

CURRICULUM VITAE

JON GORDON DISHLER, M.D., F.A.C.S.

EDUCATION:

RESIDENCY: Department of Ophthalmology,
University of Texas
Galveston, TX 1982

INTERNSHIP: Internal Medicine,
Presbyterian Medical Center
Denver, CO 1979

MEDICAL SCHOOL: M.D., University of Colorado Medical School
Denver, CO 1978

COLLEGE: Bachelor of Art in Biology with
Distinction
University of Colorado
Boulder, CO 1974

BOARD CERTIFICATION:

American Board of Ophthalmology,
May 1983

PROFESSIONAL SOCIETIES:

American Medical Society
American Academy of Ophthalmology
American Society of Cataract & Refractive Surgery
Colorado Medical Society
Colorado Ophthalmology Society
Fellow American College of Surgeons
International Society of Refractive Surgery

HOSPITAL AFFILIATION:

DTC Eye Surgery Center
[Dishler Laser Institute](#)
8400 E Prentice Ave #1200
Greenwood Village, CO 80111

Presbyterian/St. Luke's Hospital
601 E 19th St
Denver, CO 80203

Littleton Hospital
7720 S Broadway
Littleton, CO 80122

Swedish Medical Center
501 E Hampden Ave
Englewood, CO 80113

Porter Adventist Hospital
2525 S Downing
Denver, CO 80210

POST GRADUATE TRAINING:

International Society of Refractive Surgery Meetings
1991-1994

Neumann Radial Keratotomy Course, 1983

Nordan Course, MKM, 1984

Louisiana State University
Course in Epikeratophakia, 1985

POST GRADUATE TRAINING:
(Continued)

Advanced Corneal Shaping Course, 1990
("In-Situ Keratomileusis")
Phacoemulsification Surgery Course, 1991
American Academy of Ophthalmology
Refractive Topics, 1982-2004
Aspen Anterior Segment Symposium, 1993, 1994
Bausch & Lomb Surgical C-LASIK™: Lamellar Refractive Surgery
Course, November 1999

Aspen Invitational Refractive Surgery Symposium, 2004
American Society of Cataract & Refractive Surgery
Refractive Topics thru 2004
Certified on multiple excimer laser platforms including: Bausch &
Lomb Technolas 217, Alcon LadarVision, Zeiss MEL 80,
Allegretto Eye Q & Dishler laser

SCOPE OF PRACTICE:

Specializes in Refractive Surgery, including:
Laser Assisted In-Situ Keratoplasty (LASIK)
PRK
Femtosecond LASIK (IntraLase and VisuMax)
Intra-Corneal Lenses
Conductive Keratoplasty (CK)

INTERNATIONAL TRAINING:

Starr ICL certified 2006 ECRS Portugal
International MD License (Germany) in Corneal
Refractive procedures 2006

INSTRUCTOR:

Zeiss Clinical Referral Site & Preceptor for visiting
US and International MD's 2007- 2008
Instructor for Automated Lamellar Keratoplasty:
Miami, FL 1993
Aspen, CO 1993, 1994
Seattle, WA (ASCRS Meeting) 1993
San Francisco, CA (ISRK Meeting) 1994
Denver, CO (ALK Users Group) 1995
Chicago, IL (ALK Users Group) 1995
"Update on Refractive & Cataract Surgery" seminar
for Colorado Optometrists 1994

HONORS & AWARDS

Qualified and listed at [Trusted LASIK Surgeons](#), an online
LASIK Directory that screen surgeons based on experience,
premier patient care, and professional credentials
Luminaries Award- October 2005 presented in appreciation to
Dr. Dishler as a major contributor to IntraLase Corporation.
Clarity Award- 2002- In appreciation of Leadership and
Experience Wavefront Symposium presented by Bausch
& Lomb

INVESTIGATOR:

Carl Zeiss:
Visante-OCT Anterior Segment Imaging 2007
VisuMax FS Laser 2007
MEL 80 Excimer Laser –Myopia, Hyperopia, and Mixed
Astigmatism 2006
AC-OCT –2004-3, 2005
European Investigator for Femtosecond Laser Extraction of
Refractive Lenticle (Flex) Procedure 2008

Alcon Refractive Horizons: Comparison of Clinical Outcomes for
CustomCornea and Zyoptix, 2004

Anamed: Anamed Corneal Implant-Permalens (Hyperopia), 2004

IntraLase FS 2001

AR Vision Systems:
Corneal Topography, 1993, 1994

Bausch & Lomb Surgical:
B&L Hansatome Excellus Microkeratome, 2003, 2004

Dishler Laser Institute: Dishler Excimer Laser System (For
LASIK), 1996

Dishler Laser Institute: Dishler/Rozakis Post-operative
Medications, 1998

AlphaGan:
Retinal Nerve Fiber Layer Study, 1999

Bausch & Lomb Surgical:
B&L Technolas 217-A Laser System (For LASIK)
Myopia, 1999
Hyperopia, 2001
Custom Hyperopia, 2005
Custom Myopia, 2004

Chiron Vision:
Automated Lamellar Keratoplasty (Myopia), 1993, 1994

PUBLICATIONS:

Dishler, Jon; “Easier Patient Selection in Refractive Surgery”, Supplement to
Cataract & Refractive Surgery Today”, September 2008

Dishler, Jon; “MEL 80 Clinical Results Key to FDA Clearance for
Myopia and Hyperopia”, Visions USA, Winter/Spring 2007

Dishler, Jon, Edited by Arturo Chayet; “Refractive Surgeons Get a New
Laser”, Review of Ophthalmology, November 2006

Dishler, Jon; “All-Laser LASIK: Is It What Patients Have Been Waiting For?”
Refractive Eyecare For Ophthalmologists, January 2002

Member of Editorial Board of Eye Care Technology, 1995

Dishler, Jon; “An Overview of Corneal Topography Instrumentation”, Ocular
Surgery News, July 15, 1995

Dishler, Jon; "Intra-operative Corneal Topography", Review Of Ophthalmology, May 1995

Dishler, Jon; "Corneal Topography Has Range of Options", Ophthalmology Times, May 1, 1997

Kramer, Frederic; "Refractive Surgery Q and A", Review of Ophthalmology, November 1995

Kronemeyer, Bob; "Keratome Scope Allows Blade Calibration – Increases Accuracy", Ocular Surgery News, May 1995

Piechocki, Michael; "Smaller-diameter Suction Ring Helpful for Difficult LASIK Cases", Ocular Surgery News, January 1, 2002

Rozakis, George; "The Flap is Destined to Revolutionize the Future of Corneal Refractive Surgery", Ocular Surgery News, April 15, 1995

Slade, S., Dishler, J., et al; "Automated Lamellar Keratoplasty for Myopia", A Presentation at the Royal Hawaiian Eye Meeting, Kapalua, HI, January 15, 1993

Slade, S., Dishler, J., et al; "Automated Lamellar Keratoplasty for Myopia: A Prospective Evaluation", A Paper presented at the American Society for Cataract and Refractive Surgery, Seattle, WA, May 8-12, 1993

Slade, S., Dishler, J., et al; "Results in Automated Lamellar Keratoplasty", A Paper presented at the American Society for Cataract and Refractive Surgery Free Paper Symposium, Seattle, WA, May 7, 1993

Slade, S., Dishler, J., et al; "Automated Lamellar Keratoplasty for Myopia", A Paper presented at the American Society for Cataract and Refractive Surgery Summer Symposium, August 26-29, 1993

Slade S., Dishler, J., et al; "Refractive Lamellar Keratoplasty", A Paper presented at the European Society of Cataract and Refractive Surgery Meeting, August 31, 1993

Slade, S., Dishler J., et al; "Keratome In-Situ: A Prospective Evaluation", Accepted for presentation at the American Academy of Ophthalmology, November, 15-18, 1993