLS



	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1	targoDoc v1.7.6																
2	Filters:																
3	Center: [50];																
4	Type: [All];																
5	Status: [System Queries, Unanswered Manual Queries, Answered Manual Queries, Resolved Manual Queries];																
6	Date generated: 12.05.2026 12:13																
7	Study number: targoDoc Base Beta																
8	Site	Subject-ID	Level	Type	Visit/Form	Eye	Data field	Query text	Created by	Date of query creation	Status	Days open	Answer text	Answered by	Date of answer	Closed by	Closed date
9	50	50-001	Within form	Manual	Visit 02a: Day of surgery (first eye)	N/A	gsd_incision_size_first	Please change to correct data	Monitor Test (5)	08.05.2026	Resolved	2.63	value_correct	Investigator (3)	11.05.2026	Monitor Test (5)	11.05.2026
10	50	50-001	Within form	System	Visit 02a: Day of surgery (first eye)	N/A	gsd_position_of_the_incision_first	Nothing has been specified!	System	08.05.2026	Open	3.89					
11	50	50-001	Patient	Manual	N/A	N/A	N/A	Don't forget to fill out "1-2 Days Post-Operative Visit".	Monitor Test (5)	11.05.2026	Answered	0.02	Thank you for remembering.	Investigator (3)	11.05.2026		
12	50	50-001	Within form	System	Unscheduled Visit 1	OD	d	Nothing has been specified!	System	11.05.2026	Open	0.94					
13	50	50-001	Within form	System	Unscheduled Visit 1	OS	s	Nothing has been specified!	System	11.05.2026	Open	0.94					
14	50	50-001	Within form	System	Unscheduled Visit 1	OD	d	Nothing has been specified!	System	11.05.2026	Open	0.94					
15	50	50-001	Within form	System	Unscheduled Visit 1	OS	pupillometry_mesopic_os	Nothing has been specified!	System	11.05.2026	Open	0.94					
16	50	50-001	Within form	System	Unscheduled Visit 1	OD	iop_od	Nothing has been specified!	System	11.05.2026	Open	0.94					
17	50	50-001	Within form	System	Unscheduled Visit 1	OS	iop_os	Nothing has been specified!	System	11.05.2026	Open	0.94					
18	50	50-001	Within form	System	Unscheduled Visit 1	OU	form_comments_ou	No choice has been made!	System	11.05.2026	Open	0.94					
19																	

The query export generates an overview with all filtered queries including the communication between Monitor and Assistant/SC/Investigator.

Introducing targoDoc – Read only mode for center



+ New Site

i

The site has been edited successfully!

No. enrolled patients: 0

No. finalised patients: 0

ID ▲	Name	Study Site Groups	Country	Address	Email	No. enrolled patients	No. finalised patients	Discrepancies	Action
0	Dev-Center	Spherical IOL	Germany		devcenter@targodoc.com	0	0	0	
50	Test-Center (Spherical IOL)	Spherical IOL	Test-Land	Test-Adresse	testcenter@targodoc.de	1	0	194	
51	Reading-Center (Spherical IOL)	Spherical IOL	Germany		it@targomed.de	0	0	0	
52	Test-Center 2 (Toric IOL)	Toric IOL	Test-Land	Test-Adresse	testcenter@targodoc.de	1	0	166	
53	Reading-Center 2 (Toric IOL)	Toric IOL Toric IOL	Germany		it@targomed.de	0	0	0	

Center	Setting	Value	Set by user	Date
Test-Center 2 (Toric IOL) (52)	read_only_mode	0	Admin Istrator	05.06.2026 12:39
Test-Center 2 (Toric IOL) (52)	read_only_mode	1	Admin Istrator	05.06.2026 12:37

The 'Site list' menu item takes you to the settings for each center you have created. Clicking the Edit button takes you to the center's editing area, where you can set the center to read-only mode.

Edit site

Name

Test-Center 2 (Toric IOL)

Country

Test-Land

Description

Test1234

Email

testcenter@targodoc.de

Address

Test-Adresse

Study Site Groups

☐ Spherical IOL

☒ Toric IOL

Activate read only mode

☐ Yes

☒ No

Edit site

Thank you for your attention.
Questions?