

Protocol Number:

Image ID Number:

17020NL-AS

E

M



Effectiveness of Multimodal imaging for the Evaluation of Retinal oedema And new vessels in Diabetic retinopathy (EMERALD)

Optical Coherence Tomography Grading Form

Grader:

Print Name

Date: _/ _/ _

Time grading began

H R : M M

Overall, were the OCT images: (please ✓ only one box per eye)

Adequate

RE

LE

Artifacts absent and images are of adequate quality for interpretation

OR

Inadequate

RE

LE

Artifacts present or images missing or of inadequate quality for interpretation

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To determine if DMO was present please read the definitions below:

DMO present is defined as a central subfield retinal thickness (CRT) of ≥ 300 microns due to DMO and/or presence of intraretinal/subretinal fluid due to DMO on spectral domain OCT.

Note: isolated or sparse small intraretinal cysts are not a criteria supporting active DMO if none of the criteria for active DMO defined above are met.

DMO absent is defined as no intraretinal/subretinal fluid.

DMO in the RIGHT EYE (*tick one box only*):

No DMO

DMO present

Unsure if DMO present

Ungradeable

DMO in the LEFT EYE (*tick one box only*):

No DMO

DMO present

Unsure if DMO present

Ungradeable

If DMO is present, is it centre involving?

(*i.e. involving the central 1mm subfield*)

	RIGHT EYE		LEFT EYE	
	YES	NO	YES	NO
Centre involving	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Patient outcomes:

Does the patient require a full clinical assessment by an ophthalmologist?

YES

NO

If full clinical assessment by ophthalmologist is required please indicate reasons(s) below:

RIGHT EYE

LEFT EYE

Presence of DMO

Unsure (I am unsure if DMO is present)

Inadequate quality images

Presence of other condition:

Macular hole

Epiretinal membrane

Vitreomacular traction

Presence of other condition requiring referral: *please specify*

OR

Could this patient continue to be reviewed in the ophthalmic grader pathway?

YES

NO

Please provide any other comments you think are relevant:

Time grading ended:

H	R	:	M	M
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