

Examnumber candidate:



Assessment practical exam EE4 examination and problem solving.

EE4 This assessment form contains 4 pages

Assessment form practical exam EE4; examination and problem solving

Date:	
Name of candidate	
BSN-number	
Name and autograph assessor 1	
Name and autograph assessor 2	

FINAL RESULT: to be written down by the assessor

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Course :	Contactlensspecialist
Subject:	Contactlens examination and problem solving
Exam unit:	EE4 (assessment current lenses, if necessary refit, exam of visual complaints and optometric tests)
Competences:	1, 4, 5 and 10
Time:	60 minutes, starting time: finish time:
Addendum:	Client status
Version: 201.....

Examnumber candidate:



Assessment practical exam EE4 examination and problem solving.
 Name of subject: Examination and problem solving
 Exam unit: EE4

Details patient: _____ to be written down by the assessor	
Patient fits within criteria yes/no	
Glasses: OD S..... = C..... as.....°	OS S..... = C..... as.....°
Visual acuity: OD	OS
Corneal radii: OD H...../V..... as.....°	OS H...../V..... as.....°
Remarks: Number of days current lenses have been worn:	

Criteria for assessment of the process

The candidate:

Subject: assessment of the fit of the current contact lenses			
A. Preparation	Critical criteria	P=pass	F=fail
1. communicates adequately with the patient			
2. explains the progress of the examination clearly to the patient	C		
3. Washes hands and cleans the instruments			
Remarks:			
B. Performance	Critical criteria	P=pass	F=fail
4. Works responsible with instruments and other materials.			
5. Takes a correct case history.			
6. Examines the fit of the currently worn contact lenses and the integrity of the cornea (without lenses) in a correct way.			
7. Takes the correct conclusion on the fit of the currently worn contact lenses and the integrity of the cornea.	C		
8. Works according to the SOAP criteria.			
Remarks:			
C. Measurements	Critical criteria	P=pass	F=fail
9. Corneal radii (keratometer or topograaf to be chosen by the candidate), corneal diameter, eye lid opening, pupildiameter, blink rate.			
Remarks:			

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If necessary: Refit					
<i>D. Can choose and place the correct trial lens.</i>	Critical criteria	Right		Left	
		P	F	P	F
10. Determines if necessary correct: v-factor, reference and tear lens. 11.					
12. Determines parameters base curve radius, eccentricity, diameter en power 13.					
14. Places the contact lens in a careful way 15.	C				
Remarks:					
<i>E. Can order a lens that is wearable.</i>	Critical criteria	Right		Left	
		P	F	P	F
16. Assesses the correct overrefraction and, if necessary, the near addition 17.					
18. Assesses correctly: movement, centration, fluoresceine pattern, peripheral lift and segment height 19.					
20. Assesses correct parameters: bcr, diameter, optical zone and power 21.	C				
Remarks:					
<i>F. Finishes the fit in the right way.</i>	Critical criteria	P=pass		F=fail	
22. Removes the lenses in a careful way	C				
23. Works hygienically (cleans the lenses and stores them, closes the solution bottles)					
24. Checks the corneal integrity using fluoresceine					
Remarks:					
<i>G. client status</i>	Critical criteria	P=pass		F=fail	
25. Completes the patient status correctly.	C				
Remarks:					

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Subject: examination of visual complaints	Critical criteria	P=pass	F=fail
<i>H. Can use the correct tests.</i>			
26. Chooses one of a number of closed envelopes, each containing a form with a pattern of visual complaints. Chooses relevant tests to investigate the complaints. Performed tests: 1) 2).... 3).... 4)....			
27. Performs the tests in the right way.			
28. Interprets the results of the tests in a correct way and gives a correct advice.	C		
Remarks:			

Fail	0	1	2-3	4-5	6-7	8-9	10-11	12-13	14-16	>16
Pass	28	27	25-26	23-24	21-22	19-20	17-18	15-16	12-14	<12
Mark	10	9	8	7	6	5	4	3	2	1

RESULT

The definitive result is determined by the mark from the table above. If one of the critical criteria shows a fail the mark is divided by two. The mark is the result in decimals.