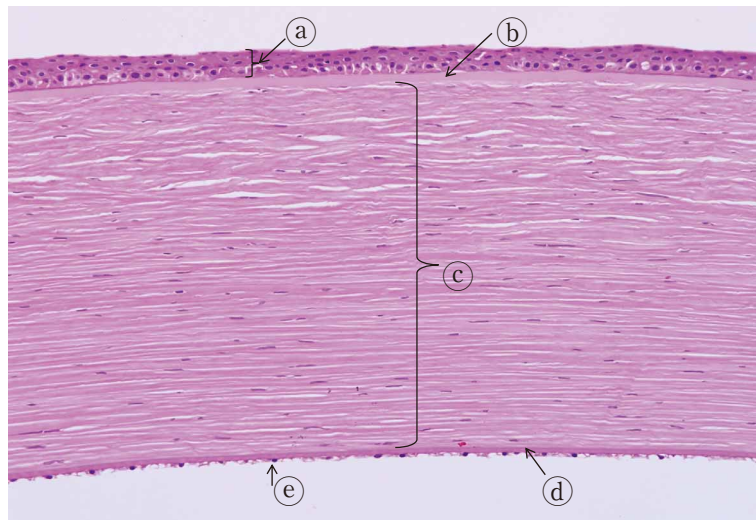


図 1
(H-E 染色)



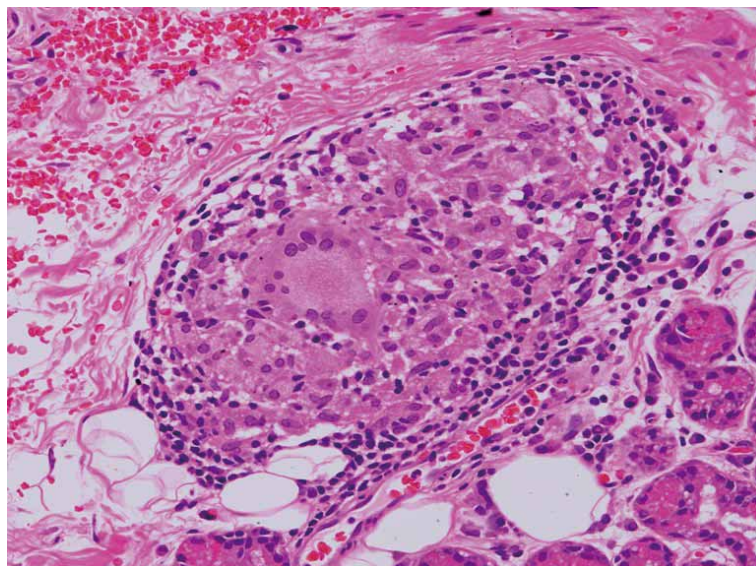
(問題 1)

図 2A



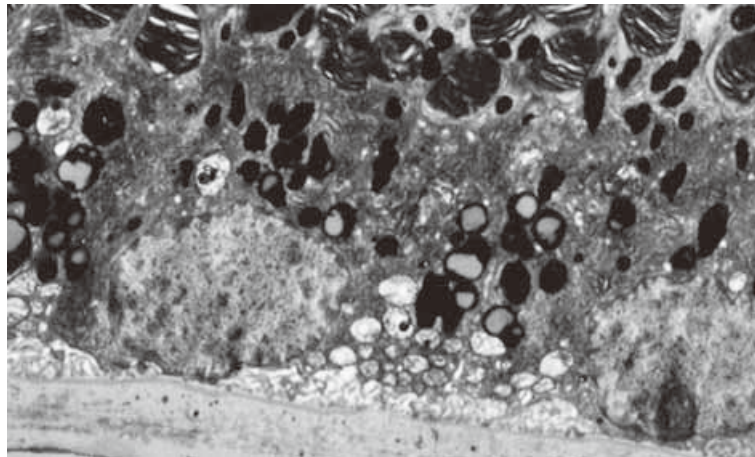
(問題 2)

図 2B
(H-E 染色)



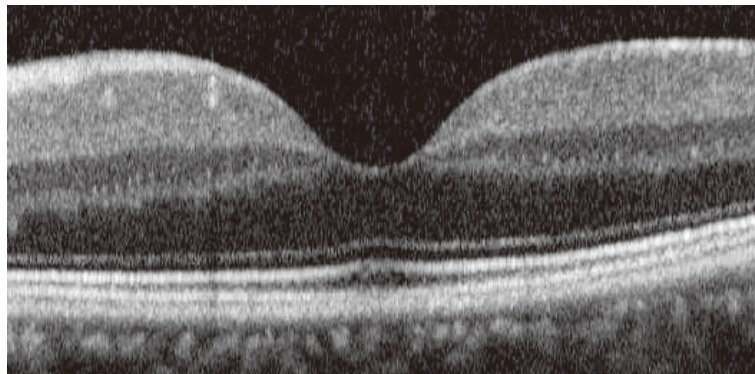
(問題 2)

図 3A
(電子顕微鏡写真)



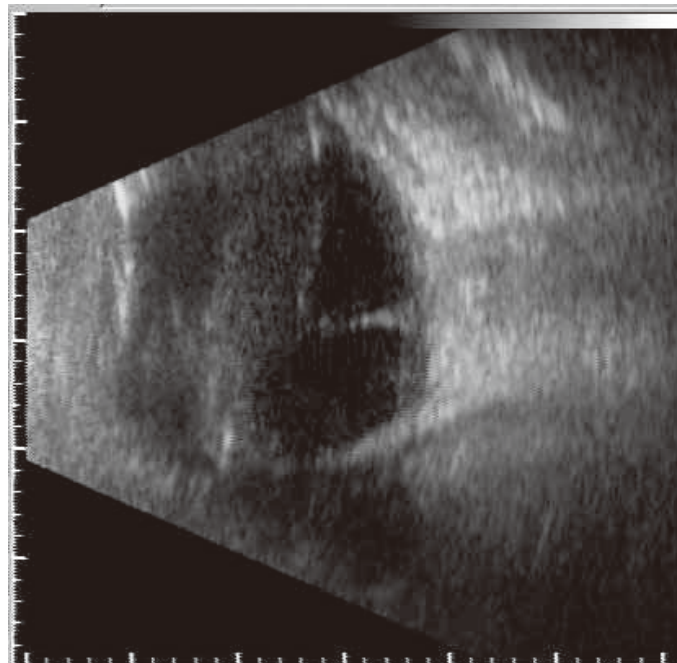
(問題 3)

図 3B



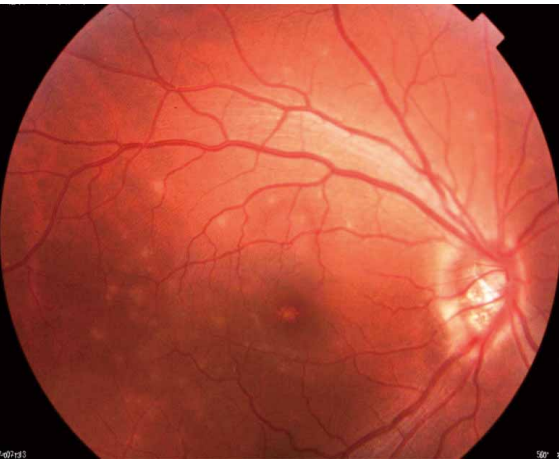
← ① (問題 3)
← ②
← ③
← ④
← ⑤

図 4



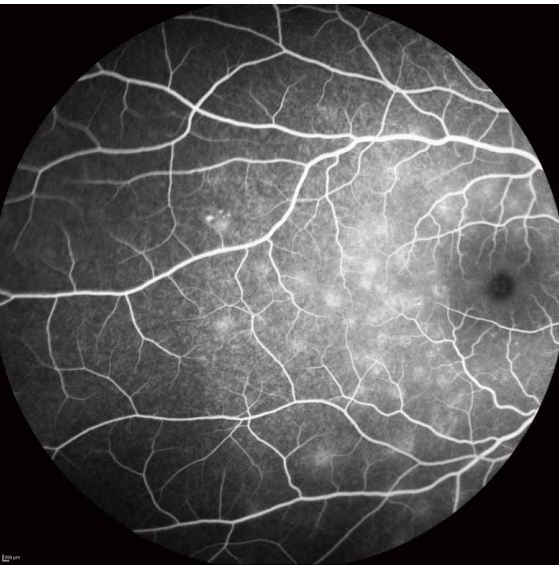
(問題 4)

図 6A



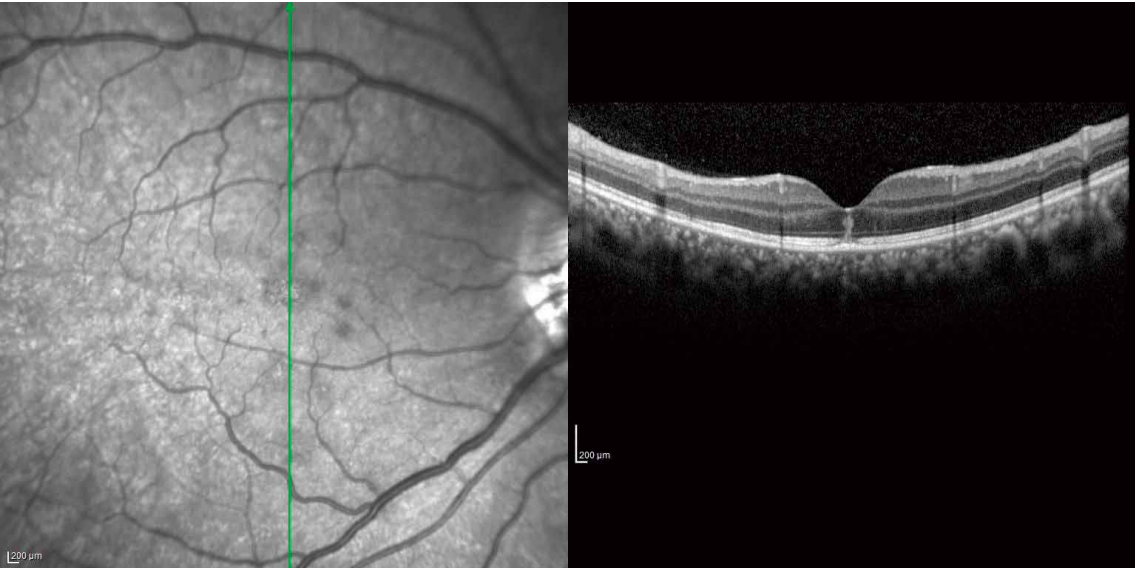
(問題 6)

図 6B



(問題 6)

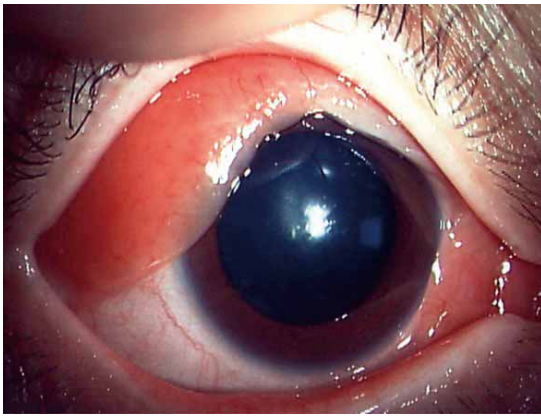
図 6C



(問題 6)

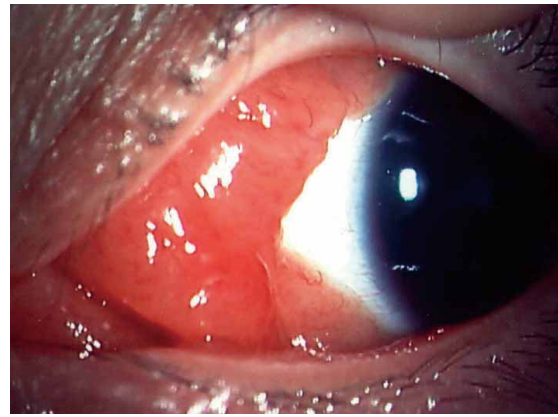
図 7A

右眼



(問題 7)

左眼

図 7B
(H-E 染色)

(問題 7)

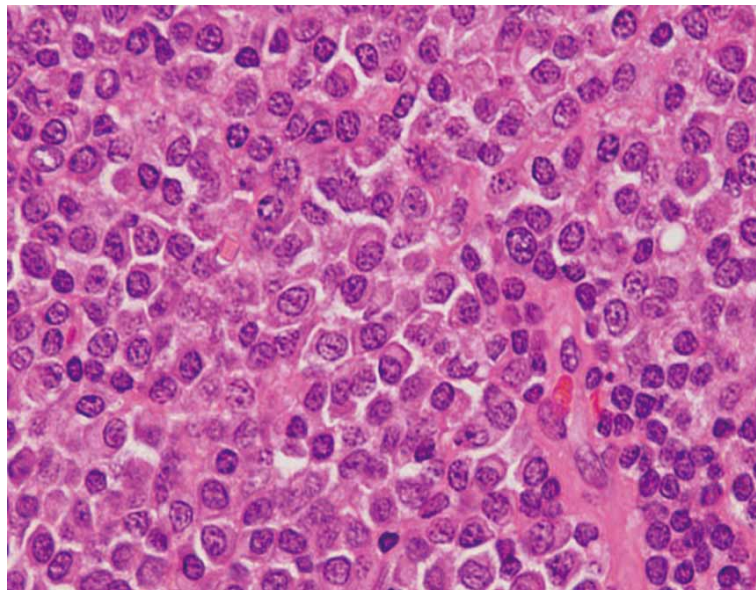


図 8

K 274	前房，虹彩内異物除去術	8,800
K 275	網膜復位術〔極新〕	34,940
K 276	網膜光凝固術〔極新〕	
	1 通常のもの（一連につき）	10,020
	2 その他特殊なもの（一連につき）	15,960

(問題 8)

図 9

(問題 9)

①



②



③



図 9

(問題 9)

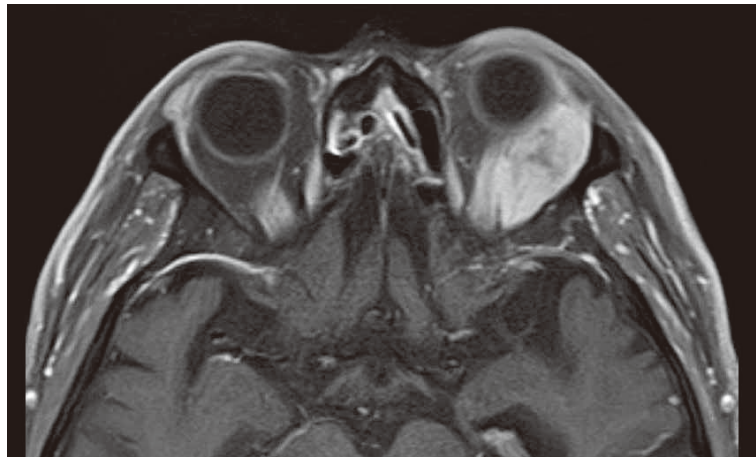
d



e

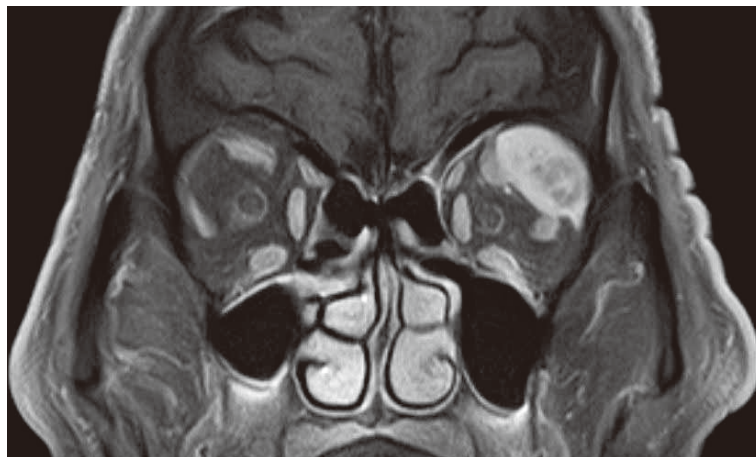


図 10A



(問題 10)

図 10B



(問題 10)

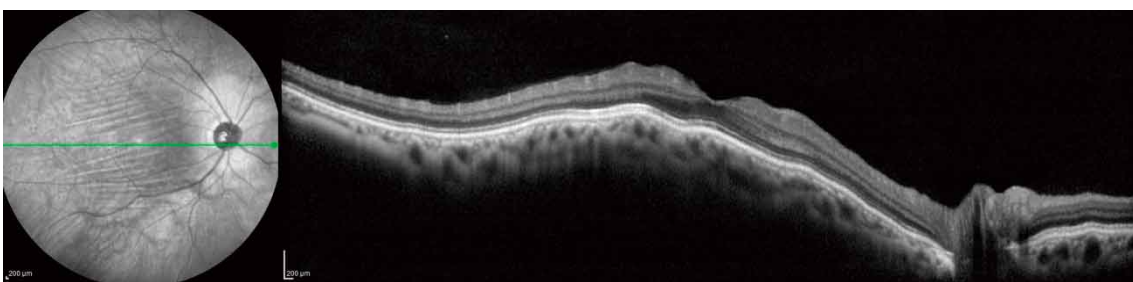
図 11A



(問題 11)

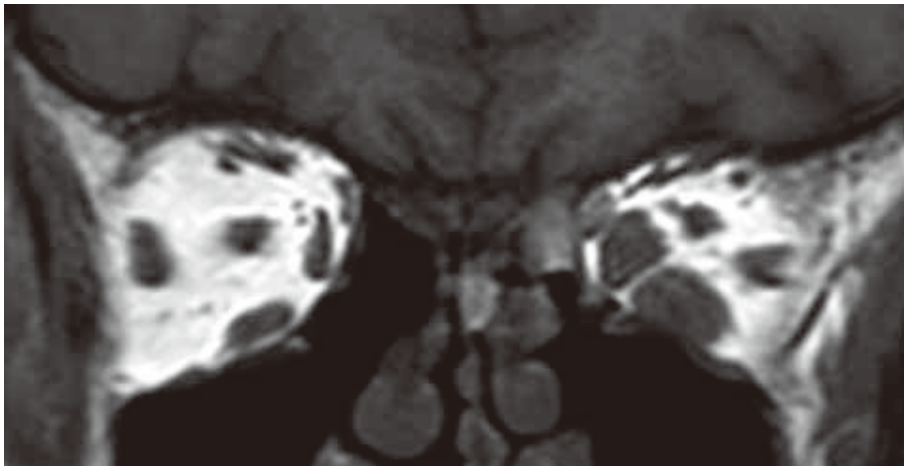
図 11B

右眼



(問題 11)

図 12



(問題 12)

図 13A



(問題 13)

図 13B
(H-E 染色)

全体像

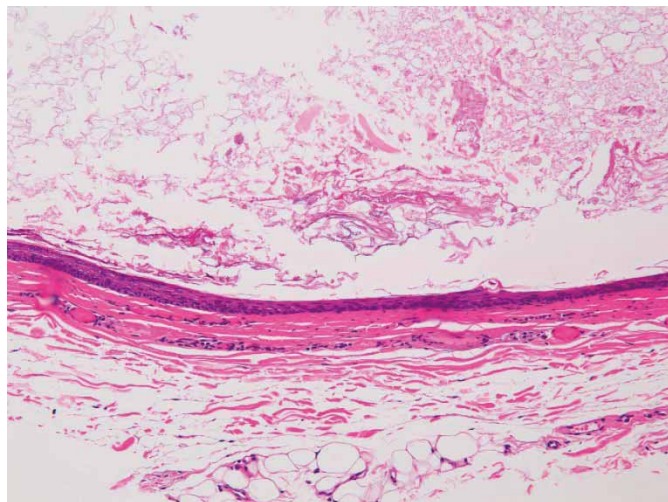
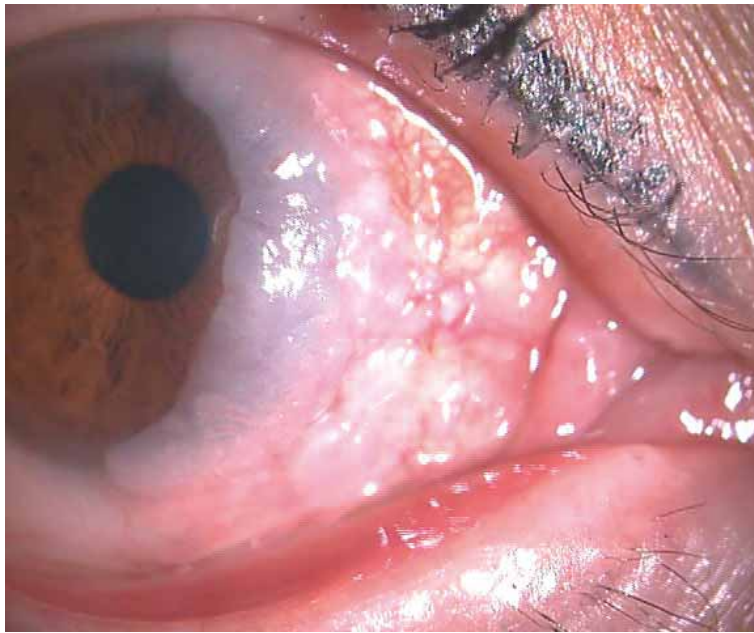
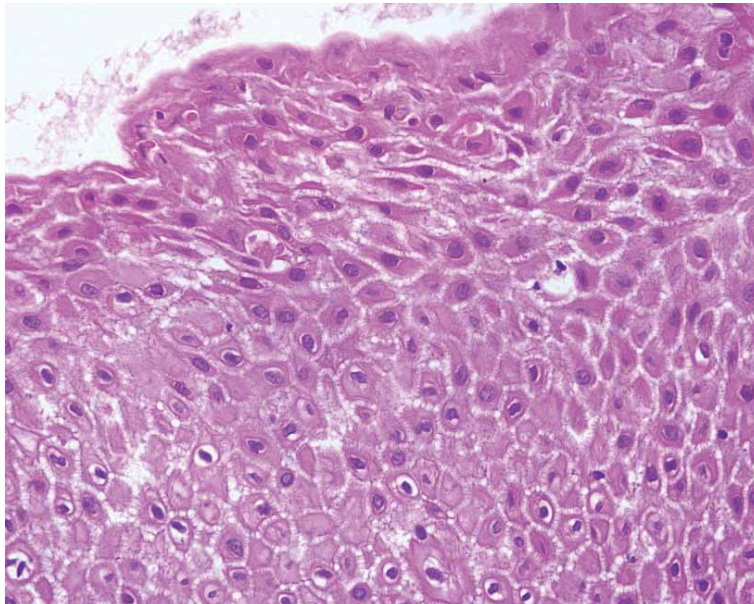
(問題 13)
(H-E 染色)

図 14A



(問題 14)

図 14B
(H-E 染色)



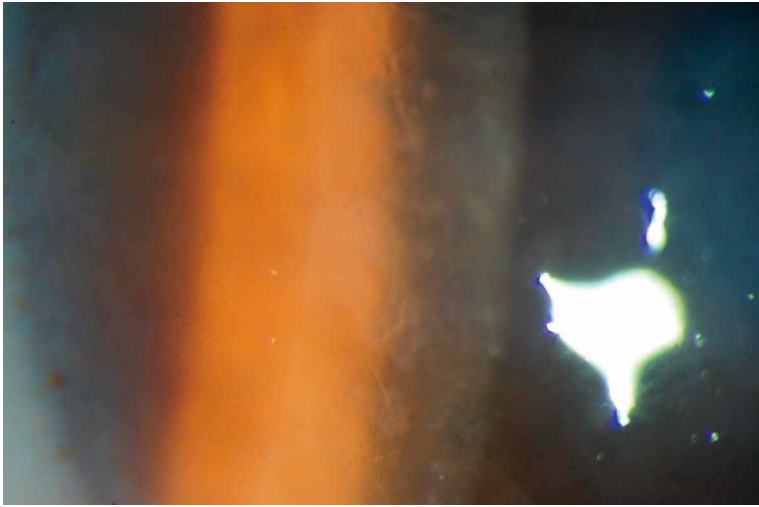
(問題 14)

図 15A



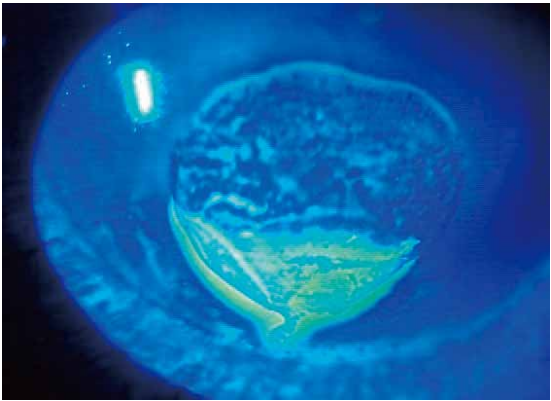
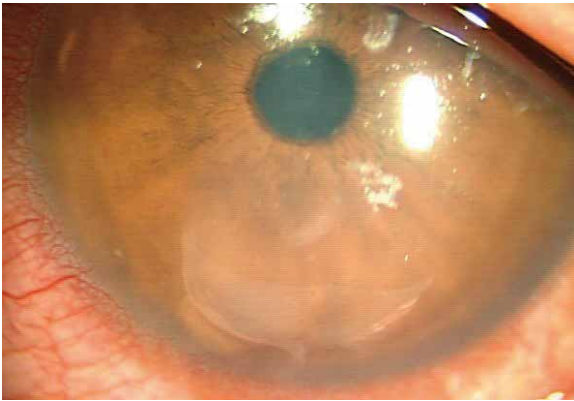
(問題 15)

図 15B



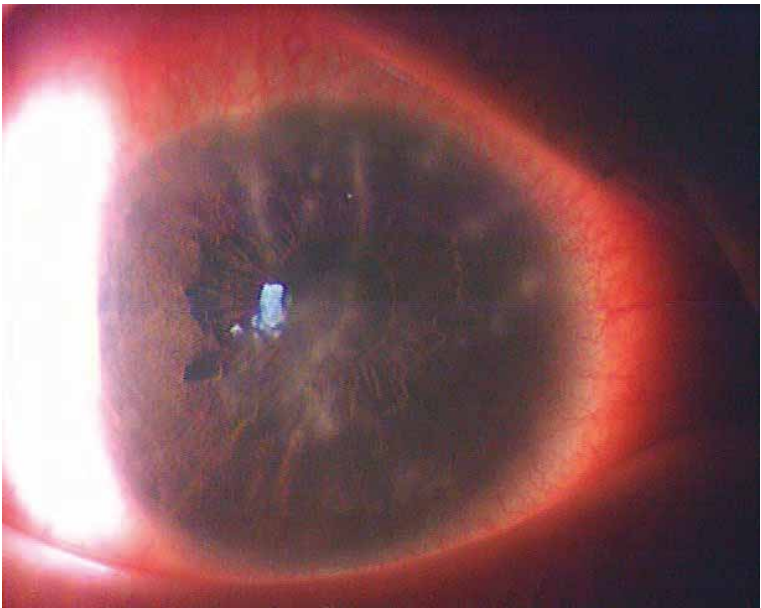
(問題 15)

図 16



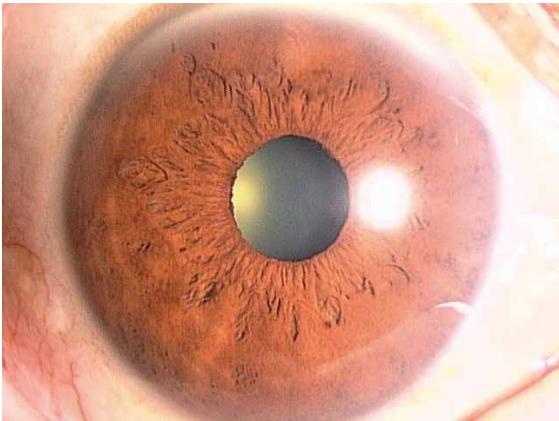
(問題 16)

図 17

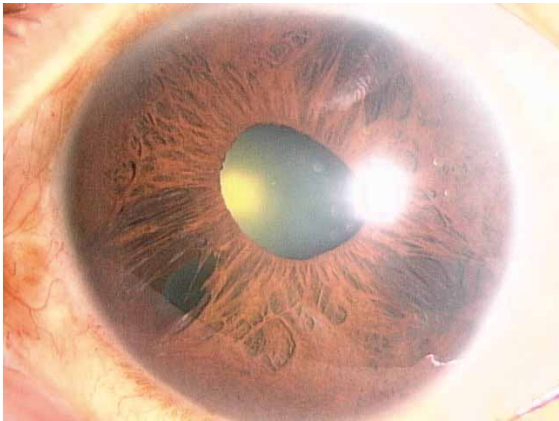


(問題 17)

図 18A



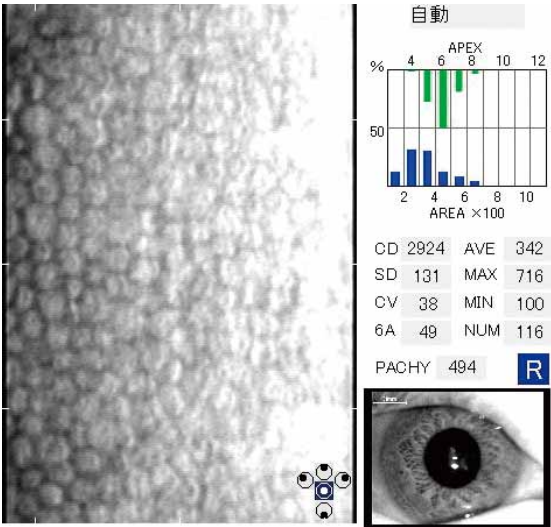
右眼



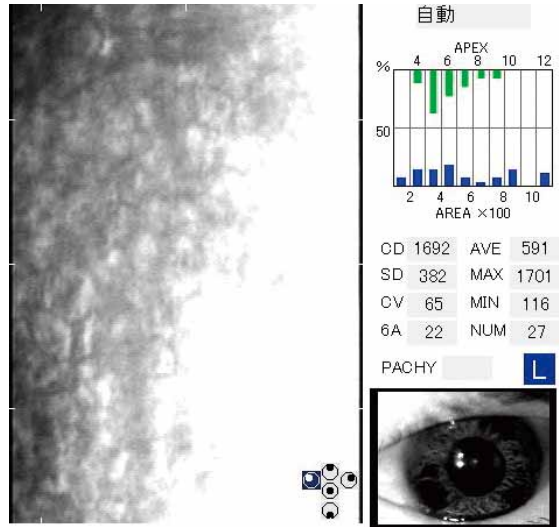
(問題 18)

左眼

図 18B



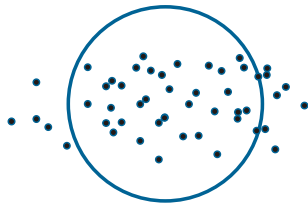
右眼



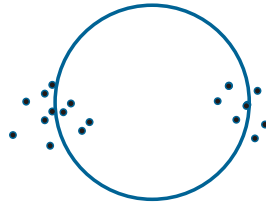
(問題 18)

左眼

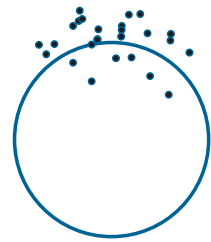
図 19



(a)

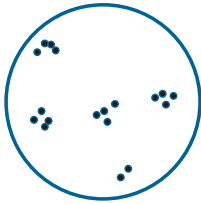


(b)

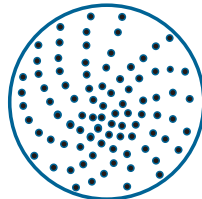


(c)

(問題 19)

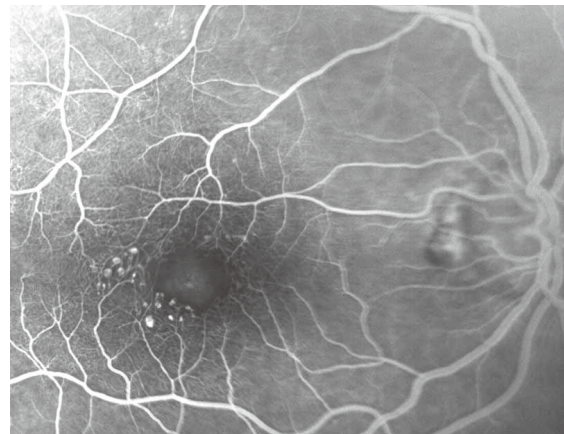


(d)



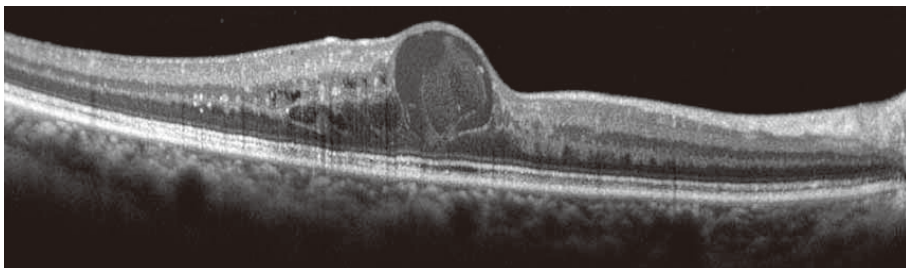
(e)

図 20A



(問題 20)

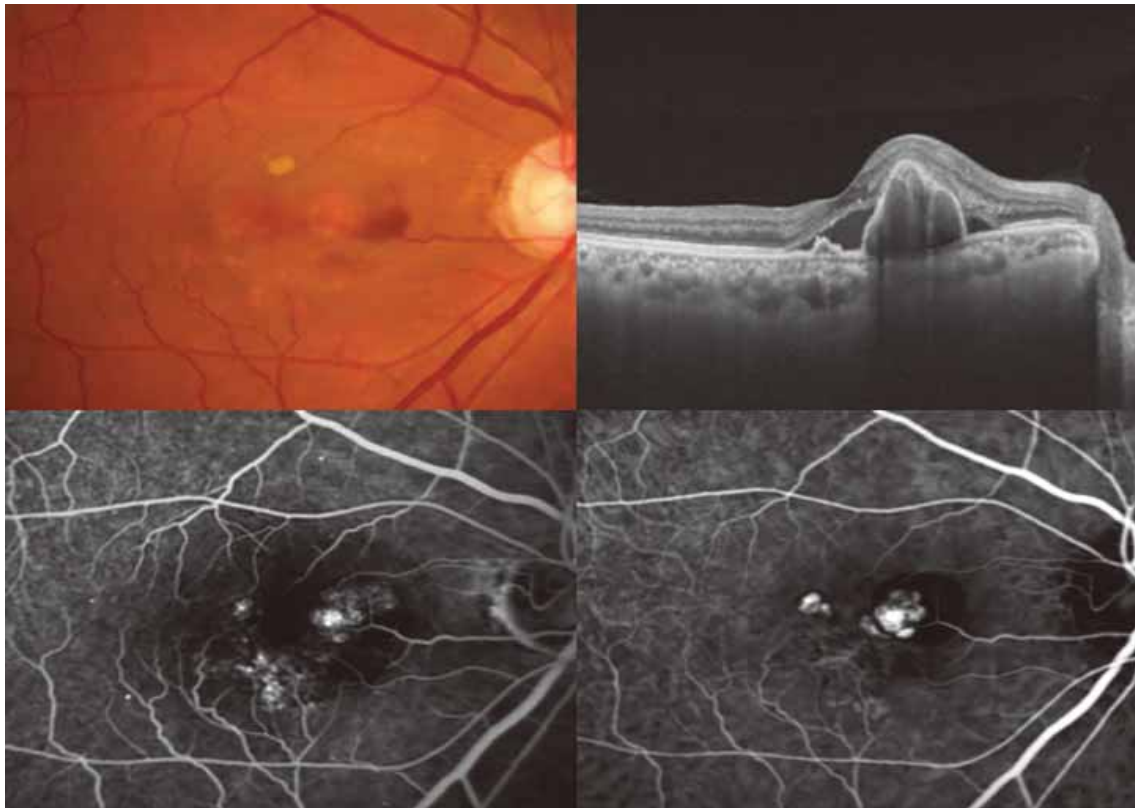
図 20B



(問題 20)

図 21

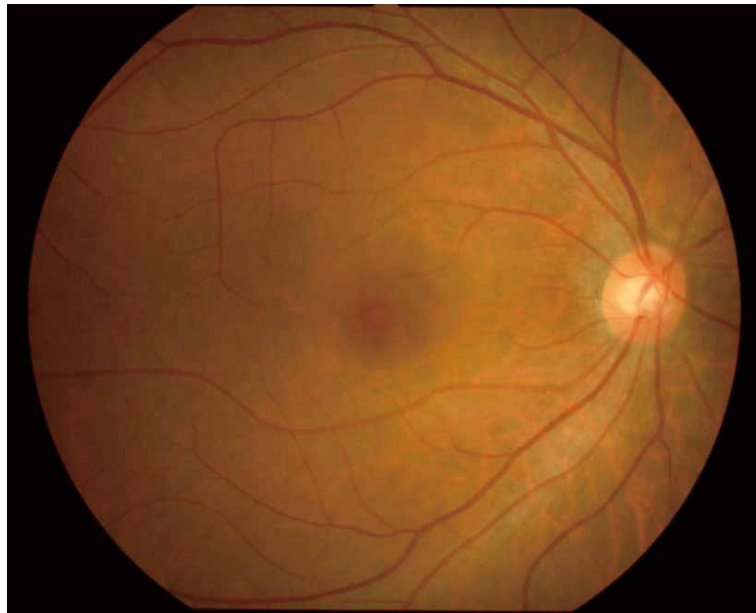
(問題 21)



フルオレセイン蛍光眼底造影写真

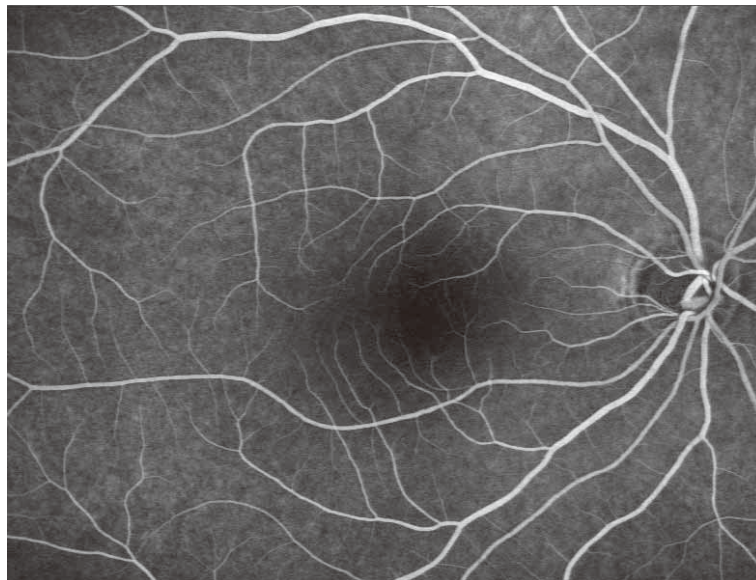
インドシアニングリーン蛍光眼底造影写真

図 22A



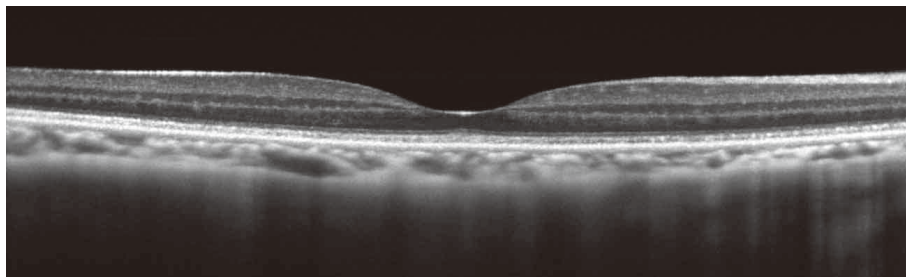
(問題 22)

図 22B



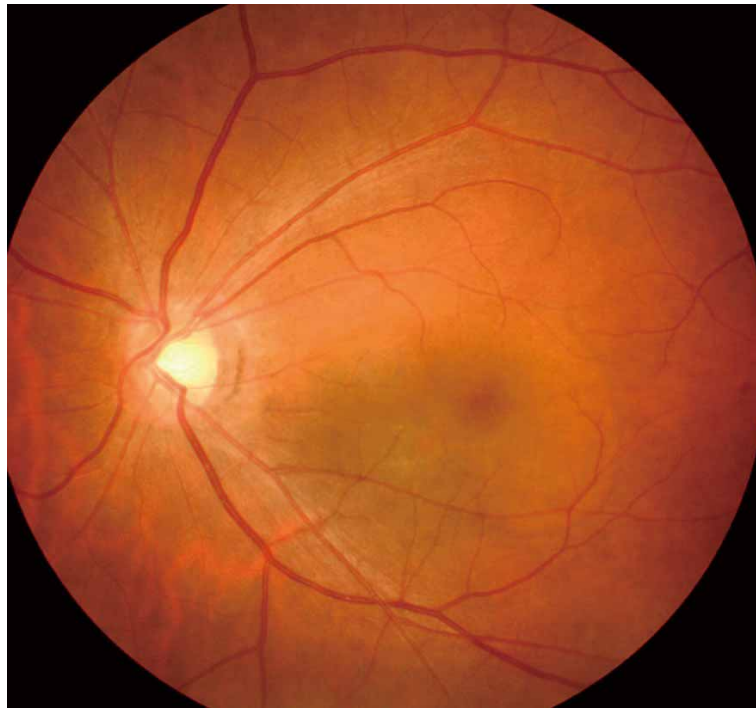
(問題 22)

図 22C



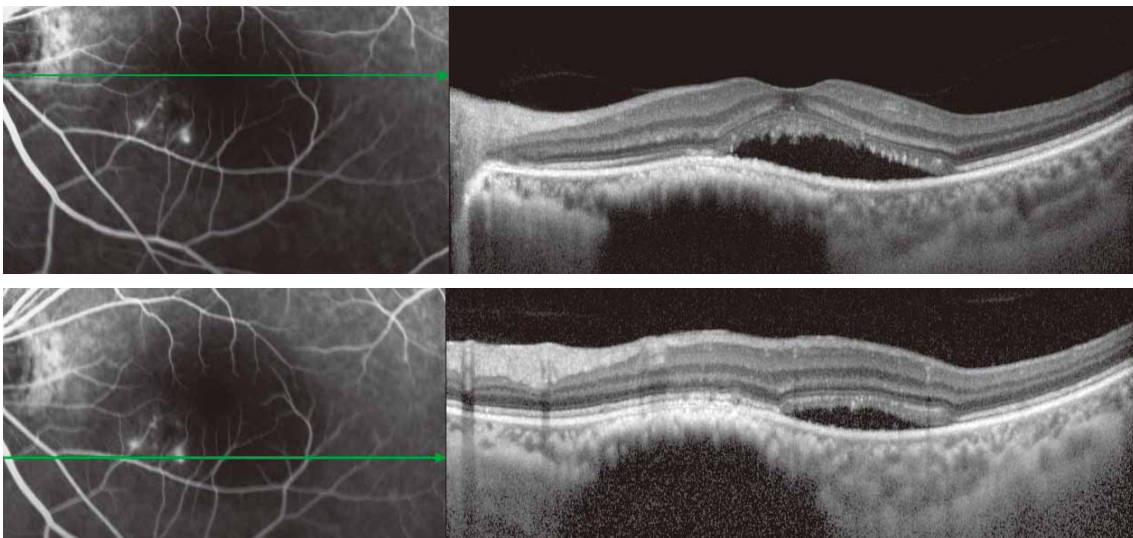
(問題 22)

図 23A



(問題 23)

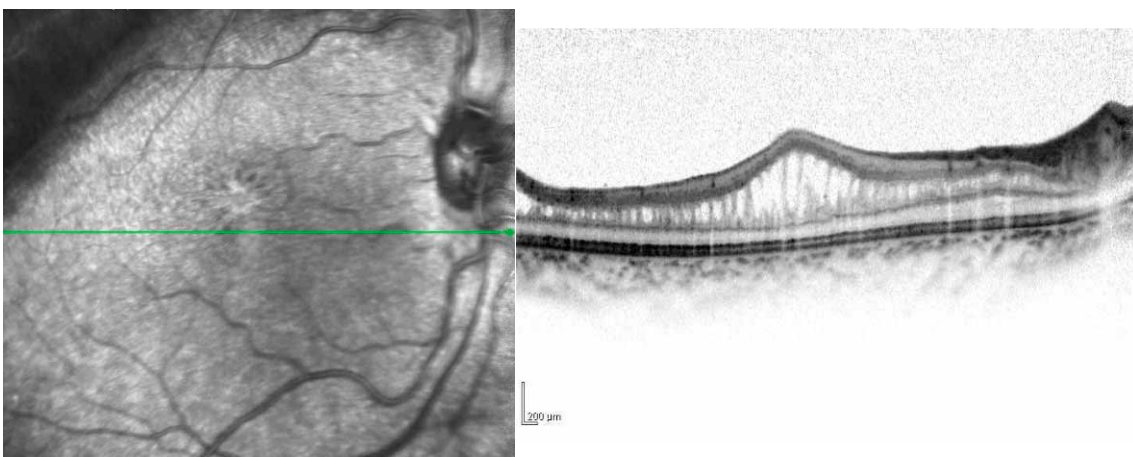
図 23B



(問題 23)

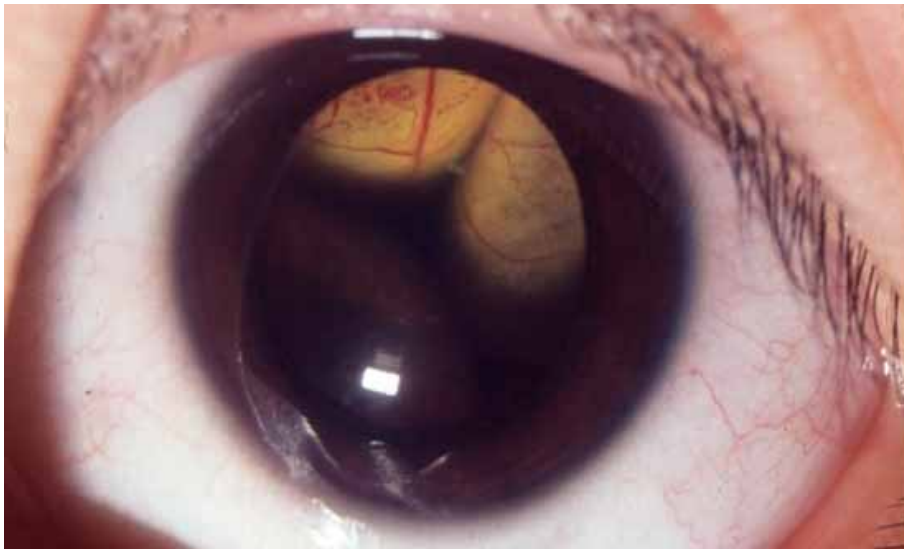
フルオレセイン蛍光眼底造影写真
(図の緑矢印は OCT 像の断面部位)

図 24



(問題 24)

図 25



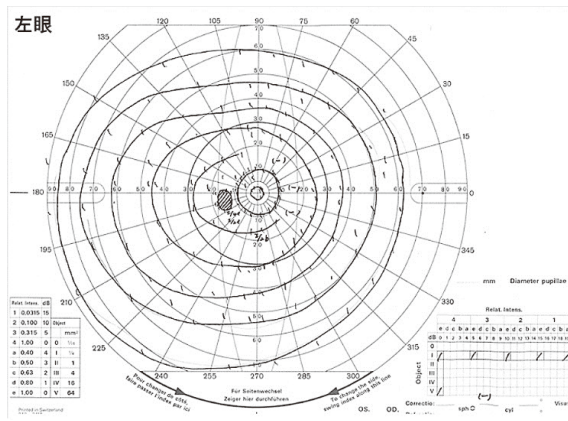
(問題 25)

図 26



(問題 26)

図 27A



右眼

(問題 27)

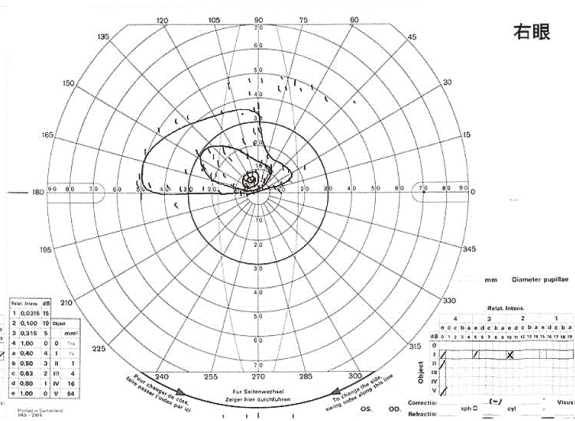
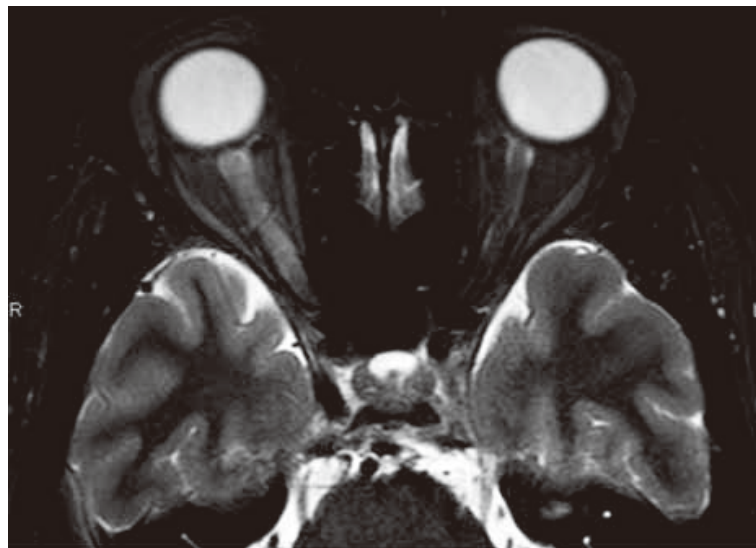
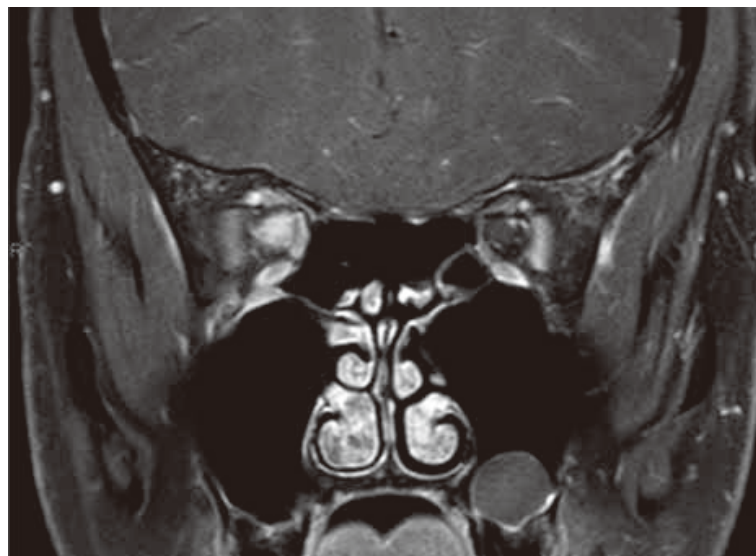


図 27B



(問題 27)

図 27C



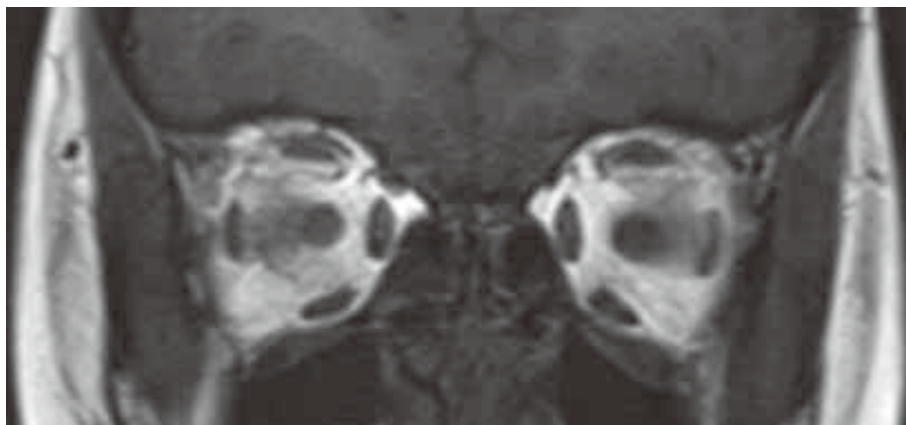
(問題 27)

図 28



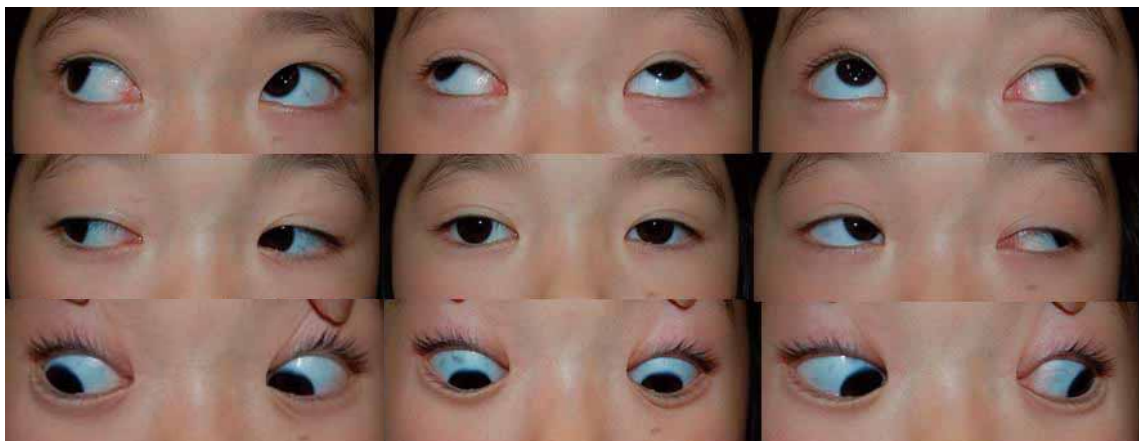
(問題 28)

図 29



(問題 29)

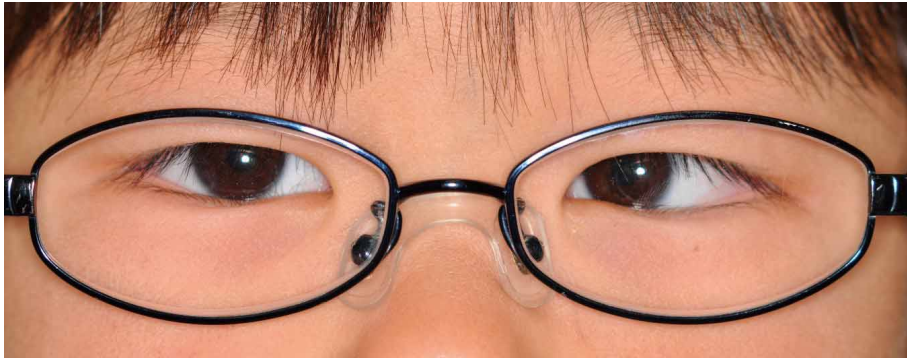
図 30



(問題 30)

図 31

(問題 31)



DICHOTOMOUS TEST for Color Blindness Panel D-15

図 32A

(問題 32)

Name _____ Age _____ Date _____ File No _____
 Department _____ Tester _____

DICHOTOMOUS ANALYSIS			
Type	Axis of Confusion		
PROTAN	(RED bluegreen)	☐	PASS ☐
DEUTAN	(GREEN-redpurple)	☐	
TRITAN	(VIOLET-greenishyellow)	☐	FAIL ☐

Test Subject s Order 1 2 3 4 5 7 6 8 9 10 11 12 13 14 15

Retest Subject s Order 1 2 3 4 5 6 7 9 8 10 11 12 13 14 15

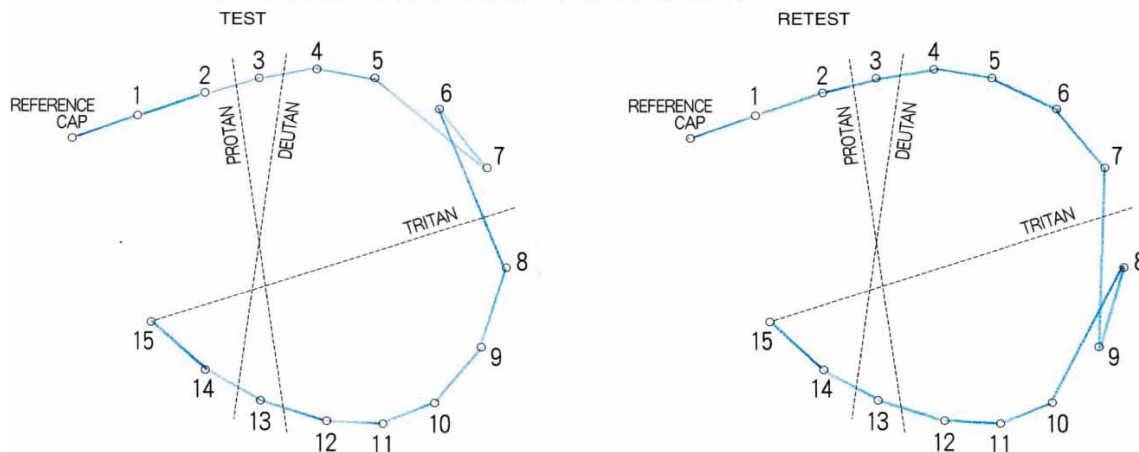


図 32B

(問題 32)

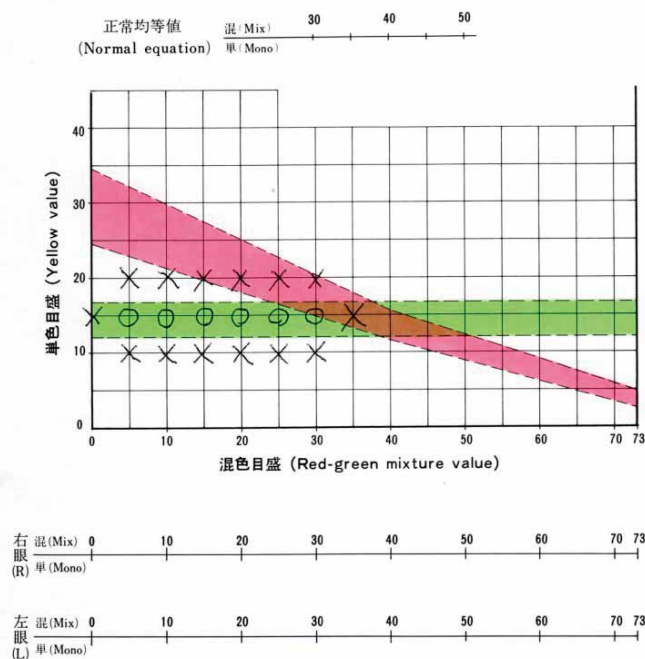
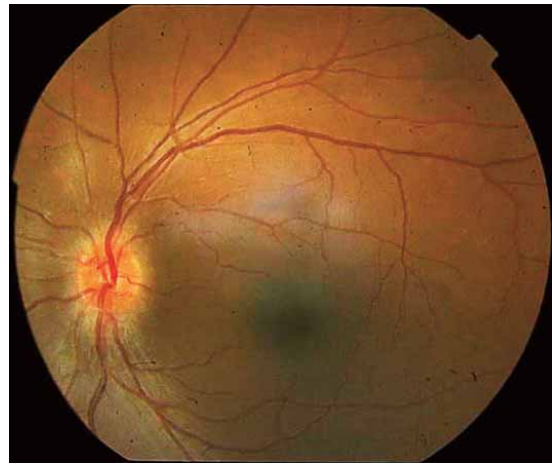
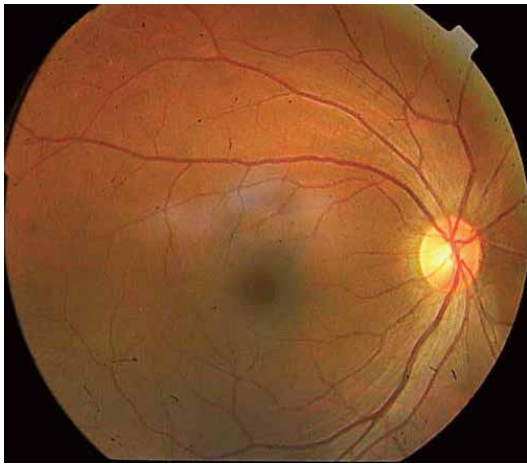
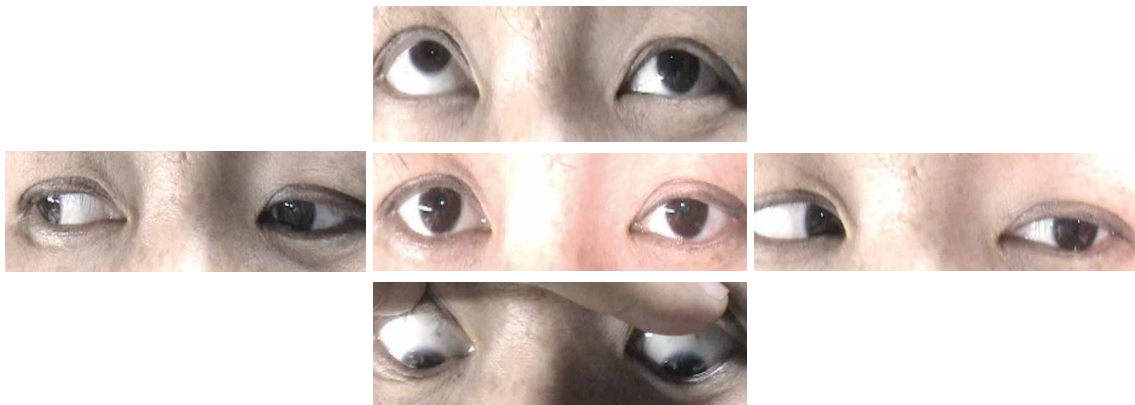


図 33A



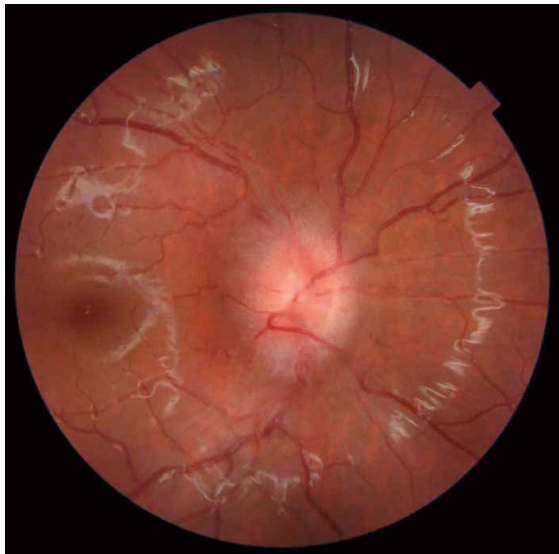
(問題 33)

図 33B



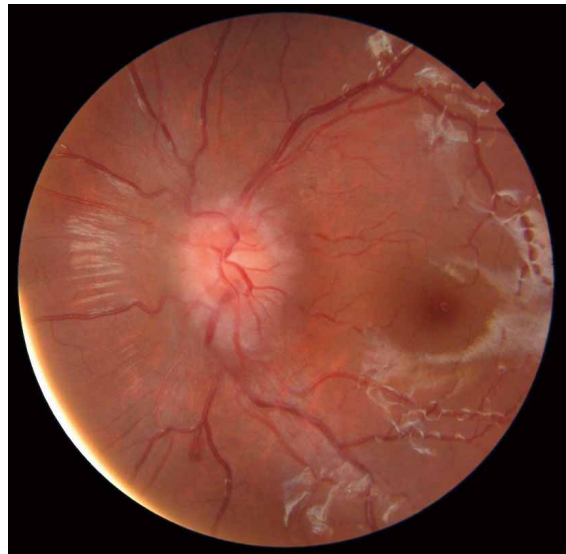
(問題 33)

図 34A



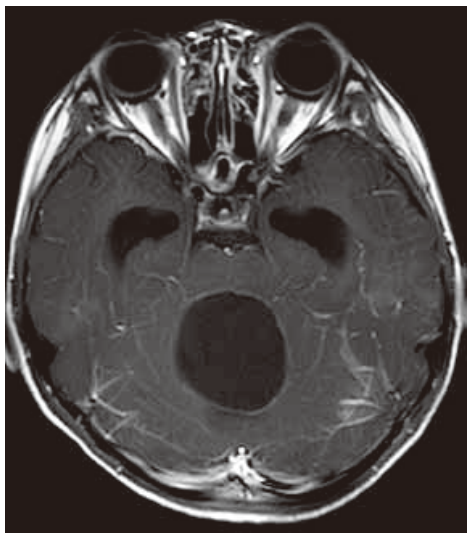
右眼

(問題 34)



左眼

図 34B



(問題 34)

図 35A



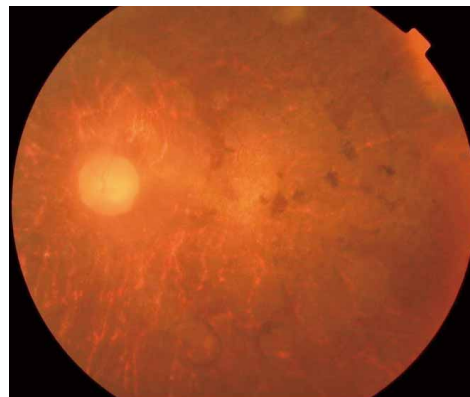
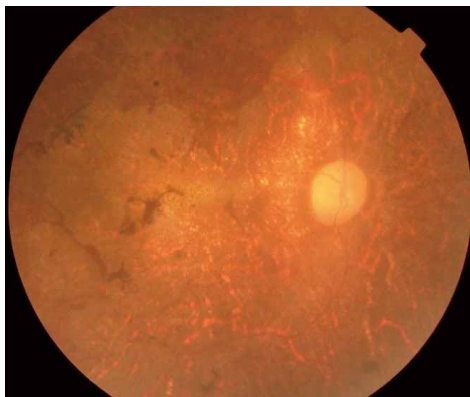
(問題 35)

図 35B



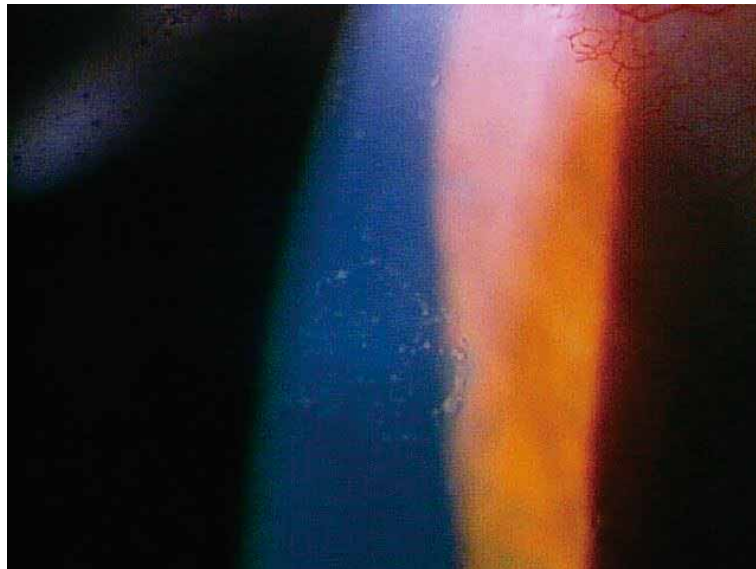
(問題 35)

図 35C



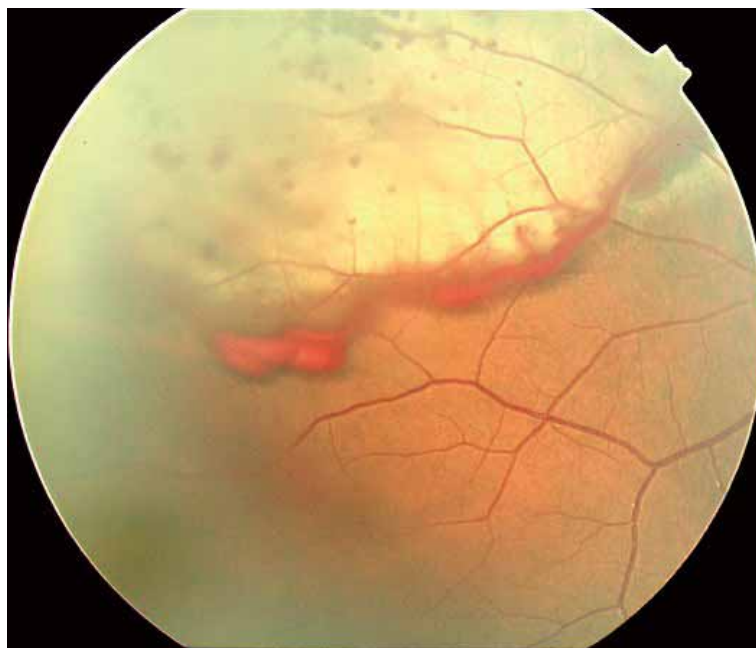
(問題 35)

図 36



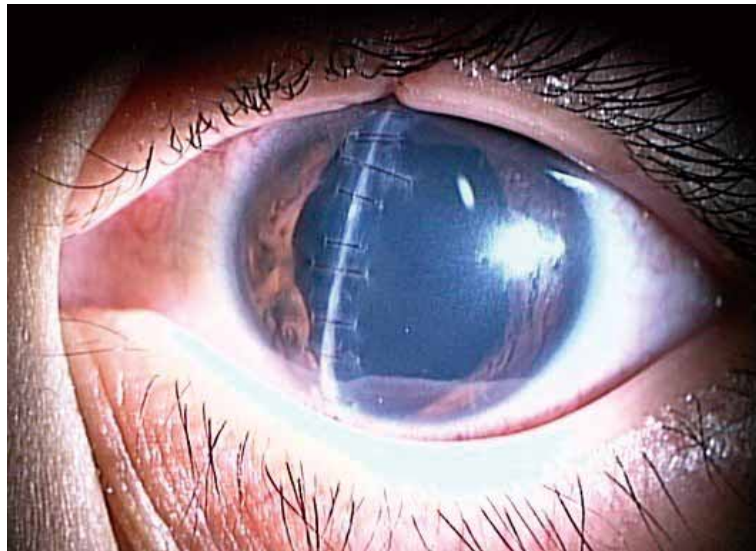
(問題 36)

図 37



(問題 37)

図 38A



(問題 38)

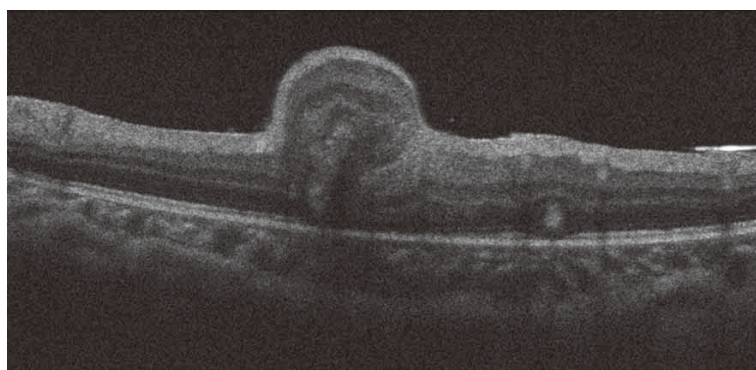
図 38B



(問題 38)

図の白矢印は OCT 像の断面部位

図 38C

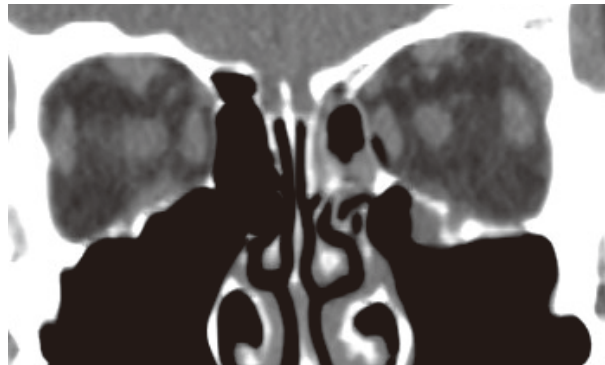


(問題 38)

図 39

(問題 39)

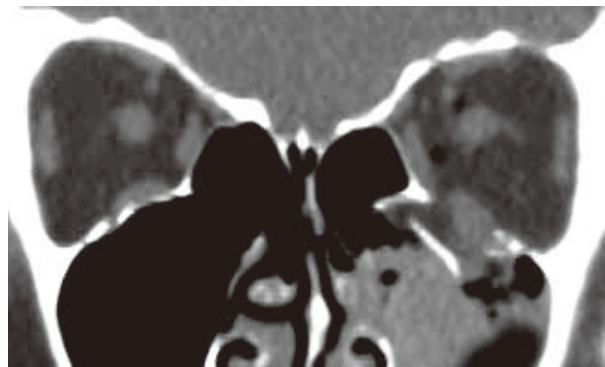
(a)



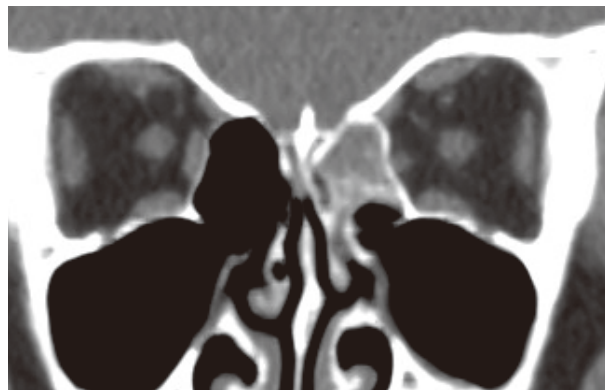
(b)



(c)



(d)



(e)

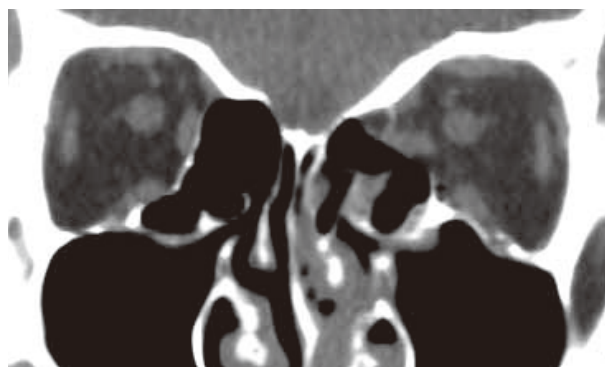
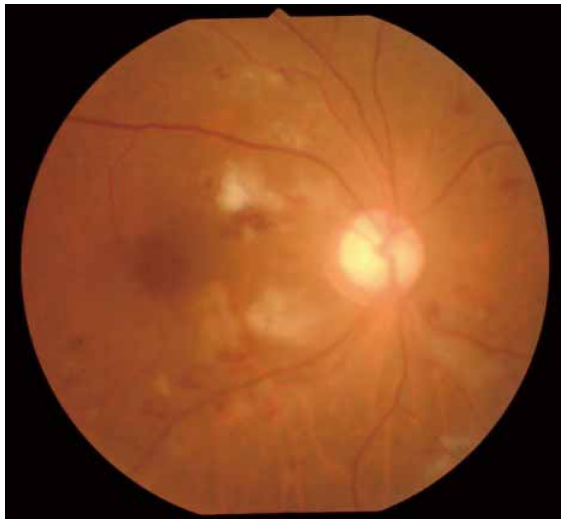


図 40



(問題 40)

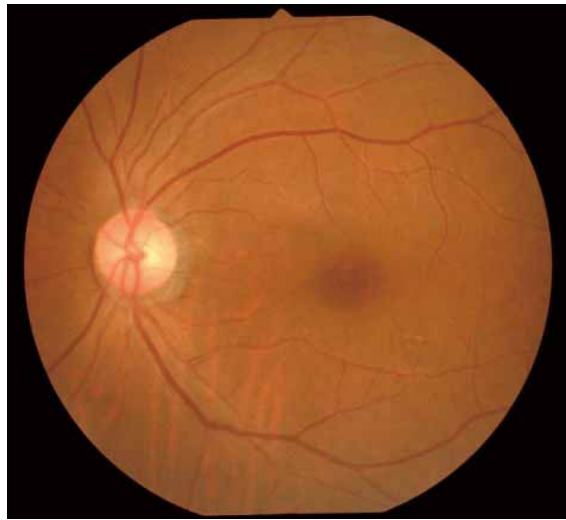
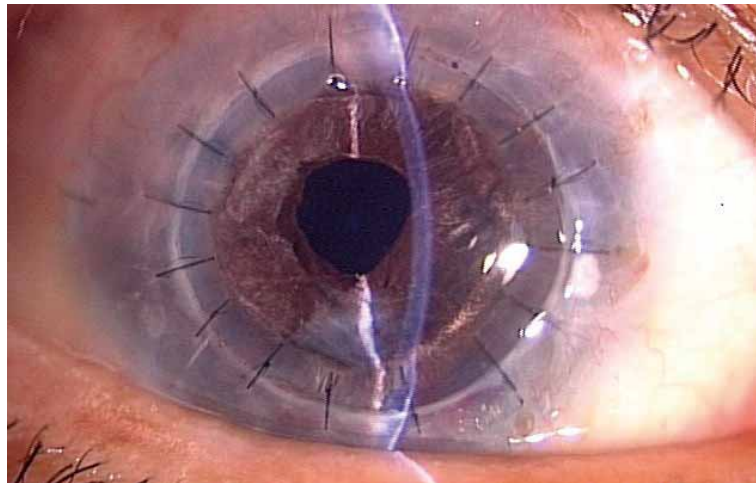
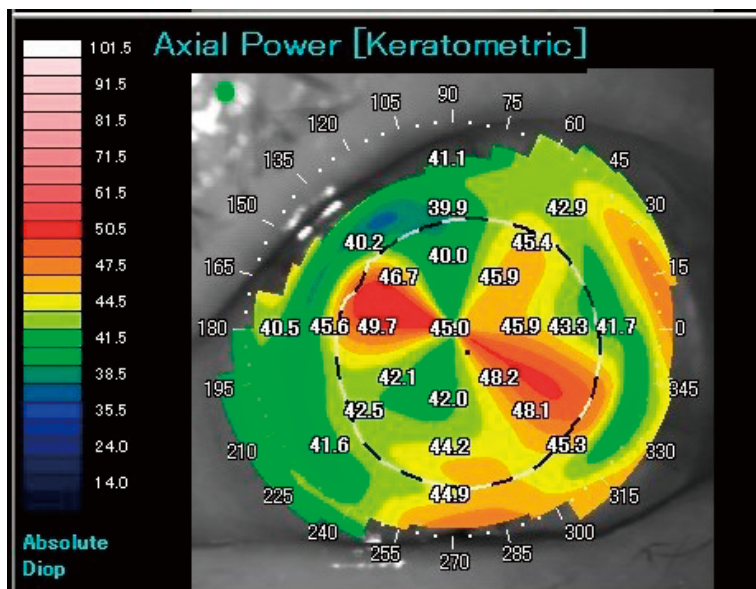


図 41A



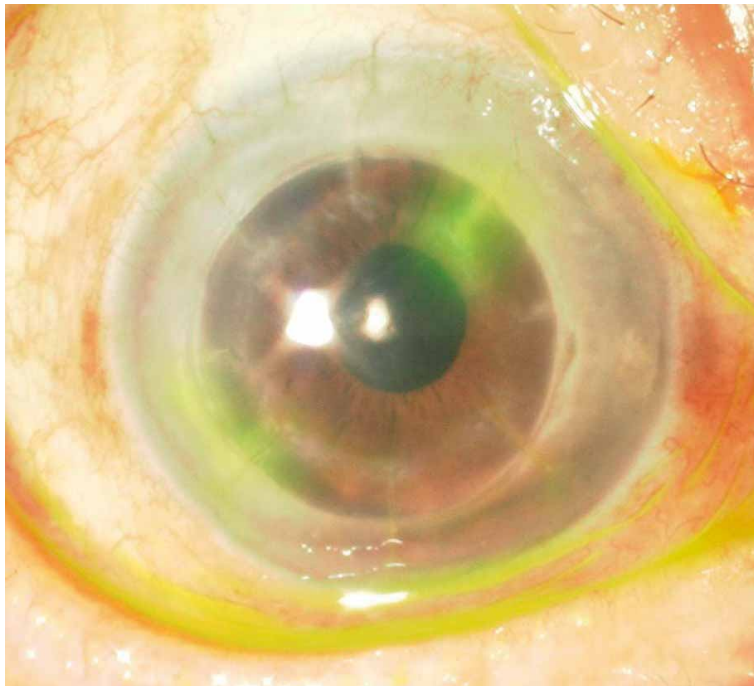
(問題 41)

図 41B



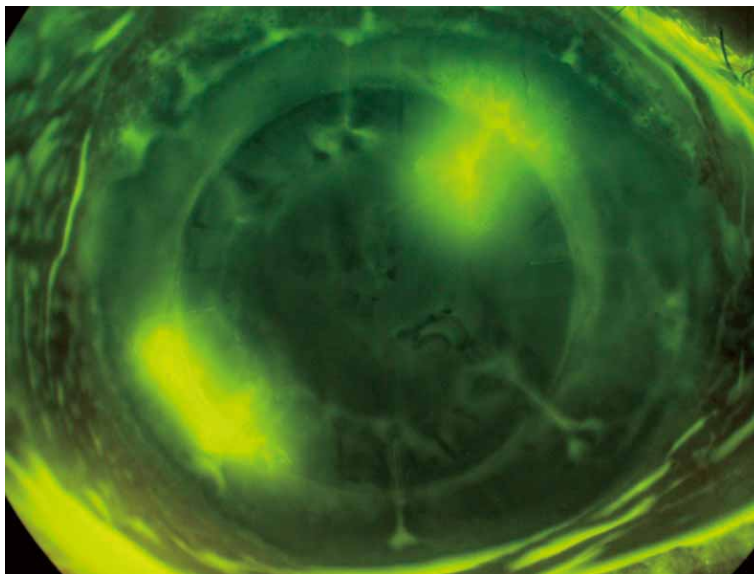
(問題 41)

図 42A



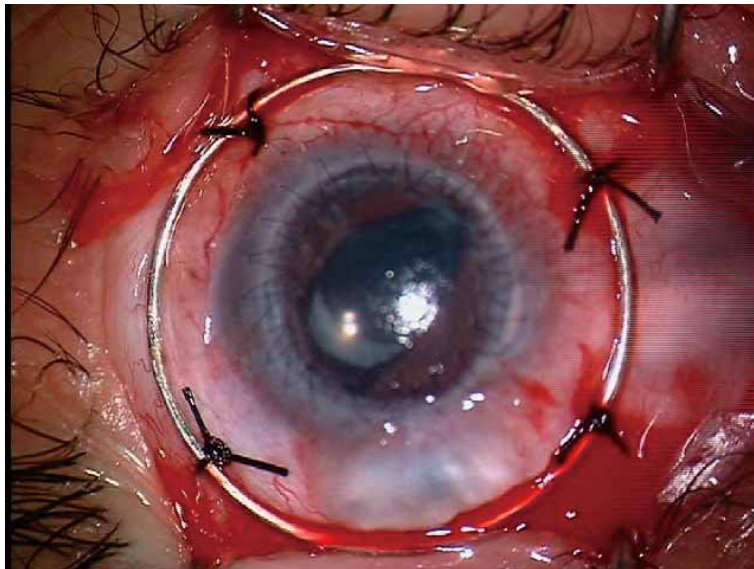
(問題 42)

図 42B



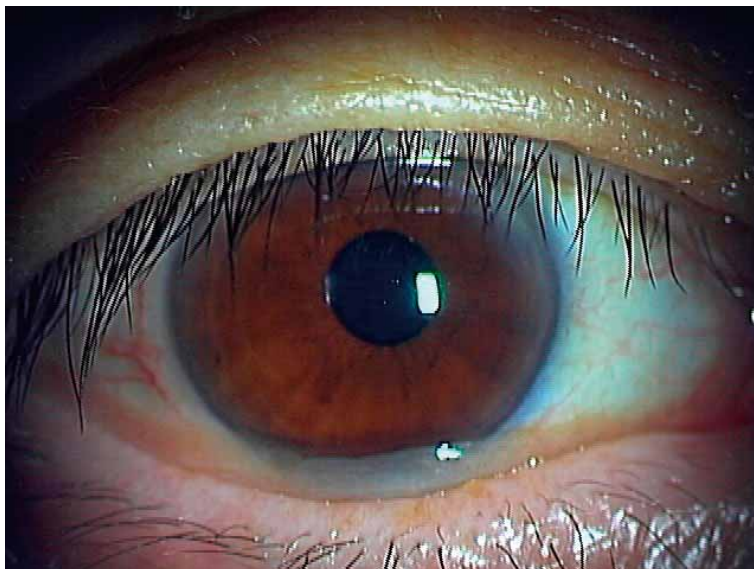
(問題 42)

図 43



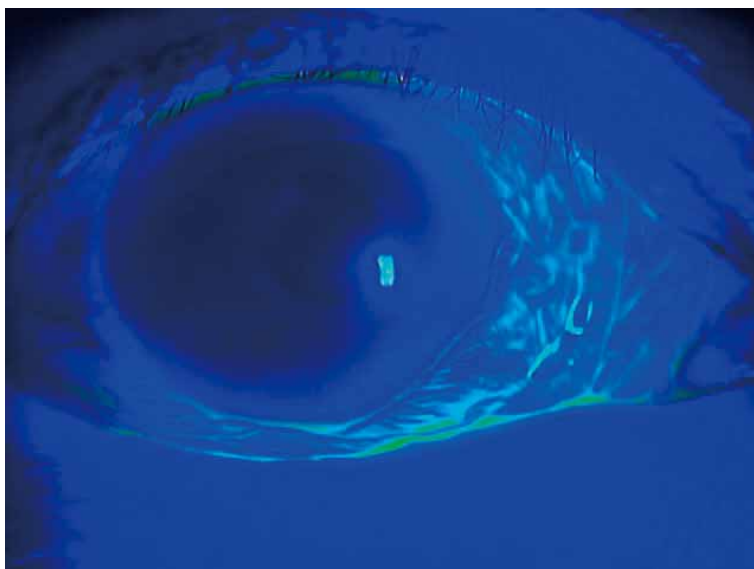
(問題 43)

図 44A



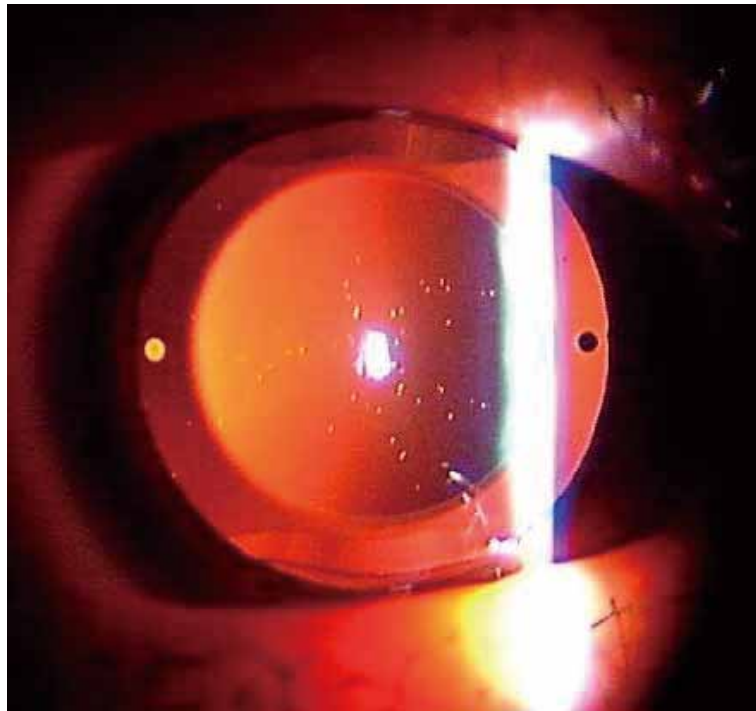
(問題 44)

図 44B



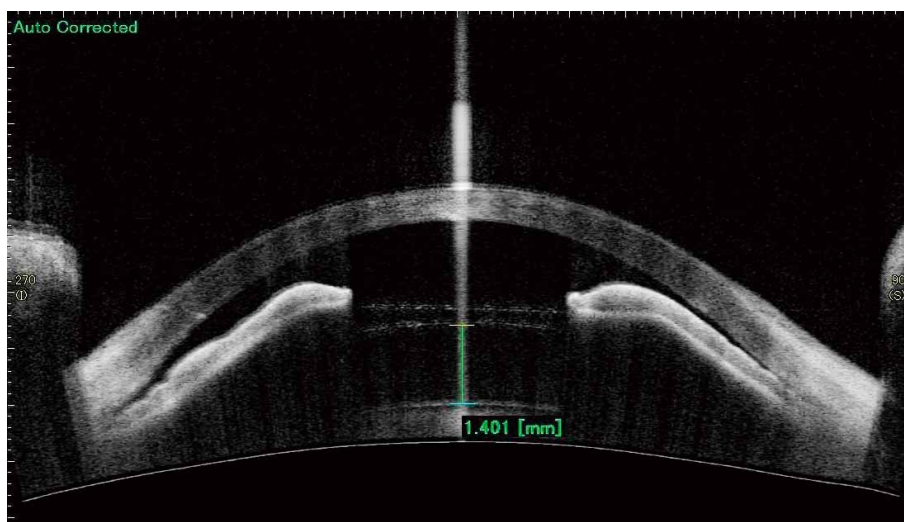
(問題 44)

図 45A



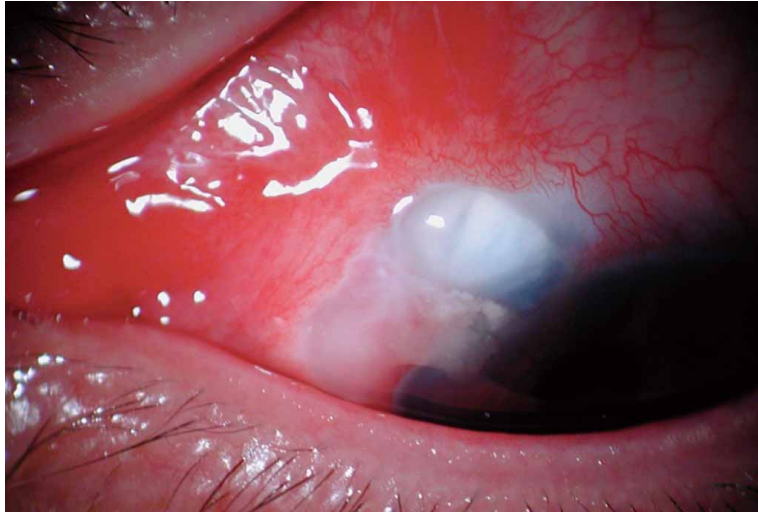
(問題 45)

図 45B



(問題 45)

図 46



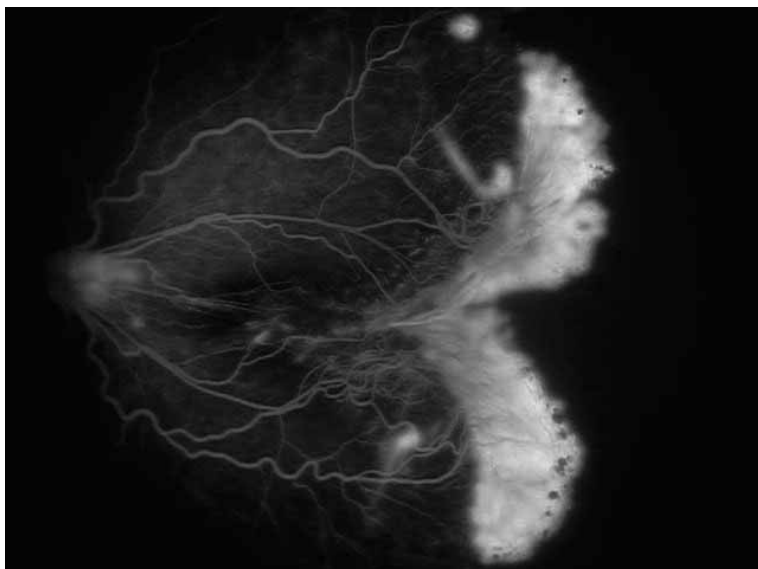
(問題 46)

図 47



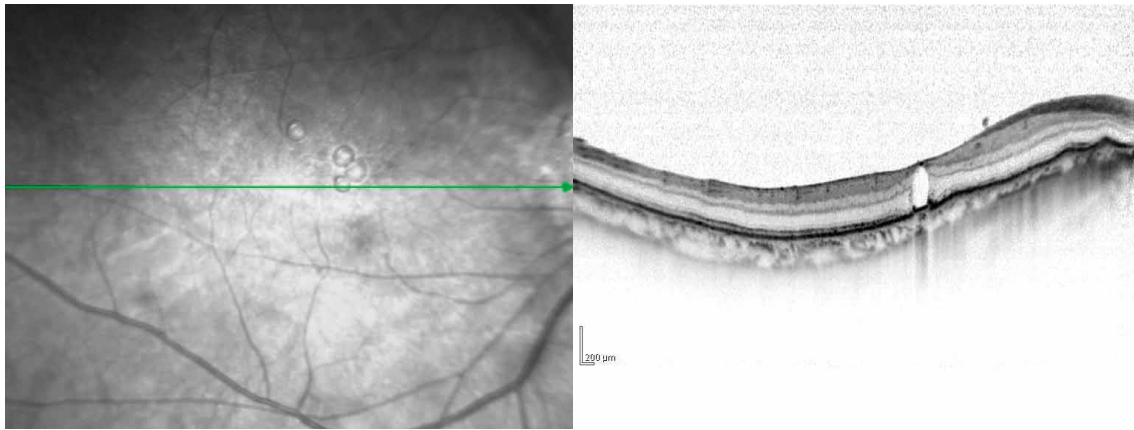
(問題 47)

図 48



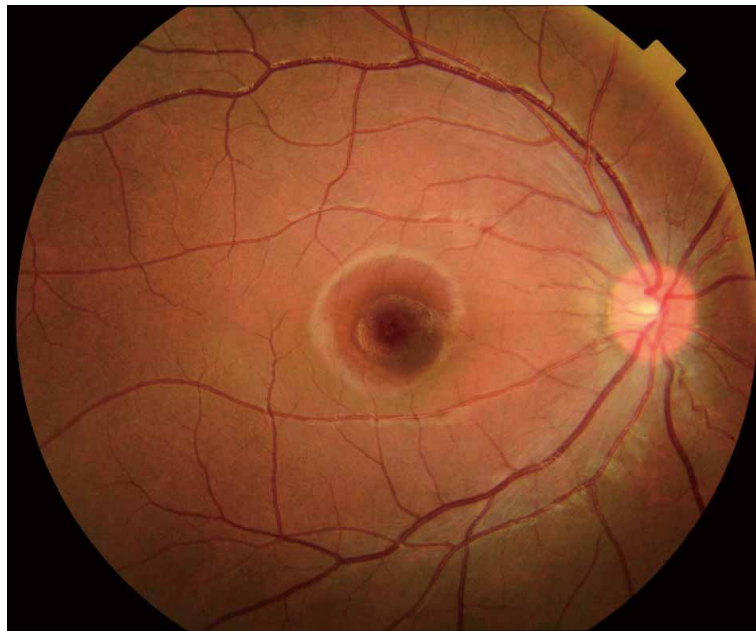
(問題 48)

図 49



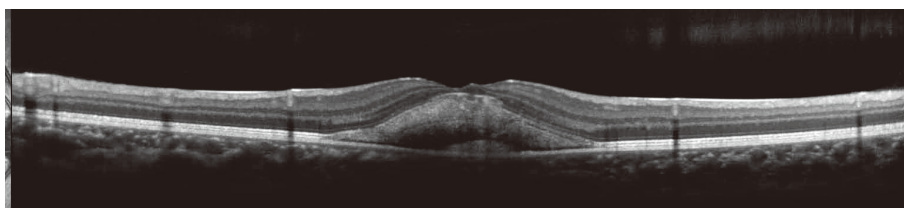
(問題 49)

図 50A



(問題 50)

図 50B



(問題 50)