

The Right Fit For You.®



Supporting over 200 clinical trials in ophthalmology, SDC has unparalleled experience in designing, building, and analyzing ophthalmic clinical trials. From first-in-man to regulatory submission, SDC's robust ophthalmic expertise is The Right Fit For You.

## Ophthalmic Indications

- › AMD (Wet & Dry)
- › Bacterial/Viral/Allergic Conjunctivitis
- › Blepharitis
- › Cataracts
- › Contact Lens & Solution
- › Diabetic Retinopathy
- › Diabetic Macular Edema (DME)
- › Dry Eye
- › Glaucoma
- › Inherited Retinal Diseases (IRD)
- › Inflammation & Redness
- › Intraocular Lens (IOL)
- › LASIK
- › Mydriasis
- › Myopia
- › Neurotrophic Keratopathy
- › Presbyopia
- › Posterior Vitreal Detachment
- › Retinal Vein Occlusion
- › Specular Microscope
- › Tonometer
- › Uveitis



## Experience Facts

- › Extensive Ophthalmic Experience across SDC project teams
- › All Phases and Study Designs including adaptive trial designs and pooled analyses for data submission
- › 20+ Ophthalmic Product Approvals supported by current SDC team members
- › Full Service Clinical Trial Management via exclusive partnership with Ora ([www.oraclinical.com](http://www.oraclinical.com))

9 out of 10 Average Customer Satisfaction Score

98% On-time Delivery of Key Project Milestones

200+ Ophthalmic Clinical Trials Supported since 2005

## The Right Fit For You.®



SDC is a specialized data services CRO providing scalable full service clinical trial solutions via our diverse and complementary strategic partnerships. From protocol consulting to full service clinical trial management and everything in between, SDC is The Right Fit For You.



**Clinical Program Design/Development**  
**Regulatory/Submission Guidance**  
**Simulation & Modeling**

**Biostatistics**  
**Data Management & EDC**  
**IRT/IWRS**  
**DMC/DSMB**

**Full Service CRO Solutions**  
**Specialty Services**  
**Transition/Rescue Strategy**

## Example Ophthalmology eCRF

› **Speak With Us Today** to see how SDC will take ownership of your clinical project needs.

SLIT LAMP BIOMICROSCOPY	
Right Eye (OD)	Left Eye (OS)
<input type="checkbox"/> OD Not Done	<input type="checkbox"/> OS Not Done
Cornea <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>	Cornea <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>
Conjunctiva <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>	Conjunctiva <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>
Anterior Chamber <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>	Anterior Chamber <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>
Iris <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>	Iris <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>
Lens <ul style="list-style-type: none"> <li><input checked="" type="radio"/> Normal</li> <li><input type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: <input type="text"/>	Lens <ul style="list-style-type: none"> <li><input type="radio"/> Normal</li> <li><input checked="" type="radio"/> Abnormal (NCS)</li> <li><input type="radio"/> Abnormal (CS)</li> <li><input type="radio"/> Not Done</li> </ul> Findings: Cataract <input type="text"/>