

Customized ablations "University"



A 6-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

New York

Venue:

Address:

Tel: (212) 951-0145

April 15th, 2023

Course Director:

A. John Kanellopoulos, MD



10:00-12:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

12:00-14:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

14:00-16:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

This course will be limited to 10 participants. Fee per surgeon: \$3000 / Advanced registration and information: www.topo-guided.com

AJKMD Events 115 East, 61st Street Suite 1B, New York City | NY 10065 | Tel: (212) 951-0145 | infoajkmd@gmail.com   [customizedlaserablations](https://www.instagram.com/customizedlaserablations)

Customized ablations "University"



A 4-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations.
Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

Vienna (ESCRS), Sep 9th, 2023

Course Director: A. John Kanellopoulos, MD



08:00-10:00

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

10:00-12:00

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management
- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

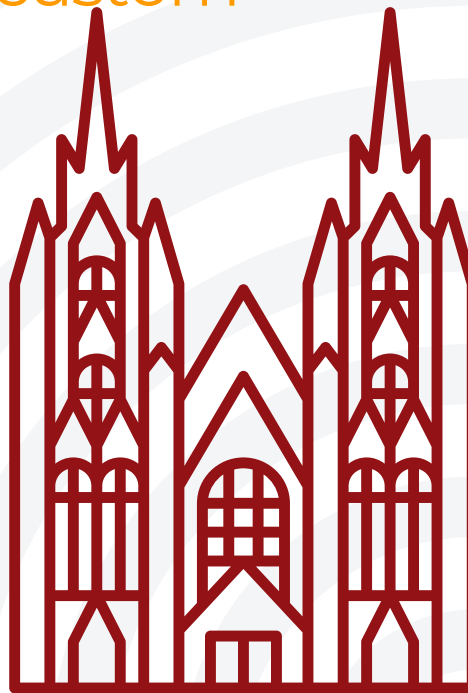
This course will be limited to 10 participants / Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 6-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.



Nuremberg

Venue: Karl August - a Neighborhood Hotel

Address: Augustinerhof 1, 90403

Nürnberg, Germany Tel: (212) 951-0145

September 24-25th, 2023

Course Director:

A. John Kanellopoulos, MD

(Sep 24th) 16:00-18:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

(Sep 24th) 18:00-20:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

(Sep 25th) 10:00-12:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

This course will be limited to 10 participants. Fee per surgeon: \$3000 / Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 5-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

November 4th, 2023

San Francisco (AAO)

Venue: The LINE San Francisco

Address: 33 Turk St, San Francisco, CA 94102, USA Tel: (212) 951-0145

Course Director:

A. John Kanellopoulos, MD



07:00-09:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

09:00-11:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

11:00-12:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

This course will be limited to 10 participants. Fee per surgeon: \$3000 / Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 5-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.



Beijing

Venue: JW Marriot Hotel Beijing

Address: 83 Jian Guo Road, Chaoyang District, Beijing Tel: (212) 951-0145

December 9th, 2023

Course Director:

A. John Kanellopoulos, MD

15:00-17:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

17:00-19:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

19:00-20:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

This course will be limited to 10 participants. Fee per surgeon: \$3000 / Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 5-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

Miami

Venue: Icon Bay Miami - Event Room, 1st floor

Address: 460 NE 28th St, Miami, FL 33137, United States **Tel:** (212) 951-0145

December 30th, 2023

Course Director:

A. John Kanellopoulos, MD



09:00-11:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

11:00-13:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

13:00-14:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

This course will be limited to 10 participants. Fee per surgeon: \$3000 / Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 5-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations.

Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

Bali Indonesia

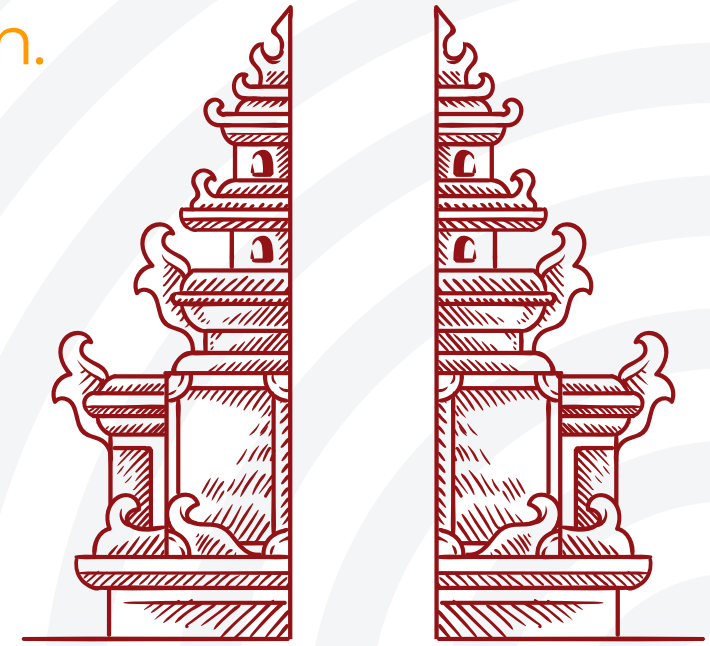
Venue: Renaissance Bali Uluwatu
Resort & Spa (Boardroom)

Address: Jl. Pantai Balangan I No.1, Ungasan,
Kec. Kuta Sel., Kabupaten Badung, Bali 80361,
Indonesia **Tel:** (212) 951-0145

February 22th, 2024

Course Director:

A. John Kanellopoulos, MD



15:00-17:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

17:00-19:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

19:00-20:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

This course will be limited to 10 participants. Fee per surgeon: \$3000 / Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 2-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

Boston (ASCRS)

Venue: BCEC - Meeting Level 1, Room 156AB

Address: 415 Summer St, Boston, MA 02210, USA Tel: (212) 951-0145

April 6th, 2024

Course Director:

A. John Kanellopoulos, MD



08:00-8:30: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

8:30-9:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

9:00-9:30: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 5-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

Australia (AUSCRS)

Venue: TBA

Address:

Tel: (212) 951-0145

July 26th, 2024

Course Director:

A. John Kanellopoulos, MD



08:00-10:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

10:00-12:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

12:00-13:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

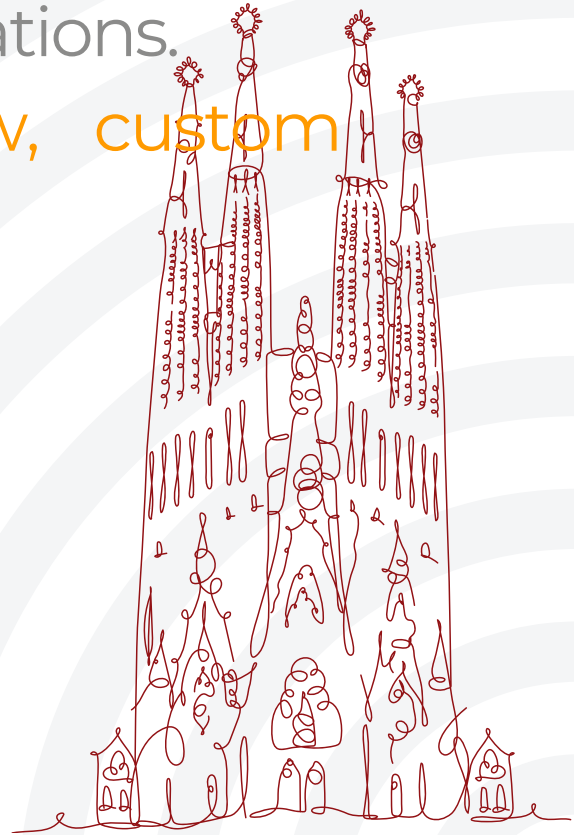
This course will be limited to 10 participants. Fee per surgeon: \$3000 / Advanced registration and information: www.topo-guided.com

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Customized ablations "University"



A 5-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.



Barcelona (ESCRS)

Venue: TBA

Address:

Tel: (212) 951-0145

September 7th, 2024

Course Director:

A. John Kanellopoulos, MD

08:00-10:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

10:00-12:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
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- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

12:00-13:00: "Wet-lab" hands-on treatment designing

- Each participant will have the chance to design several treatments on site from pre-loaded material, or bring their own cases to load!

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Customized ablations "University"



A 5-hour course and hands-on workshop on topography, wavefront & ray-tracing customized corneal ablations. Corneal and total eye diagnostics overview, custom ablation design on-site and implementation.

Chicago (AAO)

Venue: TBA

Address:

Tel: (212) 951-0145

October 19th, 2024

Course Director:

A. John Kanellopoulos, MD



08:00-10:00: Cornea Diagnostics

- Introduction to current cornea diagnostics and their relative differences: Placido Topography, Scheimpflug tomography, Anterior segment OCT, LED color reflection topography
- Corneal epithelial mapping and its clinical relevance in diagnosis and treatment
- Basic principles in employing topography data (Scheimpflug based and/or Placido-based) in the customization of an excimer corneal ablation. Overview and case presentations with the Wavelight, Schwind and Ivis platforms
- Topography astigmatism, centroid and angle kappa considerations for possible revision of the clinical refraction used in each ablation

10:00-12:00: Customized Treatments

- Topography customized methodology for virgin myopic and hyperopic eyes. Practice hands-on on the workshop laptops
- Topography customized methodology for irregular corneas (previously treated: RK, decentered and/or irregular ablations, as well as irregular and ectasia cases). Practice on-site, hands-on
- Anticipating asphericity and sphere compensatory nomograms for better spherical correction and emmetropia.
- Participants will gain advance access online to over 200 cases examples (pre-op data, treatment design, treatment video, postop data and overview of successful and even problematic cases)
- Complications assessment and management

12:00-13:00: "Wet-lab" hands-on treatment designing

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