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For now, OCT is most
useful when a patient
is either a glaucoma
suspect or has early-to-
moderate disease, as a
tool for helping to
detect damage and
progression (or
conversion from
glaucoma suspect or

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ocular hypertensive to
glaucoma).

Managing Glaucoma with OCT: Secrets to Success

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101. You need to be
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interpretation to be
good at your job. And
when it comes to
teaching you to read
OCT images, this
course can begin your
transformation into an

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OCT expert. After showing you how to find pathology in OCT images, we challenge you to spot them in hundreds of samples. You will receive feedback on your decisions compressing years of experience into just a few hours.

Glaucoma OCT Interpretation: Course 101 - EyeCarePD

This is part of the

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Interpretation Progression And Spectral Domain OCT Interpretation for the General

Ophthalmologist series, which focuses on use of SD-OCT in patients with glaucoma and retinal disease.

Viewers are given an overview of scanning protocols on various SD-OCT systems as lecturers present an organized method for analysis of images and identification of pathology in the

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Interpretation
Progression, And
anterior segment, optic
nerve, vitreous, and
macula, and choroid.

Interpretation of OCT - American Academy of Ophthalmology

Utilizing OCT for
Glaucoma Diagnosis
and Management.

Glaucoma is a group of
optic neuropathies
characterized by
progressive retinal
ganglion cell (RGC)
atrophy with resultant

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distinctive structural and functional damage to the optic nerve. Although the exact mechanism of disease has not been completely elucidated, our understanding of the diagnosis and treatment of glaucoma has grown tremendously in the past few decades.

Utilizing OCT for Glaucoma Diagnosis and Management ...

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OCT for Glaucoma:
Advantages and
Artifacts SD-OCT helps
us to identify early
structural
glaucomatous damage,
but watch out for
artifacts, particularly
due to pathologic
features such as an
epiretinal membrane.
By Benjamin Casella,
OD Ganglion cell
analysis complicated
by the presence of an
epiretinal membrane.

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OCT for Glaucoma: Advantages and Artifacts

Diagnosis of glaucoma and detection of glaucoma progression using spectral domain optical coherence tomography. *Curr Opin Ophthalmol*

2013;24:150-161. ↑

Leite MT, Rao HL, Weinreb RN, et al.

Agreement among spectral-domain optical coherence tomography instruments for

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Interpretation
Progression And
assessing retinal nerve
fiber layer thickness.

Am J Ophthalmol
2011;151:85-92.

Spectral Domain Optical Coherence Tomography in Glaucoma ...

OCT Drawbacks in
glaucoma Artifacts and
anomalies It is
important to recognize
the common sources of
error and avoid them in
clinical practice

Progression on the OCT

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Interpretation
Progression And

is not defined unlike the case of visual field tests it has to be subjectively interpreted keeping in mind the limits of resolution of the individual machine All OCT devices do not have the ability of fast gaze track and alignment hardware and software for progression, and hence have a limitation for their use in glaucoma follow

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OCT IN DIAGNOSIS OF GLAUCOMA & MIS INTERPRETATION & ARTEFACTS ...

Methods. Between Jan. 2017 and Feb 2017, MEDLINE ®, EMBASE ®, CINAHL ®, Cochrane Library ®, Web of Science ®, and BIOSIS ® were searched for studies assessing glaucoma diagnostic accuracy of the aforementioned OCT devices. Meta-

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Interpretation
Progression And
analysis was performed
pooling area under the
receiver operating
characteristic curve
(AUROC) estimates for
all devices, stratified
by OCT type (RNFL,
macula ...

Optical coherence tomography for glaucoma diagnosis: An ...

Anterior segment OCT
is rapidly becoming a
valuable tool for
managing some

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glaucoma patients.

Sunita Radhakrishnan,

MD, research director

of the Glaucoma

Research and

Education Group at the

Glaucoma Center of

San Francisco, and Joel

S. Schuman, MD, Eye

and Ear Foundation

Professor and chairman

of the department of

ophthalmology at the

University of Pittsburgh

School of Medicine,

and co ...

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Making the Most of Anterior Segment OCT

Interpretation of the
OCT for Glaucoma;
CREDITS: 1 Credit Hour
COPE ID: # 58524-GL;
This lecture will review
the components of an
OCT and how to
interpret the results as
it relates to glaucoma.
Objectives: Review the
components of an OCT.
Review how to
interpret OCT results
as it relates to

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Interpretation
glaucoma. ...

Progression And

University of Houston College of Optometry Continuing ...

Use of OCT in the
Management of
Glaucoma OCT and its
use in the
measurement of
peripapillary retinal
nerve fiber layer
(RNFL) thickness is a
common method for
diagnosing and
monitoring glaucoma

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Glaucoma
Interpretation
with anatomic
parameters.

**Retinal Physician -
Appropriate
Interpretation of
OCT Imaging**

OCT Interpretation in
the Diagnosis and
Management of
Glaucoma . Presented
by Michael Cymbor,
O.D. Course

Description. Dr.
Cymbor explains a step-
by-step approach to
interpreting OCT and

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OCTA in glaucoma patients using everyday case examples. What You'll Learn. Monitor patients for conversion to glaucoma and disease progression;

OCT Interpretation in the Diagnosis and Management of Glaucoma

Since glaucomatous damage is preventable but irreversible, an early diagnosis and

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Interpretation

close follow-up of glaucoma patients are primordial [2]. Optical coherence tomography (OCT) angiography (OCTA) is a recently developed, noninvasive imaging modality that detects blood flow through the motion contrast generated by red blood cells.

Optical Coherence Tomography Angiography in Glaucoma: A ...

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79.00 USD. Add to cart.

Want to be improve your ability to reliably spot glaucoma? This course is the fastest way to build your expertise. After showing you how to interpret the available data from scans, we challenge you to do it yourself with hundreds of samples. You will receive feedback on your decisions ...

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Glaucoma OCT And Interpretation 101 - EyeCarePD

The OCT has emerged as a critical tool in diagnosis and management of glaucoma. Not only can it help differentiate normal from abnormal optic nerves but it can help diagnose pre-perimetric glaucoma...

10 Hacks for OCT Interpretation in

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Glaucoma - Dr. Mark Dunbar

Interpret •

in·ter·pre·ta·tion •

noun \in-,tər-prə-,tā-
shən, -pə-\ (Medical
Dictionary) • Medical

Definition of

INTERPRETATION •: the
act or result of giving
an explanation of
something

<interpretation of the
symptoms of disease>;
especially: an
explanation in
understandable terms

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to a patient in
psychotherapy of the
deeper meaning
according to

Descriptive Interpretation of OCT

Structural changes in
glaucoma can be
detected with different
imaging tools,
including optical
coherence tomography
(OCT). Although OCT
analyses of macular
and optic nerve

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Interpretation
neuroretinal rim

thickness have become increasingly popular in recent years, RNFL analysis has been the benchmark of OCT imaging in glaucoma since its inception. 2 RNFL analysis provides an alternative to the visual ...

RNFL Analysis in the Diagnosis of Glaucoma - Glaucoma Today

Optical coherence

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tomography (OCT) is a commonly used imaging modality in the evaluation of glaucomatous damage.

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