



Future Ocular Research Creativity Event

force

Become the CooperVision FORCE winner of 2022



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FORCE

Future Ocular Research Creativity Event



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- Students from optical, optometry and ophthalmology universities and colleges are invited to join the programme.
- Students work on a contact lens and anterior eye related topic of their choice.
- University to select a student/team to represent and compete with other universities if more than one taking part to become the country representative(s)
- The representatives from each country will compete at the EMEA final held on **10th September 2022 in Budapest.**
- The overall winner/team will be awarded the title of FORCE winner 2022

The project

What do the students need to do?



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- Choose a topic related to the subject of contact lenses and anterior eye.
- Students can enter individually or in a pair
- Complete a 6-8 week research project
- The project summary presentation and application to practice shall be presented to a panel of judges who will assess according to the set criteria:

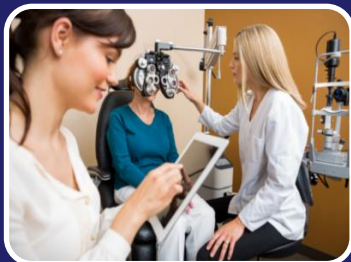
Evidence – background to justify the need for the study

Quality – methodology and data analysis

Challenge – innovation and perspiration to deliver the study

Clarity – interpretation, translation to inform practice and presentation

The project



Clinical Study

- Majority of students are expected to enter the FORCE through this category
- Careful thought and planning* should be given to the trial as it is difficult to change once committed



Case Report

- Students working in a hospital background can submit a case report
- The case report should relate to a patient** of the student or supervisor

FORCE 2021/2022 in Iberia

Portugal and Spain together



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- The competition is for all First degree students in Optometry in Portuguese and Spanish universities, for last course students (enrolled in May 2021 or October 2021)
- The project must be about **Soft Contact Lenses**
- The student must present a paper in English, Portuguese or Spanish.
- The winner of Iberia must present a research summary in English.
- CooperVision recommends the winner of Iberia to present a video of 10 minutes in English explaining the project.



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Assessment criteria

Concept and
need for
clinical trial



To the
consulting
room and
patient

IMPORTANCE

Explain
study
design,
methodology
and results



Which need
and
explanation
of conclusion



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Live Brightly.®

FORCE

final event highlights



- Visit the Centre of Innovation & Manufacturing tour, Budapest
- Network with peers from other optometry schools across EMEA and meet with well-known industry researchers and academics
- Supervisor to join the finalist to Budapest
- Award dinner



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International panel of judges



- The jury will be composed of a panel of international key opinion leaders led by Professor James Wolffsohn



**Chair of judges,
Professor James
Wolffsohn, Pro-vice
Chancellor, UK**

Get involved and sign up today!



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IBERIA FINAL

EMEA FINAL

STUDENT OF THE YEAR

More information: www.CooperVision-Force.com

For any questions please send an email: tecnico@coopervision.com



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