VEGF treatment in nAMD patients?

## **Supplementary table 1**

## The questionnaire In which health-care region of Denmark are you employed? Response options: (1) North Denmark Region, (2) Central Denmark Region, (3) Region of Southern Denmark, (4) Region Zealand, (5) Capital Region of Denmark or (6) other (please specify). What is your position at the hospital? 2. Response options: (1) Senior consultant\*, (2) Consultant\*\*, (3) Specialty registrar\*\*\*, (4) Junior registrar\*\*\*\* or (5) other (please specify). 3. How many years of experience do you have in nAMD diagnostics? Response options: (1) No experience, (2) less than 1 year, (3) 1-2 years, (4) 2-5 years or (5) more than 5 years. Which modalities do you primarily use in the diagnosis of nAMD? (Select one or more) 4. Response options: (1) Fundoscopy, (2) fundus photography, (3) OCT, (4) Fluorescein angiography (FA), (5) Indocyanine green angiography (ICGA), (6) OCT angiography (OCT-A) or (7) other (please specify). 5. Is OCT-A available at your department for clinical use? Response options: (1) Yes, (2) no or comments. If "Yes" to guestion 5: Which types of OCT-A devices are available at your department? 6 (Please specify all available types) Response options: (1) ZEISS Angioplex, (2) Optovue AngioVue, (3) Topcon, (4) Heidelberg or (5) other types (please specify). 7. How many years of experience do you have with the use and interpretation of OCT-A? Response options: (1) No experience, (2) less than 1 year, (3) 1-2 years, (4) 2-5 years or (5) more than 5 years. 8. Do you consider your training in operating OCT-A devices and interpretation of OCT-A sufficient? Response options: (1) Yes, (2) no, (3) I haven't had training or comments: 9. Does your department have guidelines on the use of OCT-A for making decisions on anti-VEGF treatment in nAMD patients? Response options: (1) Yes, (2) No, (3)I don't know or comments. 10. How many years of experience do you have with making decisions on anti-VEGF treatment in nAMD patients? Response options: (1) No experience, (2) less than 1 year, (3) 1-2 years, (4) 2-5 years or (5) more than 5 years. 11. How often do you use OCT-A to guide decisions on anti-VEGF treatment in nAMD patients? Response options: (1) Never, (2) rarely, (3) sometimes, (4) often or (5) always. 12. If the answer to question 10 wasn't "No experience": How often do you use OCT-A without simultaneous invasive contrast-based angiography to guide decisions on anti-

- Response options: Never, rarely, sometimes, often or always.
- 13. If the answer to question 10 wasn't "No experience": Have you made the decision to initiate anti-VEGF treatment in more than ten nAMD patients?
  - Response options: (1) Yes, (2) no or (3) don't know.
- 14. If "Yes" to question 13: Of the last 10 patients with suspected nAMD that you considered for initiation of anti-VEGF treatment, please specify how many times you used the following combinations of diagnostic methods:
  - Response options: (1) Clinical signs of activity alone (e.g. haemorrhage or intraretinal oedema on OCT), (2) OCT-A in combination with clinical signs of activity (e.g. haemorrhage or intraretinal oedema on OCT), (3) OCT-A alone, (4) FA/ICGA in combination with clinical signs of activity (e.g. haemorrhage or intraretinal oedema on OCT), (5) FA/ICGA alone, (6) FA/ICGA in combination with OCT-A or (7) Others (Please specify the modalities).
- 15. If the answer to question 10 was not "No experience": Why do you use OCT-A and/or FA/ICGA to guide decisions on anti-VEGF treatment in nAMD patients?
  - Response options: Comments.
- 16. What limitations do you experience with OCT-A in nAMD patients?
  - Response options: Comments.
- 17. What limitations do you experience with invasive contrast-based angiography in nAMD patients?
  - Response options: Comments:
- 18. Please elaborate on other factors that are considered in your use of OCT-A in patients with nAMD?
  - Response options: Comments
- \* Senior consultant: Senior physician working as a specialist in ophthalmology
- \*\* Consultant: Physician working as a specialist in ophthalmology
- \*\*\* Specialty registrar: Physician in their second to final year of specialty training in ophthalmology.
- \*\*\*\* Junior registrar: Physician in their first year of specialty training in ophthalmology'

## **Supplementary table 2**

Characteristics of survey respondents.

ID	Health-care	Position	Experience with	Experience	Experience with use
	region of		nAMD	with initiation	and interpretation of
	employment		diagnostics	of anti-VEGF	OCT-A
				treatment	
1	Capital Region	Senior	> 5 years	> 5 years	2-5 years
	of Denmark	consultant			
		*			

2	Region of	Senior	> 5 years	> 5 years	2-5 years
	Southern	consultant			
	Denmark	*			
3	Region of	Consultant	2-5 years	2-5 years	2-5 years
	Southern	**			
	Denmark				
4	Region of	Consultant	2-5 years	> 5 years	2-5 years
	Southern	**			
	Denmark				
5	Capital Region	Junior	1-2 years	1-2 years	1-2 years
	of Denmark	registrar			
		***			
6	Region of	Consultant	2-5 years	2-5 years	2-5 years
	Southern	**			
	Denmark				
7	Central Region	Senior	> 5 years	> 5 years	2-5 years
	Denmark	consultant			
		*			
8	Capital Region	Senior	> 5 years	> 5 years	2-5 years
	of Denmark	consultant	·	,	•
		*			
9	North Denmark	Consultant	2-5 years	2-5 years	2-5 years
	Region	**	•	•	•
10	Region of	Senior	> 5 years	> 5 years	2-5 years
	Southern	consultant			
	Denmark	*			
11	Central Region	Senior	> 5 years	> 5 years	2-5 years
	Denmark	consultant	•	•	•
		*			
12	North Denmark	Specialty	< 1 year	< 1 year	< 1 year
	Region	registrar***	<b>,</b>	,	<b>,</b>
13	Central Region	Consultant	> 5 years	> 5 years	2-5 years
	Denmark	**	,	,	, , , , , , ,
14	Region	Specialty	< 1 year	< 1 year	< 1 year
	Zealand	registrar***	- <i>y</i>	- <i>,</i>	- <b>,</b>
15	Region	Consultant	> 5 years	> 5 years	1-2 years
	Zealand	**	, 0 , 00.10	, o youro	; 50.10
16	Capital Region	Specialty	2-5 years	2-5 years	1-2 years
10	of Denmark	registrar***	2 0 yours	2 0 yours	i 2 yours
17	Region	Specialty	> 5 years	> 5 years	< 1 year
17	Zealand	registrar***	> 0 years	> 0 years	\ i yGai
	Zealand	registrar			

18	Region of	Consultant	> 5 years	> 5 years	2-5 years
	Southern	**			
	Denmark				
19	Region	Senior	> 5 years	> 5 years	1-2 years
	Zealand	consultant			
		*			
20	Capital Region	Senior	> 5 years	> 5 years	> 5 years
	of Denmark	consultant			
		*			
21	North Denmark	Consultant	> 5 years	> 5 years	2-5 years
	Region	**			