

EVICR.net Activities – Update 2017

EVICR.net – the European Vision Institute Clinical Research Network – is a network of European Ophthalmological Clinical Research Sites, dedicated to perform multinational clinical research in ophthalmology with the highest standards of quality, following the European, International Regulations for Clinical Research and ICH-GCP Guidelines.

EVICR.net's aim is to strengthen the capacity of the European Union to perform multinational clinical research studies to develop and optimise the use of diagnostic, prevention and treatment strategies in ophthalmology, contributing to bring better patient care to daily clinical practice.

EVICR.net offers a unique platform for ophthalmology multinational clinical research in Europe and a useful industry resource in order to contribute to the development of new drugs, medical devices and biomarkers.

AIBILI, in Coimbra, Portugal, is the headquarters and Coordinating Centre of EVICR.net.

At present, EVICR.net has 105 *Clinical Ophthalmological Centres* members from 18 *European countries* (Table 1; Fig. 1). The Network has coordinated already 14 studies and has at present 9 multinational clinical studies ongoing of which 3 are European Union-funded projects (Table 2).

Any clinical research site in ophthalmology can apply for EVICR.net membership. In order to become a member, basic requirements need to be fulfilled, such as adequate facilities to perform clinical research studies, qualified and experienced personnel, experience in multinational clinical studies and implementation of organizational Standard Operating Procedures (SOPs) according to ICH-GCP Guidelines.

EVICR.net aims to be a much needed resource for the coordination of multinational investigator-initiated research (IIR) particularly when applying for EU funding or industry IIR grants. Scientifically, it is organized by ophthalmology subspecialties Expert Committees, namely: Age-Related Macular Degeneration; Retinal Dystrophies; Diabetic Retinopathy and Vascular Diseases; Glaucoma; Anterior Segment; and Ocular Surface, Inflammation, Dry Eye and Allergies. It also has Transversal Sections dedicated to Reading Centres, Rare Diseases and Medical Devices.

Aims and Objectives

The main aims and objectives of EVICR.net are to:

- offer logistical support for investigator-initiated research (IIR) within the European Union;
- guarantee a high level of quality and excellence in eye clinical research performed by its members according to ICH-GCP Guidelines;
- coordinate training activities for its members;
- promote educational programs on clinical trial research in ophthalmology;
- serve as a resource for industry in performing multinational clinical research in ophthalmology;
- promote quality, transparency and optimal use of clinical research data;
- communicate with patients and citizens and be a source of information for challenges and opportunities raised by clinical research in ophthalmology.

Organization (Fig. 2)

The *General Assembly* consists of all EVICR.net members (one representative per Clinical Site) and is the supreme organ of the Network.

The *Steering Committee* is responsible for the activities of the EVICR.net and acts as its decision-making body within the framework set by the General Assembly. The Steering Committee consists of the Chairman, the Coordinator of each Expert Committee and Transversal Section and the CEO of the Coordinating Centre.

The *Expert Committees* and *Transversal Sections* have a fundamental role in the scientific organization of EVICR.net and cover the main ophthalmological research areas.

The *Industry Advisory Board* advises the Steering Committee in all matters of strategic relevance, particularly pertaining collaborations with industry. The Industry Advisory Board is composed of individuals or representatives of companies that have committed support for the activities of EVICR.net. The members of the Industry Advisory Board are Alcon, Allergan, Bayer, Novartis, Pfizer, Roche, Santen and Théa.



Fig. 1. Number of members per country.

Table 1. Number of members per country

| | |
|-----------------|-----|
| Austria | 1 |
| Belgium | 3 |
| Denmark | 2 |
| Finland | 1 |
| France | 13 |
| Germany | 16 |
| Greece | 1 |
| Ireland | 1 |
| Israel | 3 |
| Italy | 10 |
| Poland | 1 |
| Portugal | 15 |
| Slovakia | 1 |
| Slovenia | 1 |
| Spain | 16 |
| Switzerland | 6 |
| The Netherlands | 5 |
| United Kingdom | 9 |
| Total | 105 |

The *Coordinating Centre, AIBILI*, is the single contact point for the members and industry when performing multinational ophthalmological clinical research in Europe. Annually, the Coordinating Centre updates the EVICR.net Research Resources Directory where all members have their resources listed, namely: staff, equipment and facilities as well as their scientific areas of clinical research and their five most relevant publications. All members have access to a restricted area in the website that is also kept updated by the Coordinating Centre. The Coordinating Centre is responsible for the certification of EVICR.net Clinical Site Members.

Clinical Studies and Registries

The EVICR.net Coordinating Centre assumes the coordination and management of IIR in ophthalmology across Europe through the Network. EVICR.net members have the opportunity to participate in IIR within the Network as well as to submit abstracts for IIR in order to be evaluated by a specific Expert Committee. When approved, they will have access to support in coordinating and implementing the IIR.

Multinational Clinical Research Studies under EVICR.net (2010–2017) (Fig. 3)

EVICR.net IIR has been growing in the last years, giving the opportunity for investigators to perform multinational clinical research of high quality in compliance with ICH-GCP Guidelines assuming that the rights, safety and wellbeing of the trial subjects are protected and that the clinical data are credible. EVICR.net has contributed to the improvement of diagnostic, prevention and treatment strategies in ophthalmology.

Standard Operating Procedures – Quality Assurance System

EVICR.net has developed a quality system for its members compliant with ICH-GCP Guidelines. It provides for free to its members 9 Organizational Standard Operating Procedures (SOPs). All our Clinical Sites Members agree to adopt these SOPs in their centres which will be checked before they are certified as Sites of Excellence.

The implementation of these 9 Organizational SOPs will permit the Clinical Sites to have a standard way of working in compliance with ICH-GCP Guidelines when performing clinical research.

EVICR.net has also developed 31 Technical SOPs for performing specific ophthalmic examinations or evaluations that can be used within the Network for clinical studies. These SOPs are also made available to the members.

In parallel, EVICR.net has developed 22 Organizational SOPs for the Reading Centres so they can work as a network of Reading Centres and be able to have the capacity to respond to the industry needs for grading ophthalmological images in a standardised way with the most novel equipments.

EVICR.net Annual Members Meeting

The 11th Annual Members Meeting took place on November 9–10, 2016, in Antwerp, Belgium, and was hosted by Prof. Marie-Jose Tassignon from CS12. The meeting was attended by 93 participants representing 42 Clinical Sites and Industry Advisory Board Members from Alcon-Novartis, Allergan, Bayer and Santen. Dr. Lee Jampol from the Diabetic Retinopathy Clinical Research Network – DRCR.net (USA) was an invited Speaker in or-

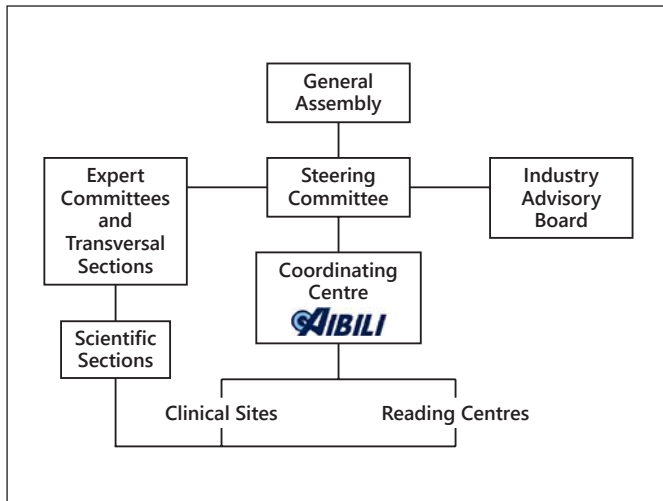


Fig. 2. Organization.

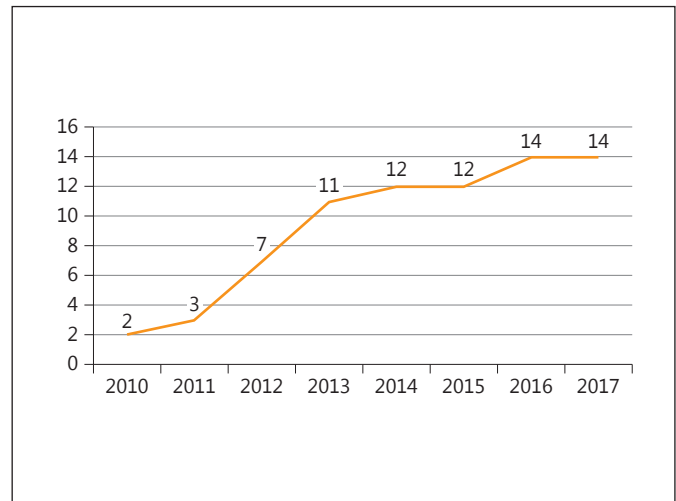


Fig. 3. Number of multinational clinical research studies.

Table 2. Ongoing clinical research studies by ophthalmology subspecialty (2017)

| Ongoing clinical research | Area of subspecialty | | | | | |
|---------------------------|---|--------------------------------|---|---------------------|----------------------|---|
| | AMD | retinal dystrophies | diabetic retinopathy and retinal vascular disease | glaucoma | anterior segment | ocular surface, inflammation, dry eye and allergies |
| Clinical trials (IIR) | ATLANTIC ^b MACUSTAR ^{a, c} | IRD Genetic Study ^c | EUROCONDOR ^a PROTEUS ^b ARTES ^b | STRONG ^a | REDCAKE ^d | |
| Registries (industry) | | | IRISS | | | |
| Total (9) | 2 | 1 | 4 | 1 | 1 | 0 |

^a EU-funded. ^b Industry IIR grant. ^c Under contracting. ^d Flemish grant.

der to foster the collaboration of EVICR.net Diabetic Retinopathy Section and DRCR.net in clinical research.

The 12th EVICR.net Annual Members Meeting will take place on October 19–20, 2017, in Giessen, Germany, and will be hosted by Prof. Birgit Lorenz from CS65.

Collaboration with ECRIN – European Clinical Research Infrastructure Network

EVICR.net, as a disease-oriented network in ophthalmology, has been accepted and registered as an ECRIN-ERIC affiliate partner. ECRIN-ERIC is the European Clinical Research Infrastructure Network that supports the conduct of independent, multinational clinical trials by managing and supporting clinical trials

across borders, connecting networks, and advising and implementing policy, competitiveness and integration in European clinical research.

EVICR.net provides scientific and medical expertise, access to patients and research infrastructure for multinational clinical research in vision and ophthalmology.

Collaboration with DRCR.net – Diabetic Retinopathy Clinical Research Network

A research collaboration is now developed with DRCR.net (USA). This collaboration will be initiated through genetic studies in Diabetic Retinopathy.

European Reference Network on Rare Eye Diseases (ERN-EYE)

H. Dollfus (Strasbourg, France) leads the European Reference Network (ERN) on Rare Eye Diseases composed of 29 healthcare providers from 13 European countries. EVICR.net is a member of the Scientific, Medical and Ethical Advisory Board (SMEAB). ERN-EYE is organized in thematic groups: Retinal; Neuro-Ophthalmology; Paediatric and Anterior Segment.

EVICR.net collaborates with ERN-EYE through the Rare Diseases Transversal Section (B. Lorenz) for Ophthalmology Technical SOPs (by subspecialties) and experience with Quality Systems and certification of Clinical Sites as well as by providing overall management and logistical support needed in future multinational investigator initiated studies in rare eye diseases.

Translational Network in Ophthalmology

EVICR.net has been challenged by the European Medicines Agency (EMA) to identify within EVICR.net Clinical Research Centres that are interested in translational research. EMA identified a gap in the early stages of research and is working with EVICR.net as a pilot interaction model in ophthalmology.

Ocular Surface, Inflammation, Dry Eye and Allergies Capacities

Since this new Expert Committee installation, on Ocular Surface, Inflammation, Dry Eye and Allergies Capacities, a questionnaire was sent to all EVICR.net Centres to identify their interest in this new section. Responses were received from 49 Clinical Sites.

Alliances and Partnerships

EVICR.net has established preferred alliances with two CROs, AppleTree (Switzerland) and Eurotrials (Portugal), to perform independent evaluation visits of the Clinical Sites for the EVICR.net Clinical Site certification process when needed.

Collaborations have also been established with other CROs, namely with Covance, Parexel and Quintiles, to perform feasibility assessments for potential multinational clinical research in ophthalmology.

EVICR.net – European Network of Clinical Research in Ophthalmology

Chairman (2013–2017)
Jose Sahel, MD, PhD

Steering Committee (2016–2019)
Francesco Bandello, MD, PhD – AMD Expert Committee Coordinator

Hendrik Scholl, MD, PhD – Retinal Dystrophies Expert Committee Coordinator

José Cunha-Vaz, MD, PhD – Diabetic Retinopathy and Vascular Diseases Expert Committee Coordinator

Francesca Cordeiro, MD, PhD – Glaucoma Expert Committee Coordinator

Marie-José Tassignon, MD, PhD – Anterior Segment Expert Committee Coordinator

Marc D. de Smet, MD, PhD – Ocular Surface, Inflammation, Dry Eye and Allergies Expert Committee Coordinator

Tunde Peto, MD, PhD, FHCO, FHCD – Reading Centres Transversal Section Coordinator

Jorge Alió, MD, PhD – Medical Devices Transversal Section Coordinator

Birgit Lorenz, MD, PhD – Rare Diseases Transversal Section Coordinator

Cecília Martinho, BSc – CEO, Coordinating Centre (AIBILI)

Contacts

EVICR.net

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Multinational Clinical Research Studies per Subspecialty

1. Age-Related Macular Degeneration

1.1 Ongoing Studies

- 1 AMD8 – ECR-AMD-2015–09 – ATLANTIC – A randomized, double-masked, sham-controlled phase 4 study of the efficacy, safety and tolerability of intravitreal aflibercept monotherapy compared to aflibercept with adjunctive photodynamic therapy in patients with polypoidal choroidal vasculopathy. CI: R. Silva. IIR grant from Bayer. *Ongoing*.
- 2 MACUSTAR – Development of novel clinical endpoints for interventional clinical trials with a regulatory and patient access intention in patients with intermediate age-related macular degeneration (AMD). CI: F. Holz (CS 15). Project approved by IMI2. *In contracting phase. Project scheduled to start in September 2017 – 5 years.*

2. Retinal Dystrophies

2.1 Contacts from Industry

- 1 IRD Genetic Study – EVICR.net CC was contacted by Spark Therapeutics, a company with focus on gene therapies, for cooperation and to be responsible for the inherited retinal disorder (IRD) initiative diseases in Europe as they have already started in the USA. CI: H. Scholl (CS110). *In contracting phase.*

3. Diabetic Retinopathy and Vascular Diseases

3.1 Ongoing Studies

- 1 DR4 – ECR-RET-2011–03 – EUROCONDOR – FP7-Health2011–278040–2. PI: J. Cunha-Vaz (CS 1). LPLV: October 2015. Final study report expected to be concluded by June 2017 by BCN Peptides. *Ongoing*.

- 2 DR5 – ECR-RET-2013–05 – PROTEUS – Prospective, randomized, multicenter, open label, phase II/III study to assess efficacy and safety of ranibizumab 0.5 mg intravitreal injections plus panretinal photocoagulation (PRP) versus and PRP in monotherapy in the treatment of patients with high-risk proliferative diabetic retinopathy. CI: J. Figueira (CS 01). IIR grant from Novartis. Final Report issued 28/11/2016. *Pending publication.*
- 3 DR6 – ECR-RET-2014–07 – ARTES – A collaborative retrospective trial on the efficacy and safety of intravitreal dexamethasone implant (Ozurdex) in patients with diabetic macular edema (DME). The European DME Registrar Study. CI: A. Loewenstein (CS 60). IIR grant from Allergan. *Final report expected to be issued in mid-2017.*
- 4 ECR-ICT-11 – IRISS – An open-label registry study of the safety of Iluvien® (fluocinolone acetonide 190 µg intravitreal implant in applicator) – Alimera. *Ongoing.*

4. Glaucoma

4.1 Ongoing Studies

- 1 G4–ECR-GLC-2012–04–STRONG–FP7–Health2012–305321. CI: N. Pfeiffer (CS 2). EU project coordinated by N. Pfeiffer (CS 2), involves the CC, other EVICR.net Clinical Sites and the SME GeneSignal. *Ongoing.*

5. Anterior Segment

5.1 Ongoing Studies

- 1 C6 – The Retrospective Keratoconus Progression Study – RED-CAKE. CI: J. Rozema (CS 12). Application to the Flemish grant approved. *CS 12 in contracting phase.*

Publication and Dissemination

Studies

Progressive visibility of EVICR.net activities from EVICR.net studies.

- ECR-ICT-09 – LHON
 - EVER 2014 (poster)
- ECR-RET-2010–02 – RET02
 - ARVO 2014 Congress (poster)
 - ARVO 2015 Congress (poster)
 - IOVS 2015;56:5698–5705
 - Ophthalmic Res 2015;54:112–117
 - Ophthalmic Res 2015;54:118–123
 - Ophthalmic Res 2015;55:19–25
 - IOVS (in revision)
- ECR-RET-2011–03 – EUROCONDOR
 - Br J Ophthalmol 2012;96:1285–1290
 - Trends Endocrinol Metab 2014;25:23–33
 - IOVS 2015;56:1802
 - Ophthalmic Res 2017;57:107–117
 - Diabetes; Baseline results (in revision)
- ECR-GLC-2013–06 – SPORT
 - Graefes Arch Clin Exp Ophthalmol 2016;254:1151–1158.
- ECR-CCRS-2010–01 – Project Gullstrand
 - Cahier de Ophtalmologie 2013;170:40–42
 - Optom Vis Sci 2014;91:1–10
 - IOVS 2015;56:7029–35
 - BMC Ophthalmol 2016;16:79

List of EVICR.net Members (per Country)

| | | | |
|---------------------|---|--------------------|---|
| Austria (1) | | CS No. 5: | Faculty of Medicine Mannheim of the Ruprecht-Karls-University Heidelberg, Department of Ophthalmology, Mannheim |
| CS No. 19: | Medical University of Vienna, Department of Ophthalmology, Vienna | CS No. 9: | University Hospital Tübingen (UKT), STZ Biomed & STZ Eyetril, Center for Ophthalmology, Tübingen |
| Belgium (3) | | CS No. 11: | University Eye Hospital Munich, Munich |
| CS No. 8: | Ghent University Hospital, Department of Ophthalmology, Ghent | CS No. 15: | University of Bonn, Department of Ophthalmology, Bonn |
| CS No. 12: | Antwerp University Hospital, Department of Ophthalmology, Antwerp | CS No. 21: | University Medical Center Hamburg-Eppendorf, Department of Ophthalmology, Hamburg |
| CS No. 18: | University Hospitals Leuven, Department of Ophthalmology, Leuven | CS No. 24: | University of Freiburg, Department of Ophthalmology, Freiburg |
| Denmark (2) | | CS No. 27: | University Eye Hospital, Leipzig |
| CS No. 30: | Rigshospitalet – Glostrup, Department of Ophthalmology, Copenhagen University, Glostrup | CS No. 43: | RWTH Aachen University, Department of Ophthalmology, Aachen |
| CS No. 73: | Odense University Hospital, Department of Ophthalmology, Odense | CS No. 44: | University Eye Clinic, Center for Vision Science, Bochum |
| Finland (1) | | CS No. 54: | University of Düsseldorf, Department of Ophthalmology, Düsseldorf |
| CS No. 91: | Department of Ophthalmology, Kuopio University Hospital, Kuopio | CS No. 56: | University of Heidelberg, International Vision Correction Research Centre (IVCRC), Heidelberg |
| France (13) | | CS No. 65: | Justus-Liebig-University Giessen, Department of Ophthalmology, Giessen |
| CS No. 3: | Centre Hospitalier Creteil, University Eye Clinic, Paris | CS No. 77: | Universität zu Köln, Zentrum für Augenheilkunde, Cologne |
| CS No. 6: | Centre National d'Ophthalmologie des Quinze-Vingts, Centre d'Investigation Clinique, Paris | CS No. 111: | Department of Ophthalmology, University of Münster Medical Center, Münster |
| CS No. 13: | CHU Gabriel Montpied, Unité de Recherche Clinique, Service d'Ophthalmologie, Clermont-Ferrand | CS No. 115: | Department of Ophthalmology, St. Franziskus-Hospital, Münster |
| CS No. 14: | Hôpital Lariboisière, Department of Ophthalmology, Paris | | |
| CS No. 42: | University Hospital, CHU Dijon, Department of Ophthalmology, Dijon | Greece (1) | |
| CS No. 48: | CLAIROP – Centre Loco-Regional de l'AP-HP Necker pour l'Innovation et la Recherche en Ophthalmologie Pédiatrique, Paris | CS No. 71: | Laboratory of Research and Clinical Applications in Ophthalmology, Aristotle University of Thessaloniki, 1st Department of Ophthalmology, AHEPA University Hospital, Thessaloniki |
| CS No. 61: | CHU Pellegrin, Service Ophthalmologie, Bordeaux | | |
| CS No. 86: | Centre Hospitalier Universitaire Amiens-Picardie, Service d'Ophthalmologie, Amiens | Ireland (1) | |
| CS No. 92: | Clinical Trial Unit, Department of Ophthalmology, CHU Nord, Aix Marseille University, Marseille | CS No. 31: | Mater Vision Institute (MVI), Dublin |
| CS No. 93: | Department of Ophthalmology, Centre Hospitalier Henri Duffaut, Avignon | Israel (3) | |
| CS No. 97: | Centre Ophtalmologique de l'Odeon, Paris | CS No. 60: | Tel Aviv Sourasky Medical Center, Department of Ophthalmology, Tel Aviv |
| CS No. 99: | Department of Ophthalmology, Croix Rousse University Hospital, Lyon | CS No. 88: | Kaplan Medical Center, Ophthalmology Department, Rehovot |
| CS No. 113: | Service d'Ophtalmologie, Hôpital Pitié-Salpêtrière, Paris | CS No. 100: | Meir Medical Center, Kfar-Saba |
| Germany (16) | | Italy (10) | |
| CS No. 2: | University Medical Center, Johannes Gutenberg University, Department of Ophthalmology, Mainz | CS No. 16: | University of Milan, Centre for Clinical Trials at San Paolo Hospital, Milan |
| | | CS No. 20: | G.B. Bietti Foundation – IRCCS, Rome |
| | | CS No. 34: | Luigi Sacco Hospital, University of Milan, Department of Ophthalmology, Milan |
| | | CS No. 36: | Catholic University, Institute of Ophthalmology, Rome |

- CS No. 37: Dipartimento di Scienze Biomediche, Biotecnologiche e Traslazionali S.Bi.Bi.T., Parma
- CS No. 39: University of Padua, Department of Ophthalmology, Center for Clinical Trials, Padua
- CS No. 50: University of Udine, Department of Ophthalmology, Udine
- CS No. 63: University G. d'Annunzio of Chieti-Pescara, Excellence Eye Research Centre, Chieti
- CS No. 64: Ophthalmic Research Unit, Department of Basic Medical Sciences, Neuroscience and Sense Organs, Bari
- CS No. 67: University Vita Salute – Scientific Institute of San Raffael, Department of Ophthalmology, Milan
-
- The Netherlands (5)*
- CS No. 17: Department of Ophthalmology, Radboud University Medical Centre, Nijmegen
- CS No. 25: Academic Medical Center, Department of Ophthalmology, Amsterdam
- CS No. 40: Rotterdam Eye Hospital, Rotterdam
- CS No. 76: University Eye Clinic, Maastricht
- CS No. 106: Department of Ophthalmology, Leiden University Medical Center, Leiden
-
- Poland (1)*
- CS No. 33: Poznan University of Medical Sciences, Department of Ophthalmology, Poznan
-
- Portugal (15)*
- CS No. 1: AIBILI – Association for Innovation and Biomedical Research on Light and Image, Coimbra
- CS No. 28: Instituto de Oftalmologia Dr. Gama Pinto, Lisbon
- CS No. 32: Oporto Medical School – Hospital S. João, Department of Ophthalmology, Oporto
- CS No. 62: Centro Hospitalar de Lisboa Central, Centro de Investigação, Serviço de Oftalmologia, Lisbon
- CS No. 70: University Hospital of Coimbra, Ophthalmology Department, Coimbra
- CS No. 80: Instituto de Retina e Diabetes Ocular de Lisboa (IRL), Lisbon
- CS No. 82: Espaço Médico de Coimbra, Coimbra
- CS No. 90: Serviço de Oftalmologia, Hospital de Vila Franca de Xira, Vila Franca de Xira
- CS No. 101: ALM-Oftalmolaser, Lisbon
- CS No. 102: Instituto Português de Microcirurgia Ocular (IMO), Lisbon
- CS No. 103: Serviço de Oftalmologia, Hospital de Braga, Braga
- CS No. 104: Centro de Investigação, Serviço de Oftalmologia, Centro Hospitalar de Leiria E.P.E., Leiria
- CS No. 107: Serviço Oftalmologia, Centro Hospitalar Porto-HSA, Oporto
- CS No. 114: Unidade de Oftalmologia de Coimbra (UOC), Ideallmed, Coimbra
- CS No. 117: APDP – Diabetes Portugal, Lisbon
-
- Slovakia (1)*
- CS No. 87: Department of Ophthalmology, University Hospital, Comenius University, Bratislava
-
- Slovenia (1)*
- CS No. 23: University Medical Centre of Ljubljana, University Eye Hospital, Ljubljana
-
- Spain (16)*
- CS No. 7: Vissum Corporación Oftalmológica Alicante, Alicante
- CS No. 26: Centro de Oftalmología Barraquer, Barcelona
- CS No. 38: Institut Català de Retina (ICR), Clinical Trial Unit, Barcelona
- CS No. 41: Centro Médico Teknon, Institut de la Màcula i de la Retina, Barcelona
- CS No. 51: Fundación para la Investigación Biomedica y Sanitaria (FISABIO) – Oftalmología Médica, Valencia
- CS No. 52: University Hospital Josep Trueta of Girona, Department of Ophthalmology, Girona
- CS No. 74: Hospital Vall d'Hebrón, Department of Ophthalmology, Barcelona
- CS No. 75: Vallés Oftalmologia Research, Barcelona
- CS No. 78: Instituto Oftalmológico Fernández-Vega, Oviedo
- CS No. 89: Dos de Maig Hospital, Ophthalmology Department, Barcelona
- CS No. 95: Instituto de Microcirugia Ocular, Barcelona
- CS No. 96: Ophthalmology Department, Hospital de LaPaz, Madrid
- CS No. 98: Servicio Oftalmología, Hospital Universitario y Politécnico de la Fe, Valencia
- CS No. 105: Unidad Clínica de Retina – Servicio de Oftalmología, Complejo Hospitalario Universitario de Albacete, Albacete
- CS No. 109: Department of Ophthalmology Fundación Jiménez Díaz University Hospital, Madrid
- CS No. 116: Retina Unit, Department of Ophthalmology, Bellvitge University Hospital, L'Hospitalet de Llobregat
-
- Switzerland (6)*
- CS No. 22: Inselspital, University of Bern, Department of Ophthalmology, Bern
- CS No. 49: Jules Gonin Eye Hospital, Fondation Asile des Aveugles, Lausanne
- CS No. 85: Clinical Research Centre, Mémorial A. de Rothschild, Geneva
- CS No. 108: MIOS SA, Lausanne
- CS No. 110: University Hospital Basel, University Eye Clinic, Basel
- CS No. 112: Department of Ophthalmology, University Hospital Zurich, Zurich