# targoDoc EDC

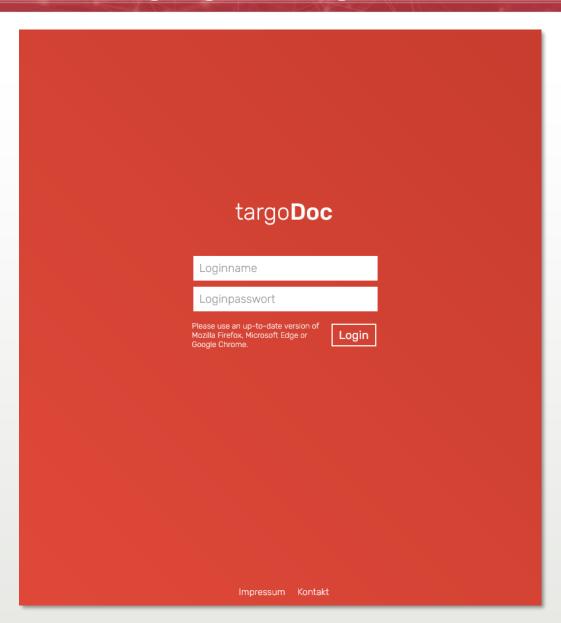
An eDatabase overview features provided by targomed





## **Introducing targoDoc – Login**





Login secured system with different user groups:

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

## Introducing targoDoc – View as Investigator / Assistant / SC



targo**Doc** Documents Example company Dashboard Welcome, JohnDoe Investigator ✓ JohnDoe Investigator (24) **Query Management** 2. Example company O Forms with System Queries Enrolled: 1 Patients Forms with Unanswered Queries Finalised: 0 Patients targo**med**\* targo**Doc** v1.7.4 Print this page © 2022 targomed GmbH Imprint Contact

### Introducing targoDoc – View as Investigator / Assistant / SC





Dashboard

Documents

Example company



#### Example company



✓ JohnDoe Investigator (24)





#### Example company

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



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

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

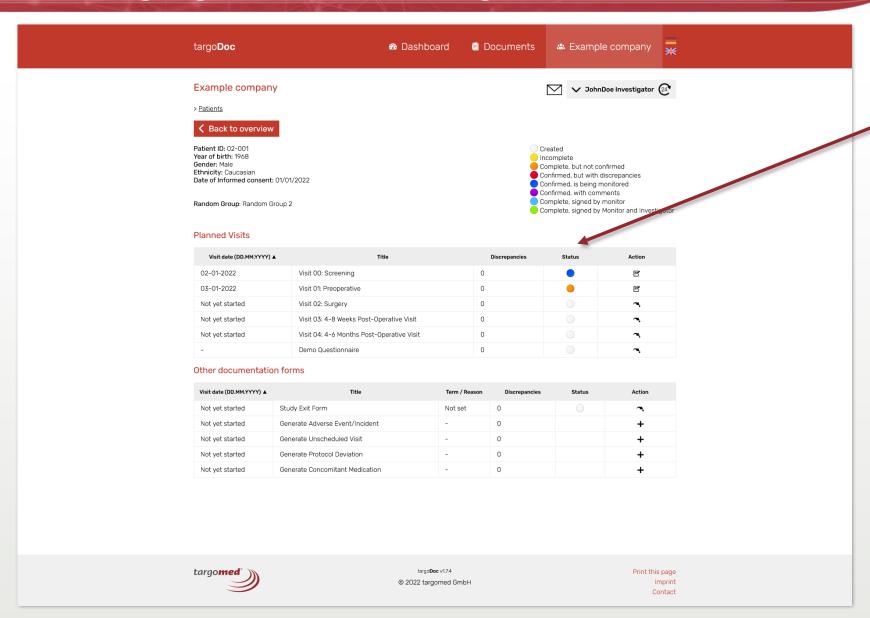
- Status
- Treated Eye
- Status of data collection
- Attending physician
- ...and more.



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### Introducing targoDoc – View as Investigator / Assistant / SC





Patient overview with all planned visits and other forms including

- Discrepancies
- Status
- Action

### Introducing targoDoc – View as Monitor



Documents **III** Evaluation targo**Doc** Dashboard Welcome, JohnDoe Monitor ✓ JohnDoe Monitor (24) **Query Management** 1. Graphics 2. Example company Germany Germany 18 Forms with System Queries
2 Forms with Unanswered Queries Enrolled: 0 Patients Enrolled: 1 Patients Finalised: 0 Patients Finalised: 0 Patients 1 Forms with Answered Queries 1 Forms with Resolved Queries 50. Test-Center Test-Land Enrolled: 16 Patients Finalised: 0 Patients

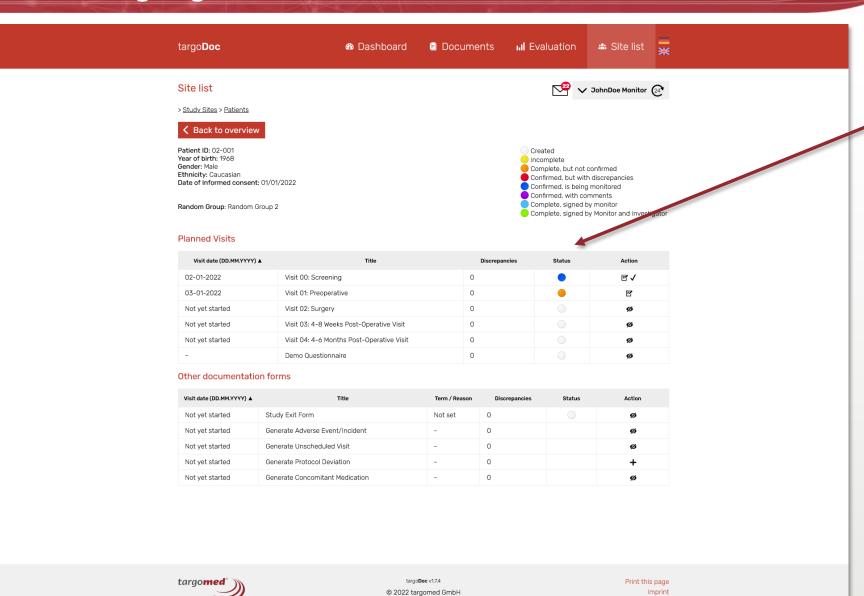


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### Introducing targoDoc – View as Monitor





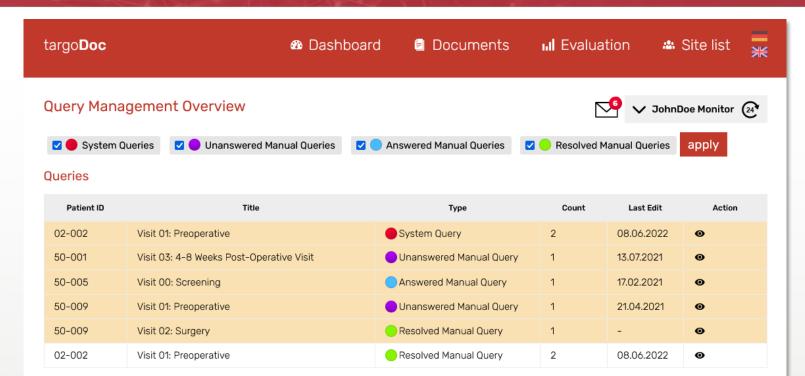
Contact

Patient overview with all visits including

- Discrepancies
- Status
- Action

### **Introducing targoDoc – Query Management**





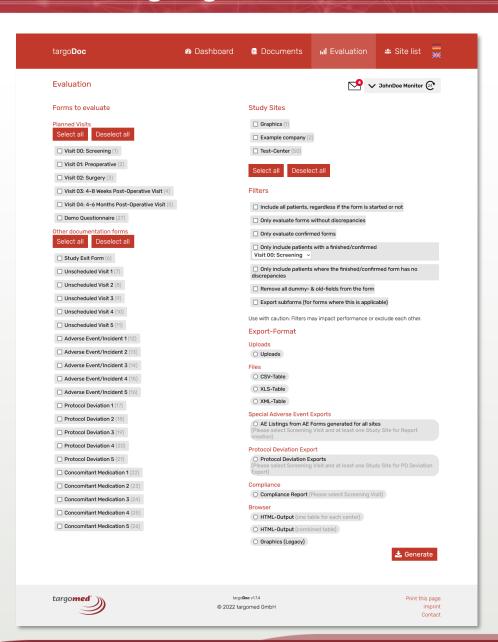
The number on the envelope indicates, that an open query of one of the following types has been created:

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

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### **Introducing targoDoc – Evaluation**



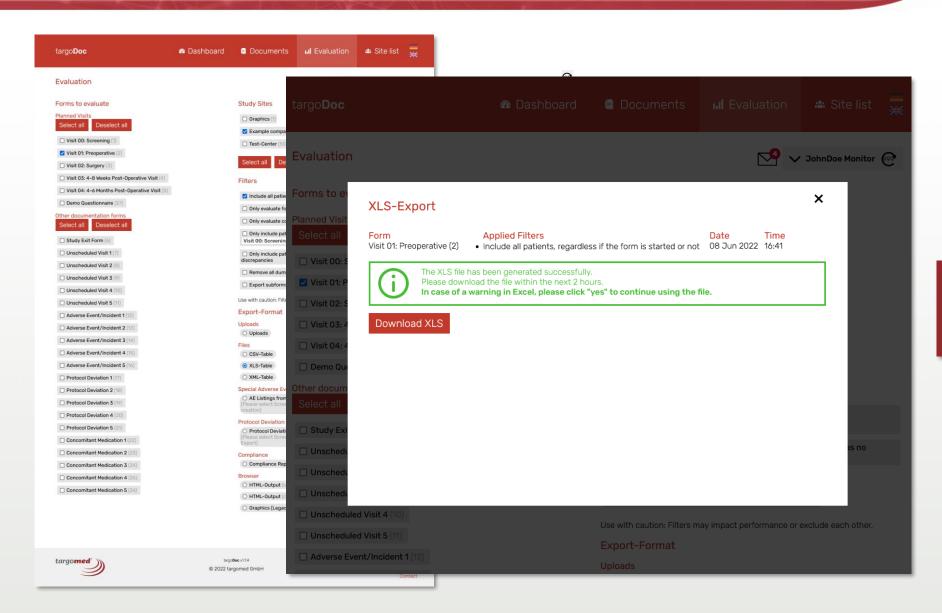


### Targodoc offers a comprehensive evaluation tool:

- 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**





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

## Introducing targoDoc – Evaluation – Data export



А	В	С	D	E	F	G	Н	J	K	L		М		N	0	Р		Q	R		
rm-Name	Applied Filters	Export-Date	Export-Time																		
sit 01: Preoperative (	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	ye Date of Visi	t Examiner	Indicate all previous an current disea conditions a surgeries.	d a ses, disea nd and s	ate all previ and current ases, conditi surgeries (n ocular).	ons on- on- on-	ere is a al history ify (non- cular)	Medical history (non-ocular) - Date diagnosed	Is the patient using differen medications other than not in the standar concomitant medication?	was to nerve a fiber la measu perfo	he optic and nerve ayer OCT arements rmed in a eyes?	IOL Master Biometry Keratometr Device calibrated according to interval give the user manual?	/ ry - I the n in	
06-001	John Doe (02)	Germany	1960	fomale	Caucasian	11.01.2022	Trifocal (	D 11.01.202	Dr. Doe	there are no		re is a medio history		rtension. ression	11.01.2022						
06-001	John Doe (02)	Germany	1900	iemaie	Caucasian	11.01.2022	irilocal C	11.01.202	Dr. Doe	there are no	_	re is a medic		tension.	11.01.2022	no	,	/es	yes		
06-001	John Doe (02)						Trifocal	S 11.01.202	Dr. Doe	there are no	1	history		ression	11.01.2022	no	,	/es	yes		
06-002	John Doe (02)	Germany	1952	female	Caucasian	14.01.2022	Trifocal (	D 14 01 202	D- D	U	ther	e is a medio	- 1	thma Y	7 7 2022		AN .	 AO	AP	AQ	
06-002	John Doe (02)						Trifocal (	1													
	301111 800 (02)						iiilocai	-													
06-003	John Doe (02)	Germany	1955	female	Caucasian	17 01 2022	Trifocal (	D							7						
06-003 06-003	John Doe (02) John Doe (02)	Germany	1955	female	Caucasian	17.01.2022	Trifocal (	D S													
06-003 06-003 06-004	John Doe (02)  John Doe (02)  John Doe (02)	Germany	1955 1955		Caucasian Caucasian		Trifocal (	D 2													
06-003	John Doe (02)						Trifocal (							/							
06-003 06-004	John Doe (02) John Doe (02)			female	Caucasian		Trifocal ( Trifocal ( Trifocal (							-		$\triangle$					
06-003 06-004 06-004	John Doe (02) John Doe (02) John Doe (02)	Germany	1955	female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal (	D 3						-		(		Manifest			
06-003 06-004 06-004 06-005	John Doe (02) John Doe (02) John Doe (02) John Doe (02)	Germany	1955	female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	D 3	Anterior Chamber Depth, ACD	Lens Thickness	White-to- White distance	K1 (flat)	K2 (steep)	Axis K2			Manifest tefraction - Axis	Manifest Refraction Spherical Equivalent (SEQ)	UDVA (4m)	UDVA (4m) ≥ 0.7 logMAR	CDV
06-003 06-004 06-004 06-005	John Doe (02) John Doe (02) John Doe (02) John Doe (02)	Germany	1955	female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	D 3 D Axial Le	ngth Chamber Depth, ACD	Lens Thickness	White	<b>K1 (flat)</b> 42.19		Axis K2		efraction - R	tefraction -	Refraction Spherical Equivalent	UDVA (4m)	≥ 0.7	
06-003 06-004 06-004 06-005	John Doe (02)	Germany	1955	female female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	D 3 D Axial Le	Chamber Depth, ACD	Thickness	White distance		(steep)			efraction - R	efraction - Axis	Refraction Spherical Equivalent (SEQ)	UDVA (4m)	≥ 0.7	
06-003 06-004 06-004 06-005	John Doe (02)	Germany  Germany	1955 1956	female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	D 3 3 Axial Le	Chamber Depth, ACD  7 2.74  7 2.69	Thickness  O	White distance	42.19	(steep) 42.72	106	0 0	efraction - R	efraction - Axis	Refraction Spherical Equivalent (SEQ)	0.5	≥ 0.7	CD
06-003 06-004 06-004 06-005	John Doe (02)  John Doe (02)	Germany  Germany  as easy k oads as	1955 1956 Orowse excel t	female female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	D 3 Axial Le  4 22.9 6 23.1 7 23.7	7 2.74 7 2.69 3 3.1	Thickness  0  0	White distance	42.19 41.93 44.35	42.72 42.13 44.94	106 129 108	0	efraction - R	efraction - Axis	Refraction Spherical Equivalent (SEQ) 2.25 2	0.5 0.6 0.32	≥ 0.7	CDV
06-003 06-004 06-004 06-005	John Doe (02)  John Doe (02)	Germany  Germany  as easy k oads as	1955 1956 Orowse excel t	female female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	Axial Le  4  5  22.9  6  23.1  7  23.7  8  23.8	7 2.74 7 2.69 3 3.1 3 3.17	Thickness  0	12.3 12.3 11.8	42.19 41.93 44.35	42.72 42.13 44.94 44.76	106 129 108 74	0	efraction - R	Axis	Refraction Spherical Equivalent (SEQ) 2.25 2 0.5	0.5 0.6	≥ 0.7 logMAR	CDV
06-003 06-004 06-004 06-005	John Doe (02)	Germany  Germany  as easy k oads as	1955 1956 Orowse excel t	female female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	Axial Le  4  5  22.9  6  23.1  7  23.7  8  23.8  9  22.3	7 2.74 7 2.69 3 3.1 3 3.17 3 2.64	Thickness  0  0	12.3 12.3 11.8 12 11.9	42.19 41.93 44.35 44.06 43.05	42.72 42.13 44.94 44.76 43.32	106 129 108 74 26	0	efraction - R	efraction - Axis	Refraction Spherical Equivalent (SEQ) 2.25 2 0.5 1 2.25	0.5 0.6 0.32	≥ 0.7	CD
06-003 06-004 06-004 06-005	John Doe (02)  John Doe (02)	Germany  Germany  as easy k oads as	1955 1956 Orowse excel t	female female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	Axial Le  4  5  22.9  6  23.1  7  23.7  8  23.8  9  22.3  10  22.2	7 2.74 7 2.69 3 3.1 3 3.17 8 2.64 2 2.62	Thickness  0  0	12.3 12.3 11.8 12 11.9 12.10	42.19 41.93 44.35 44.06 43.05 43.16	42.72 42.13 44.94 44.76 43.32 43.72	106 129 108 74 26 95	0	efraction - R	efraction - Axis	Refraction Spherical Equivalent (SEQ)  2.25  2  0.5  1  2.25  2.5	0.5 0.6 0.32 0.6	≥ 0.7 logMAR	CDV
06-003 06-004 06-004 06-005	John Doe (02)  John Doe (02)	Germany  Germany  as easy k oads as	1955 1956 Orowse excel t	female female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	Axial Le  4  5  22.9  6  23.1  7  23.7  8  23.8  9  22.3  10  22.2  11  21.8	7 2.74 7 2.69 3 3.1 3 3.17 3 2.64 2 2.62 7 3.09	Thickness  0  0	12.3 12.3 11.8 12 11.9 12.10 12.0	42.19 41.93 44.35 44.06 43.05 43.16 46.36	42.72 42.13 44.94 44.76 43.32 43.72 47.67	106 129 108 74 26 95 87	0	efraction - R	25 80	Refraction Spherical Equivalent (SEQ)  2.25  2  0.5  1  2.25  2.5  0.75	0.5 0.6 0.32 0.6 0.6 0.32	≥ 0.7 logMAR	CD
06-003 06-004 06-004 06-005	John Doe (02)  John Doe (02)	Germany  Germany  as easy k oads as	1955 1956 Orowse excel t	female female	Caucasian	20.01.2022	Trifocal ( Trifocal ( Trifocal ( Trifocal (	Axial Le  4  5  22.9  6  23.1  7  23.7  8  23.8  9  22.3  10  22.2	7 2.74 7 2.69 3 3.1 3 3.17 3 2.64 2 2.62 7 3.09 5 3.06	Thickness  0  0	12.3 12.3 11.8 12 11.9 12.10	42.19 41.93 44.35 44.06 43.05 43.16	42.72 42.13 44.94 44.76 43.32 43.72	106 129 108 74 26 95	0	efraction - R	efraction - Axis	Refraction Spherical Equivalent (SEQ)  2.25  2  0.5  1  2.25  2.5	0.5 0.6 0.32 0.6	≥ 0.7 logMAR	

## Introducing targoDoc – Graphical evaluation

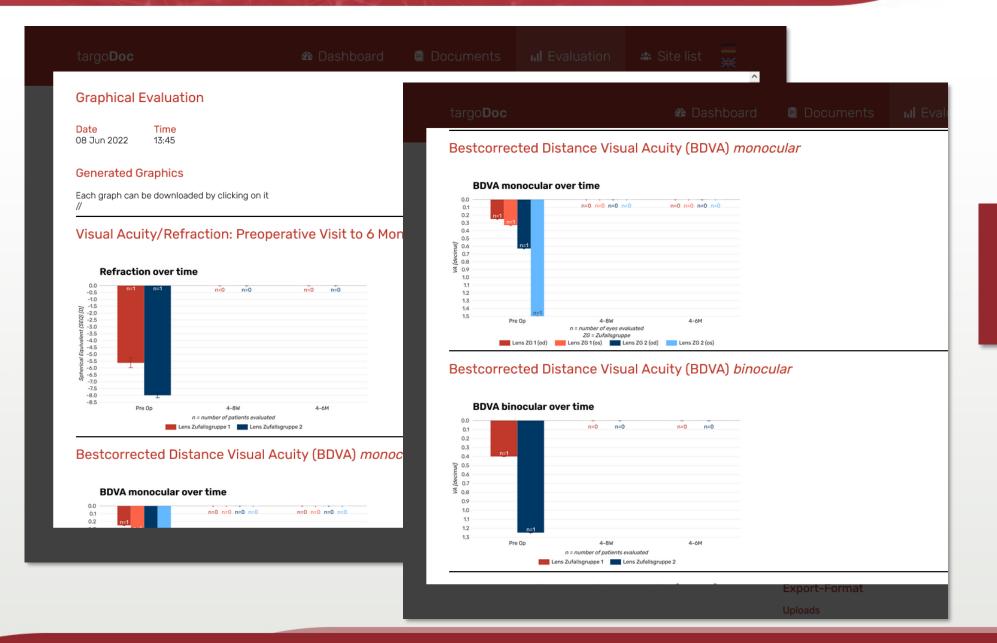


targo <b>Doc</b>	🕰 Dashboard	Dokumente	<b>III</b> Evaluation	Zentrenliste	
Evaluation			✓	✓ JohnDoe Monitor (24)	
Forms to evaluate  Planned Visits Select all    Visit 00: Screening (1)   Visit 01: Preoperative (2)   Visit 02: Surgery (3)   Visit 03: 4-8 Weeks Post   Visit 04: 4-6 Months Post   Demo Questionnaire (27)  Other documentation form Select 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   Approtocol Deviation 1 (17)   Protocol Deviation 2 (18)   Protocol Deviation 4 (20)   Protocol Deviation 5 (21)   Concomitant Medicatior	Operative Visit (4) stOperative Visit (5) ) IS all 1 (12) 2 (15) 3 (14) 4 (15) 5 (16)	Filters  Include all pati Only evaluate f Only evaluate f Only include pati Only include pati Section of Secti	ents, regardless if the form orms without discrepancie confirmed forms attents with a finished/conting visit that should be seen to be should be s	is started or not is similar to the started or not is started or not include a started or not inc	
□ Concomitant Medication □ Concomitant Medication □ Concomitant Medication	<b>13</b> (24)	Compliance  Compliance Re Browser  HTML-Output  Graphics	port (Please select Screw one table for each center)	derVisit)	
targo <b>med</b>	© 20	targo <b>Doc</b> v1.7.4 022 targomed GmbH		Diese Seite ausdrucken Impressum	

Various predefined graphical evaluations for publications or presentations

### **Introducing targoDoc – Graphical evaluation**

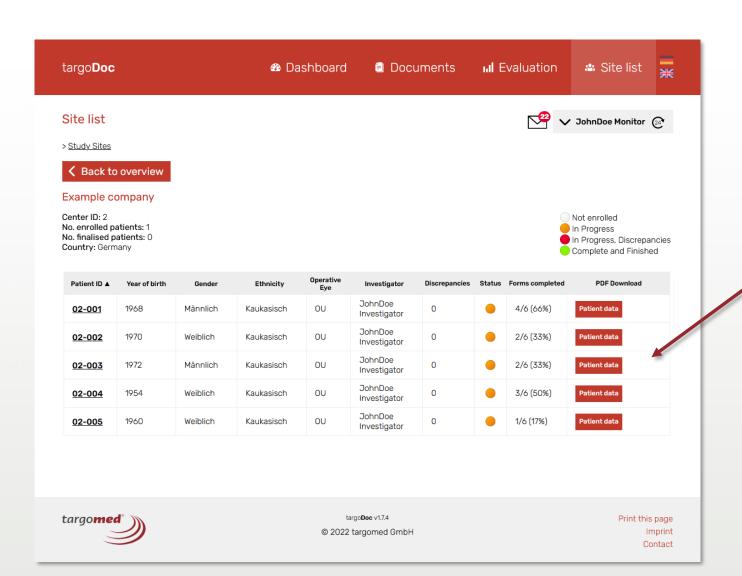




Always up to date, graphic exports are aligned with currently entered data and can be used for your final reports.

### **Introducing targoDoc – Individual patient reports**





Create individual patient reports with just one click

# **Introducing targoDoc – Individual patient reports**



Study Patient Profile: 50-006

Export Dat	e: 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									

					Sı	ubject Vi	isit Asse	essment	Data (Ol	D)						
Visit	Visit date (MM/DD/YYYY)	Study day	IOP (mmHg)	UDVA (logMAR)	MR sphere	MR cyl	MR axis		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

					Sı	ubject V	isit Asse	essmen	t Data (O	S)						
Visit	Visit date (MM/DD/YYYY)	Study day	IOP (mmHg)	UDVA (logMAR)	MR sphere	MR cyl	MR axis	MRSE	(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	

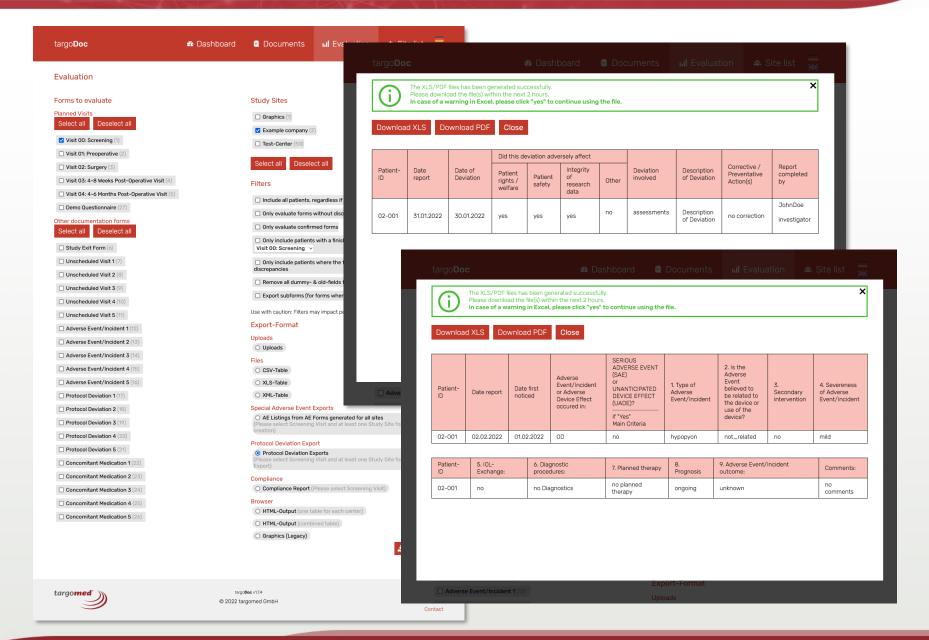
	Subject Visit Assessment Data (OU)														
Visit	Visit date (MM/DD/YYYY)	Study day	UDVA (logMAR)	CDVA (logMAR)	UIVA (logMAR)	UNVA (logMAR)	DCNVA (logMAR)	CNVA (logMAR)							
Pre Op	07/06/2021	-14	0.80	-0.20	0.10	0.00	0.3	0.00							
Day 0	07/21/2021	0													
Day 1	07/22/2021	1													
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							

	(S)AE												
Date of the report (MM/DD/YYYY)	Date S(AE) first noticed (MM/DD/YYYY)	Occurence (OD / OS / non ocular)	Serious?	AE / DD	Туре	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





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

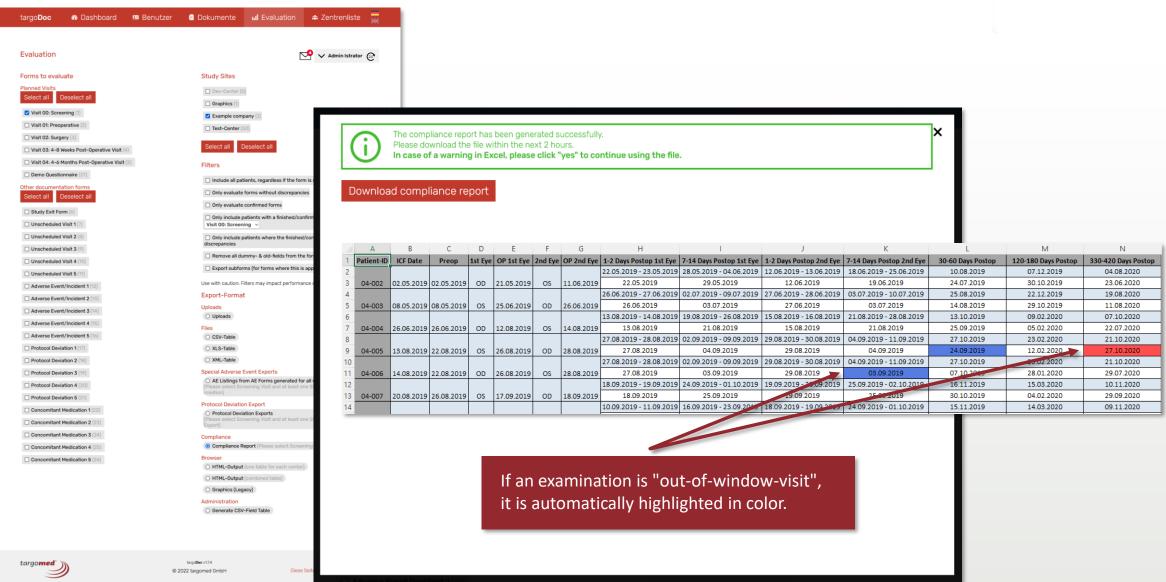
### **Introducing targoDoc – Overview: out-of-window-visits**

EvniredTime PW: 2021-07-15 08:20-58

Warning PopupBox in: 0 second(s)

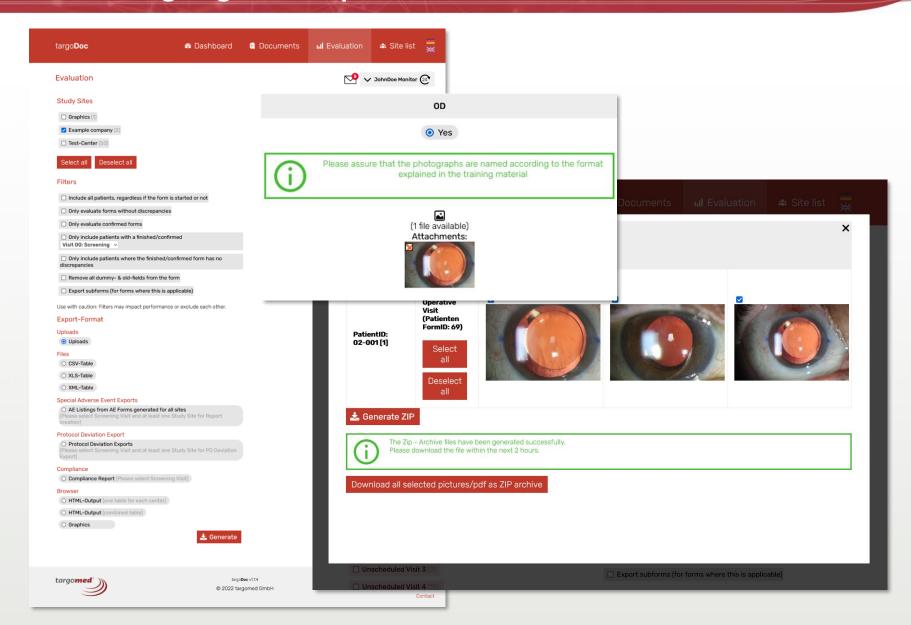
Expired Time PW in: 0





### Introducing targoDoc – Uploaded media





Overview and download function for all uploaded images at once.

