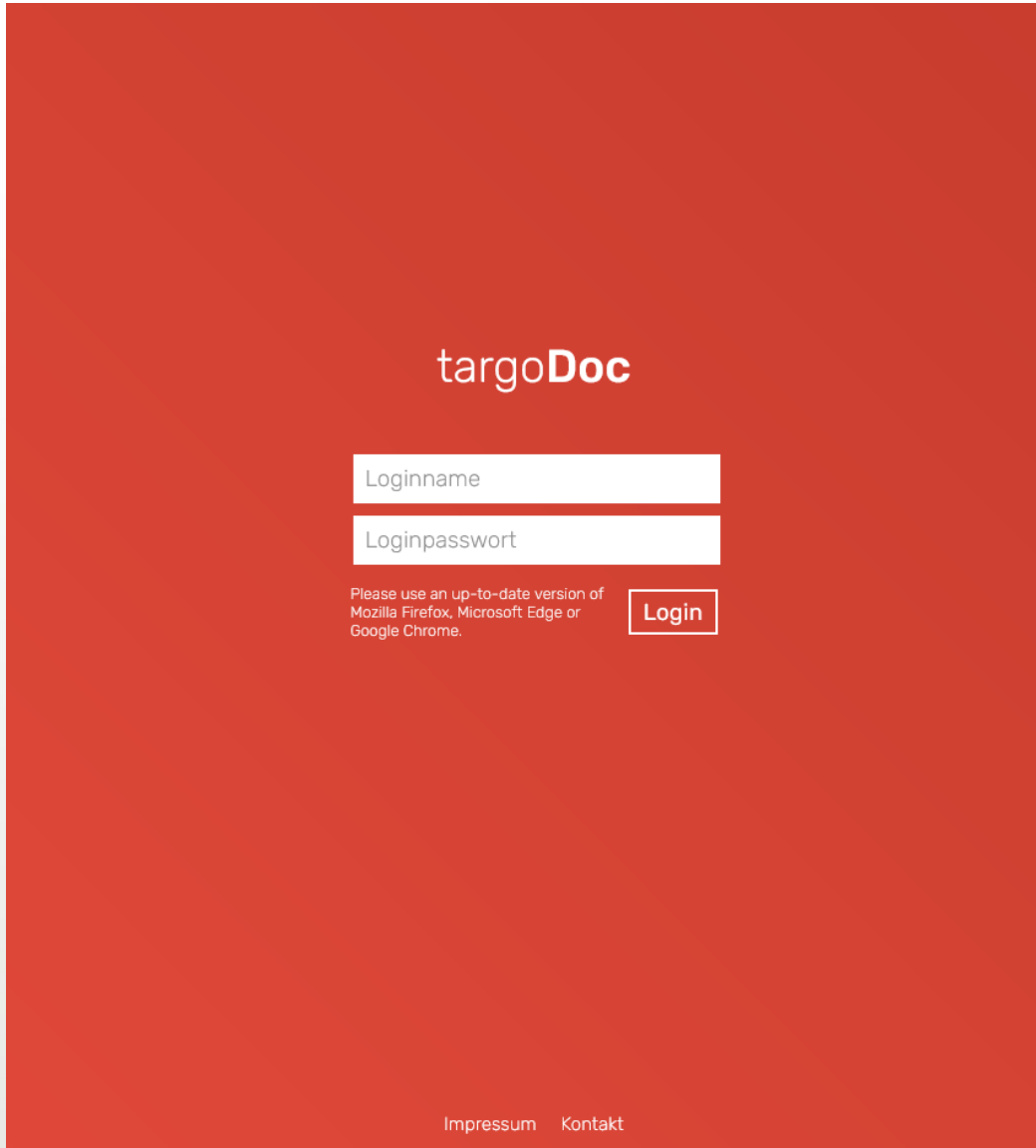


targoDoc EDC

An eDatabase overview
features provided by targomed





Login secured system with different user groups:

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

Introducing targoDoc – View as Investigator / Assistant / SC



targoDoc

Dashboard

Documents

Example company



Welcome, JohnDoe Investigator



JohnDoe Investigator



24

Query Management

- Forms with System Queries
- Forms with Unanswered Queries



2. Example company

Germany

Enrolled: 1 Patients
Finalised: 0 Patients




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Introducing targoDoc – View as Investigator / Assistant / SC



targoDoc Dashboard Documents Example company 

Example company ✉ ▼ JohnDoe Investigator 🔄 24


[+ New Patient](#)

Example company

Center ID: 2
No. enrolled patients: 1
No. finalised patients: 0
Country: Germany

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

Patient ID ▲	Year of birth	Gender	Ethnicity	Operative Eye	Investigator	Discrepancies	Status	Forms completed	PDF Download
02-001	1968	Männlich	Kaukasisch	OU	JohnDoe Investigator	0	●	4/6 (66%)	Patient data
02-002	1970	Weiblich	Kaukasisch	OU	JohnDoe Investigator	0	●	2/6 (33%)	Patient data
02-003	1972	Männlich	Kaukasisch	OU	JohnDoe Investigator	0	●	2/6 (33%)	Patient data
02-004	1954	Weiblich	Kaukasisch	OU	JohnDoe Investigator	0	●	3/6 (50%)	Patient data
02-005	1960	Weiblich	Kaukasisch	OU	JohnDoe Investigator	0	●	1/6 (17%)	Patient data

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Overview of all Patients from clinic site with some of the most important information:

- Status
- Treated Eye
- Status of data collection
- Attending physician
- ...and more.

Introducing targoDoc – View as Investigator / Assistant / SC



targoDoc Dashboard Documents Example company 🇪🇺

Example company ✉️ JohnDoe Investigator 24

> Patients

[← Back to overview](#)

Patient ID: 02-001
 Year of birth: 1968
 Gender: Male
 Ethnicity: Caucasian
 Date of Informed consent: 01/01/2022

Random Group: Random Group 2

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
02-01-2022	Visit 00: Screening	0	●	✍️
03-01-2022	Visit 01: Preoperative	0	●	✍️
Not yet started	Visit 02: Surgery	0	○	🔗
Not yet started	Visit 03: 4-8 Weeks Post-Operative Visit	0	○	🔗
Not yet started	Visit 04: 4-6 Months Post-Operative Visit	0	○	🔗
-	Demo Questionnaire	0	○	🔗

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		+

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Patient overview with all planned visits and other forms including

- Discrepancies
- Status
- Action

targoDoc

 Dashboard

 Documents

 Evaluation





 Site list



Welcome, JohnDoe Monitor

 22  JohnDoe Monitor  24

Query Management

-  18 Forms with System Queries
-  2 Forms with Unanswered Queries
-  1 Forms with Answered Queries
-  1 Forms with Resolved Queries



1. Graphics

Germany

Enrolled: 0 Patients
Finalised: 0 Patients



2. Example company

Germany

Enrolled: 1 Patients
Finalised: 0 Patients



50. Test-Center


Test-Land

Enrolled: 16 Patients
Finalised: 0 Patients



Introducing targoDoc – View as Monitor



targoDoc [Dashboard](#) [Documents](#) [Evaluation](#) [Site list](#) 





Site list

> [Study Sites](#) > [Patients](#)

[← Back to overview](#)














Patient ID: 02-001
Year of birth: 1968
Gender: Male
Ethnicity: Caucasian
Date of Informed consent: 01/01/2022

Random Group: Random Group 2











  JohnDoe Monitor  


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
02-01-2022	Visit 00: Screening	0		 
03-01-2022	Visit 01: Preoperative	0		
Not yet started	Visit 02: Surgery	0		
Not yet started	Visit 03: 4-8 Weeks Post-Operative Visit	0		
Not yet started	Visit 04: 4-6 Months Post-Operative Visit	0		
-	Demo Questionnaire	0		

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		

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Patient overview with all visits including

- Discrepancies
- Status
- Action

Introducing targoDoc – Query Management



targoDoc [Dashboard](#) [Documents](#) [Evaluation](#) [Site list](#)

Query Management Overview

[JohnDoe Monitor](#)

System Queries Unanswered Manual Queries Answered Manual Queries Resolved Manual Queries [apply](#)

Queries

Patient ID	Title	Type	Count	Last Edit	Action
02-002	Visit 01: Preoperative	System Query	2	08.06.2022	
50-001	Visit 03: 4-8 Weeks Post-Operative Visit	Unanswered Manual Query	1	13.07.2021	
50-005	Visit 00: Screening	Answered Manual Query	1	17.02.2021	
50-009	Visit 01: Preoperative	Unanswered Manual Query	1	21.04.2021	
50-009	Visit 02: Surgery	Resolved Manual Query	1	-	
02-002	Visit 01: Preoperative	Resolved Manual Query	2	08.06.2022	

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The number on the envelope indicates, that an open query of one of the following types has been created:

- System Query
- Unanswered Manual Query
- Answered Manual Query
- Resolved Manual Query

Introducing targoDoc – Evaluation



targoDoc Dashboard Documents Evaluation Site list

Evaluation JohnDoe Monitor

Forms to evaluate

Planned Visits

Select all Deselect all

- Visit 00: Screening (1)
- Visit 01: Preoperative (2)
- Visit 02: Surgery (3)
- Visit 03: 4-8 Weeks Post-Operative Visit (4)
- Visit 04: 4-6 Months Post-Operative Visit (5)
- Demo Questionnaire (27)

Other documentation forms

Select all Deselect all

- Study Exit Form (4)
- Unscheduled Visit 1 (7)
- Unscheduled Visit 2 (8)
- Unscheduled Visit 3 (9)
- Unscheduled Visit 4 (10)
- Unscheduled Visit 5 (11)
- Adverse Event/Incident 1 (12)
- Adverse Event/Incident 2 (13)
- Adverse Event/Incident 3 (14)
- Adverse Event/Incident 4 (15)
- Adverse Event/Incident 5 (16)
- Protocol Deviation 1 (17)
- Protocol Deviation 2 (18)
- Protocol Deviation 3 (19)
- Protocol Deviation 4 (20)
- Protocol Deviation 5 (21)
- Concomitant Medication 1 (22)
- Concomitant Medication 2 (23)
- Concomitant Medication 3 (24)
- Concomitant Medication 4 (25)
- Concomitant Medication 5 (26)

Study Sites

- Graphics (1)
- Example company (2)
- Test-Center (50)

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
- 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 (Legacy)

Generate

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Targodoc offers a comprehensive evaluation tool:

- Selection of planned visits and other documentation forms, Study sites
- Filters to support the evaluator
- Exports to different formats including EDC data, uploaded images, special exports etc.

Introducing targoDoc – Evaluation – Data export



The screenshot displays the targoDoc Evaluation interface. A modal dialog box titled "XLS-Export" is open, showing a table of data for "Visit 01: Preoperative (2)". The table includes columns for "Form", "Applied Filters", "Date", and "Time". A green box highlights a success message: "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." Below the message is a "Download XLS" button.

Form	Applied Filters	Date	Time
Visit 01: Preoperative (2)	• Include all patients, regardless if the form is started or not	08 Jun 2022	16:41

Example of data export for the preoperative visit and filter options.

Introducing targoDoc – Evaluation – Data export



Form-Name	Applied Filters	Export-Date	Export-Time															
Visit 01: Preoperative (1)	Include all patients, regardless if the form is started or not	13 Jun 2022	16:44															
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?	
06-001	John Doe (02)	Germany	1960	female	Caucasian	11.01.2022	Trifocal	OD	11.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	11.01.2022	no	yes	yes	
06-001	John Doe (02)						Trifocal	OS	11.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	11.01.2022	no	yes	yes	
06-002	John Doe (02)	Germany	1952	female	Caucasian	14.01.2022	Trifocal	OD	14.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression. asthma	14.01.2022	no	yes	yes	
06-002	John Doe (02)						Trifocal	OS	14.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression. asthma	14.01.2022	no	yes	yes	
06-003	John Doe (02)	Germany	1955	female	Caucasian	17.01.2022	Trifocal	OD	17.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	17.01.2022	no	yes	yes	
06-003	John Doe (02)						Trifocal	OS	17.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	17.01.2022	no	yes	yes	
06-004	John Doe (02)	Germany	1955	female	Caucasian	20.01.2022	Trifocal	OD	20.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	20.01.2022	no	yes	yes	
06-004	John Doe (02)						Trifocal	OS	20.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	20.01.2022	no	yes	yes	
06-005	John Doe (02)	Germany	1956	female	Caucasian	27.01.2022	Trifocal	OD	27.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	27.01.2022	no	yes	yes	
06-005	John Doe (02)						Trifocal	OS	27.01.2022	Dr. Doe	there are none	there is a medical history	hypertension. depression	27.01.2022	no	yes	yes	

Axial Length	Anterior Chamber Depth, ACD	Lens Thickness	White-to-White distance	K1 (flat)	K2 (steep)	Axis K2	Axis K1	Manifest refraction - Cylinder	Manifest Refraction - Axis	Manifest Refraction - Spherical Equivalent (SEQ)	UDVA (4m)	UDVA (4m) ≥ 0.7 logMAR	CDVA (4m)
22.97	2.74	0	12.3	42.19	42.72	106	0		25	2.25	0.5		0
23.17	2.69	0	12.3	41.93	42.13	129	0			2	0.6		0.1
23.73	3.1	0	11.8	44.35	44.94	108	0			0.5	0.32		0.2
23.83	3.17	0	12	44.06	44.76	74	0			1	0.6		0.4
22.33	2.64		11.9	43.05	43.32	26	0	80	2.25			on	0.3
22.22	2.62		12.10	43.16	43.72	95	0			2.5	0.6		0
21.87	3.09		12.0	46.36	47.67	87	0		180	0.75	0.3		0.1
21.96	3.06		11.9	46.68	47.60	98	0	25	15	0.75	0.3		0.1
23.08	2.89		11.9	44.53	45.36	91	0	0		0	0.4		0.4
23.15	2.96		11.9	44.41	45.36	86	0	0		1	0.2		0

Data exports as easy browser view or downloads as excel to work on statistics and analytics

Introducing targoDoc – Graphical evaluation

Evaluation

JohnDoe Monitor

Forms to evaluate

Planned Visits

Select all Deselect all

- Visit 00: Screening (1)
- Visit 01: Preoperative (2)
- Visit 02: Surgery (3)
- Visit 03: 4-8 Weeks Post-Operative Visit (4)
- Visit 04: 4-6 Months Post-Operative Visit (5)
- Demo Questionnaire (27)

Other documentation forms

Select all Deselect all

- Study Exit Form (6)
- Unscheduled Visit 1 (7)
- Unscheduled Visit 2 (8)
- Unscheduled Visit 3 (9)
- Unscheduled Visit 4 (10)
- Unscheduled Visit 5 (11)
- Adverse Event/Incident 1 (12)
- Adverse Event/Incident 2 (13)
- Adverse Event/Incident 3 (14)
- Adverse Event/Incident 4 (15)
- Adverse Event/Incident 5 (16)
- Protocol Deviation 1 (17)
- Protocol Deviation 2 (18)
- Protocol Deviation 3 (19)
- Protocol Deviation 4 (20)
- Protocol Deviation 5 (21)
- Concomitant Medication 1 (22)
- Concomitant Medication 2 (23)
- Concomitant Medication 3 (24)
- Concomitant Medication 4 (25)
- Concomitant Medication 5 (26)

Study Sites

- Graphics (1)
- Example company (2)
- Test-Center (50)

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
- 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 Protocol Deviation Export)

Compliance

Compliance Report (Please select Screening Visit)

Browser

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

Generieren

Various predefined graphical evaluations for publications or presentations

Introducing targoDoc – Graphical evaluation

targoDoc Dashboard Documents Evaluation Site list

Graphical Evaluation

Date: 08 Jun 2022 Time: 13:45

Generated Graphics

Each graph can be downloaded by clicking on it //

Visual Acuity/Refraction: Preoperative Visit to 6 Months

Refraction over time

Time Point	Lens Zufallsgruppe 1 (n)	Lens Zufallsgruppe 2 (n)
Pre Op	-5.5 (n=1)	-7.5 (n=1)
4-8W	-0.5 (n=0)	-0.5 (n=0)
4-6M	-0.5 (n=0)	-0.5 (n=0)

Bestcorrected Distance Visual Acuity (BDVA) monocular

Time Point	Lens ZG 1 (od) (n)	Lens ZG 1 (os) (n)	Lens ZG 2 (od) (n)	Lens ZG 2 (os) (n)
Pre Op	0.1 (n=1)	0.1 (n=1)	0.6 (n=1)	0.6 (n=1)
4-8W	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)
4-6M	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)

Bestcorrected Distance Visual Acuity (BDVA) monocular

BDVA monocular over time

Time Point	Lens ZG 1 (od) (n)	Lens ZG 1 (os) (n)	Lens ZG 2 (od) (n)	Lens ZG 2 (os) (n)
Pre Op	0.1 (n=1)	0.1 (n=1)	0.6 (n=1)	0.6 (n=1)
4-8W	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)
4-6M	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)	0.0 (n=0)

Bestcorrected Distance Visual Acuity (BDVA) binocular

BDVA binocular over time

Time Point	Lens Zufallsgruppe 1 (n)	Lens Zufallsgruppe 2 (n)
Pre Op	0.4 (n=1)	1.2 (n=1)
4-8W	0.0 (n=0)	0.0 (n=0)
4-6M	0.0 (n=0)	0.0 (n=0)

Export-Format Uploads

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

Introducing targoDoc – Individual patient reports

targoDoc

Dashboard Documents Evaluation Site list

Site list

> Study Sites

JohnDoe Monitor

Back to overview

Example company

Center ID: 2
No. enrolled patients: 1
No. finalised patients: 0
Country: Germany

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

Patient ID ▲	Year of birth	Gender	Ethnicity	Operative Eye	Investigator	Discrepancies	Status	Forms completed	PDF Download
02-001	1968	Männlich	Kaukasisch	OU	JohnDoe Investigator	0	In Progress	4/6 (66%)	Patient data
02-002	1970	Weiblich	Kaukasisch	OU	JohnDoe Investigator	0	In Progress	2/6 (33%)	Patient data
02-003	1972	Männlich	Kaukasisch	OU	JohnDoe Investigator	0	In Progress	2/6 (33%)	Patient data
02-004	1954	Weiblich	Kaukasisch	OU	JohnDoe Investigator	0	In Progress	3/6 (50%)	Patient data
02-005	1960	Weiblich	Kaukasisch	OU	JohnDoe Investigator	0	In Progress	1/6 (17%)	Patient data

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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 ICL		EDOF Toric IOL		implanted ICL		EDOF IOL								
Gender	Female	Size / Diameter		12.1		Size / Diameter		12.6								
Race	Asian	ICL sphere		-16		ICL sphere		-16								
Enrollment date (MM/DD/YYYY)	06/07/2021	ICL cylinder		1.0		ICL cylinder										
		ICL axis				ICL 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	ICL 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	ICL 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									
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							
(S)AE																
Date of the report (MM/DD/YYYY)	Date S(AE) first noticed (MM/DD/YYYY)	Occurrence (OD / OS / non ocular)	Serious?	AE / DD	Type	Relation to MD	Relation to procedure	Severity								
09/20/2021	09/19/2021	OD	yes	adverse event	anterior subcapsular opacities	related	related	moderate								

Individual patient report adaptable to your needs.

Introducing targoDoc – Protocol deviation / Adverse event reports



targoDoc Dashboard Documents Evaluation Site list

Evaluation

Forms to evaluate

Planned Visits

Select all Deselect all

Visit 00: Screening (1)

Visit 01: Preoperative (2)

Visit 02: Surgery (3)

Visit 03: 4-8 Weeks Post-Operative Visit (4)

Visit 04: 4-6 Months Post-Operative Visit (5)

Demo Questionnaire (27)

Other documentation forms

Select all Deselect all

Study Exit Form (6)

Unscheduled Visit 1 (7)

Unscheduled Visit 2 (8)

Unscheduled Visit 3 (9)

Unscheduled Visit 4 (10)

Unscheduled Visit 5 (11)

Adverse Event/Incident 1 (12)

Adverse Event/Incident 2 (13)

Adverse Event/Incident 3 (14)

Adverse Event/Incident 4 (15)

Adverse Event/Incident 5 (16)

Protocol Deviation 1 (17)

Protocol Deviation 2 (18)

Protocol Deviation 3 (19)

Protocol Deviation 4 (20)

Protocol Deviation 5 (21)

Concomitant Medication 1 (22)

Concomitant Medication 2 (23)

Concomitant Medication 3 (24)

Concomitant Medication 4 (25)

Concomitant Medication 5 (26)

Study Sites

Graphics (1)

Example company (2)

Test-Center (50)

Select all Deselect all

Filters

Include all patients, regardless if

Only evaluate forms without disc

Only evaluate confirmed forms

Only include patients with a finis

Visit 00: Screening

Only include patients where the

discrepancies

Remove all dummy- & old-fields

Export subforms (for forms where

Use with caution: Filters may impact p

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 creation)

Protocol Deviation Export

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

Compliance

Compliance Report (Please select Screening Visit)

Browser

HTML-Output (one table for each center)

HTML-Output (combined table)

Graphics (Legacy)

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

Download XLS Download PDF Close

Patient-ID	Date report	Date of Deviation	Did this deviation adversely affect				Deviation involved	Description of Deviation	Corrective / Preventative Action(s)	Report completed by
			Patient rights / welfare	Patient safety	Integrity of research data	Other				
02-001	31.01.2022	30.01.2022	yes	yes	yes	no	assessments	Description of Deviation	no correction	JohnDoe investigator

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

Download XLS Download PDF Close

Patient-ID	Date report	Date first noticed	Adverse Event/Incident or Adverse Device Effect occurred in:	SERIOUS ADVERSE EVENT (SAE) or UNANTICIPATED DEVICE EFFECT (UADE)? if "Yes" Main Criteria	1. Type of Adverse Event/Incident	2. Is the Adverse Event believed to be related to the device or use of the device?	3. Secondary intervention	4. Severeness of Adverse Event/Incident

Patient-ID	5. IOL-Exchange:	6. Diagnostic procedures:	7. Planned therapy	8. Prognosis	9. Adverse Event/Incident outcome:	Comments:
02-001	no	no Diagnostics	no planned therapy	ongoing	unknown	no comments

Export-Format

Uploads

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targoDoc v1.74

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Contact

Protocol deviation reports and special adverse event reports for easy preview or export to different file formats e.g., for authority reports.

Introducing targoDoc – Overview: out-of-window-visits

targoDoc Dashboard Benutzer Dokumente Evaluation Zentrenliste

Evaluation Admin Istrator

Forms to evaluate

Planned Visits

Select all Deselect all

- Visit 00: Screening (1)
- Visit 01: Preoperative (2)
- Visit 02: Surgery (3)
- Visit 03: 4-8 Weeks Post-Operative Visit (4)
- Visit 04: 4-6 Months Post-Operative Visit (5)
- Demo Questionnaire (27)

Other documentation forms

Select all Deselect all

- Study Exit Form (6)
- Unscheduled Visit 1 (7)
- Unscheduled Visit 2 (8)
- Unscheduled Visit 3 (9)
- Unscheduled Visit 4 (10)
- Unscheduled Visit 5 (11)
- Adverse Event/Incident 1 (12)
- Adverse Event/Incident 2 (13)
- Adverse Event/Incident 3 (14)
- Adverse Event/Incident 4 (15)
- Adverse Event/Incident 5 (16)
- Protocol Deviation 1 (17)
- Protocol Deviation 2 (18)
- Protocol Deviation 3 (19)
- Protocol Deviation 4 (20)
- Protocol Deviation 5 (21)
- Concomitant Medication 1 (22)
- Concomitant Medication 2 (23)
- Concomitant Medication 3 (24)
- Concomitant Medication 4 (25)
- Concomitant Medication 5 (26)

Study Sites

- Dev-Center (0)
- Graphics (1)
- Example company (2)
- Test-Center (50)

Select all Deselect all

Filters

- Include all patients, regardless if the form is
- Only evaluate forms without discrepancies
- Only evaluate confirmed forms
- Only include patients with a finished/confirm
- Visit 00: Screening
- Only include patients where the finished/cor
- discrepancies
- Remove all dummy- & old-fields from the for
- Export subforms (for forms where this is app

Use with caution: Filters may impact performance

Export-Format

Uploads

- Uploads

Files

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

Special Adverse Event Exports

- AE Listings from AE Forms generated for all
- (Please select Screening Visit and at least one S
- creation)

Protocol Deviation Export

- Protocol Deviation Exports
- (Please select Screening Visit and at least one S
- Export)

Compliance

- Compliance Report (Please select Screening

Browser

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

Administration

- Generate CSV-Field Table

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ExpiredTime PW: 2021-07-15 08:29:58 Warning PopupBox in: 0 second(s) Expired Time PW in: 0

The compliance report 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 compliance report

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
	Patient-ID	ICF Date	Preop	1st Eye	OP 1st Eye	2nd Eye	OP 2nd Eye	1-2 Days Postop 1st Eye	7-14 Days Postop 1st Eye	1-2 Days Postop 2nd Eye	7-14 Days Postop 2nd Eye	30-60 Days Postop	120-180 Days Postop	330-420 Days Postop
1								22.05.2019 - 23.05.2019	28.05.2019 - 04.06.2019	12.06.2019 - 13.06.2019	18.06.2019 - 25.06.2019	10.08.2019	07.12.2019	04.08.2020
2								22.05.2019	29.05.2019	12.06.2019	19.06.2019	24.07.2019	30.10.2019	23.06.2020
3	04-002	02.05.2019	02.05.2019	OD	21.05.2019	OS	11.06.2019	26.06.2019 - 27.06.2019	02.07.2019 - 09.07.2019	27.06.2019 - 28.06.2019	03.07.2019 - 10.07.2019	25.08.2019	22.12.2019	19.08.2020
4								26.06.2019	03.07.2019	27.06.2019	03.07.2019	14.08.2019	29.10.2019	11.08.2020
5	04-003	08.05.2019	08.05.2019	OS	25.06.2019	OD	26.06.2019	13.08.2019 - 14.08.2019	19.08.2019 - 26.08.2019	15.08.2019 - 16.08.2019	21.08.2019 - 28.08.2019	13.10.2019	09.02.2020	07.10.2020
6								13.08.2019	21.08.2019	15.08.2019	21.08.2019	25.09.2019	05.02.2020	22.07.2020
7	04-004	26.06.2019	26.06.2019	OD	12.08.2019	OS	14.08.2019	27.08.2019 - 28.08.2019	02.09.2019 - 09.09.2019	29.08.2019 - 30.08.2019	04.09.2019 - 11.09.2019	27.10.2019	23.02.2020	21.10.2020
8								27.08.2019	04.09.2019	29.08.2019	04.09.2019	24.09.2019	12.02.2020	27.10.2020
9	04-005	13.08.2019	22.08.2019	OS	26.08.2019	OD	28.08.2019	27.08.2019	02.09.2019 - 09.09.2019	29.08.2019 - 30.08.2019	04.09.2019 - 11.09.2019	27.10.2019	23.02.2020	21.10.2020
10								27.08.2019	03.09.2019	29.08.2019	03.09.2019	07.10.2019	28.01.2020	29.07.2020
11	04-006	14.08.2019	22.08.2019	OD	26.08.2019	OS	28.08.2019	18.09.2019 - 19.09.2019	24.09.2019 - 01.10.2019	19.09.2019 - 20.09.2019	25.09.2019 - 02.10.2019	16.11.2019	15.03.2020	10.11.2020
12								18.09.2019	25.09.2019	19.09.2019	25.09.2019	30.10.2019	04.02.2020	29.09.2020
13	04-007	20.08.2019	26.08.2019	OS	17.09.2019	OD	18.09.2019	10.09.2019 - 11.09.2019	16.09.2019 - 23.09.2019	18.09.2019 - 19.09.2019	24.09.2019 - 01.10.2019	15.11.2019	14.03.2020	09.11.2020
14								10.09.2019	16.09.2019	18.09.2019	24.09.2019	15.11.2019	14.03.2020	09.11.2020

If an examination is "out-of-window-visit", it is automatically highlighted in color.

Introducing targoDoc – Uploaded media

targoDoc Dashboard Documents Evaluation Site list

Evaluation

JohnDoe Monitor

Study Sites

- Graphics (1)
- Example company (2)
- Test-Center (50)

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
- XML-Table

Special Adverse Event Exports

- AE Listings from AE Forms generated for all sites

Protocol Deviation Export

- Protocol Deviation Exports

Compliance

- Compliance Report

Browser

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

Generate

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OD

Yes

Please assure that the photographs are named according to the format explained in the training material

(1 file available) Attachments:

Operative Visit (Patienten FormID: 69)

PatientID: 02-001 [1]

Select all

Deselect all

Generate ZIP

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

Unscheduled Visit 4

Contact

Export subforms (for forms where this is applicable)

Overview and download function for all uploaded images at once.

Thank you for your attention.
Questions?