

Membership of the Faculty of Podiatric Medicine (MFPM)

Part 1 Guidance to Candidates

November 2014

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College web address: www.rcpsg.ac.uk

GUIDANCE FOR CANDIDATES

1. Introduction

The examination consists of both a written paper and a Structured Oral Examination.

Candidates will be awarded a pass or a fail. A pass in the Part 1 written and Part 2 Structured Oral examinations respectively will be required to achieve an overall pass and entitlement to Membership of the Faculty of Podiatric Medicine.

2. Aim and Format

- 2.1 The aim of this part of the examination is to test the range of knowledge and understanding that underpins direct patient care.
- 2.2 The examination will cover the range of topics included in the Syllabus as described in more detail below.
- 2.3 The examination takes the form of one written paper of 3 hours' duration.
- 2.4 The paper will consist of Multiple Choice Questions, normally with 180 Single Best Answer questions.
- 2.5 Each question will be worth one mark: there is no negative marking.
- 2.6 The examination will be conducted in English.
- 2.7 Candidates are expected to have gained a minimum of one year's post-registration experience in Podiatric Medicine practice before entering this examination.

Sample questions can be found <u>here</u>.

3. Syllabus

The syllabus consists of three main areas to be examined in approximately the following proportions:

Podiatric Medicine	50%	
Pharmacology	25%	
Diagnostics and Imaging	25%	

More details of the syllabus can be found <u>here</u>.

4. Calculating the pass mark

For each examination diet, a passing standard (i.e. pass mark) is set using an Angoff standard setting procedure. This means that, at each exam diet, an expert panel meets to define and discuss a 'borderline' candidate and agree what are acceptable skills and attributes in the context of Podiatric Medicine. Judgement from the experts is collected on each question (item) with consideration given on the probability of a borderline candidate being able to answer the question correctly. The pass mark is then calculated by adding together the probabilities for the individual questions within the paper. Therefore, the pass mark will vary at each examination diet.

5. Issue of Examination results

The examination results for the Part 1 paper will be posted on the College website approximately 5 weeks after the examination. Results will also be sent to candidates by post following publication on the website. Candidates who have been unsuccessful will be given feedback on their performance in their result letter.

Sample MCQ answer sheet: Sample MCQ document provides information on how to complete this sheet.



Answer Sheet - Single Best Answer

Examination Date

- This document is designed to be scanned by machine.
- Mark boxes clearly like this using the pencil provided.
- · If you make a mistake correct by using the eraser provided.
- Indicate your response by marking a clear single line through the appropriate box. For example:

If question 31 correct answer is option C 31 □A□ □B□ □⊕□ □D□ □E□

If question 32 correct answer is option E 32 CAD CBD CCD CDD RE

If question 33 correct answer is option A 33 № GB□ CG□ CD□ CE□

Example Candidate 0076 should be inserted as:

0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 7 0 1 2 3 4 5 6 7 8 9 6 0 1 2 3 4 5 6 7 8 9

Candidate Number

Insert your candidate number here, following the example shown above.

0 1 2 3 4 5 6 7 8 9
 0 1 2 3 4 5 6 7 8 9
0 1 2 3 4 5 6 7 8 9
0 1 2 3 4 5 6 7 8 9

		r	
1 cA3 cB3 cC3 cD3 cE3	26 cA> cB> cC> cD> cE>	51 cA= cB= cC= cD= cE=	76 :A3 :B3 :C3 :D3 :E3
2 cAp cBp cCp cDp cEp	27 cA= cB= cC= cD= cE=	52 cA cB cC cD cE	77 :A3 :B3 :C3 :D3 :E3
3 cA = cB = cC = cD = cE =	28 cA= cB= cC= cD= cE=	53 cAp cBp cCp cDp cEp	78 cA> cB> cC> cD> cE>
4 cA> cB> cC> cD> cE>	29 cA= cB= cC= cD= cE=	54 ::A= :B= :C= :D= :E=	79 :A3 :B3 :C3 :D3 :E3
5 cAp cBp cCp cDp cEp	30 cAp cBp cCp cDp cEp	55 cA= cB= cC= cD= cE=	80 cA= cB= cC= cD= cE=
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		41.000	
6 cAp cBp cCp cDp cEp	31 cA> cB> cC> cD> cE>	56 cA= cB= cC= cD= cE=	81 cA= cB= cC= cD= cE=
7 cAp cBp cCp cDp cEp	32 =A3 =B3 =C3 =D3 =E3	57 -ABCDE-	82 :A3 :B3 :C3 :D3 :E3
8 cAp cBp cCp cDp cEp	33 cA= cB= cC= cD= cE=	58 =A= =B= =C= =D= =E=	83 cA> cB> cC> cD> cE>
9 :A> :B> :C> :D> :E>	34 cA> cB> cC> cD> cE>	59 cA= cB= cC= cD= cE=	84 EAD EBD ECD EDD EED
10 cAp cBp cCp cDp cEp	35 :A2 :B2 :C2 :D2 :E2	60 cA⇒ cB⇒ cC⇒ cD⇒ cE⇒	85 FA3 FB3 FC3 FD3 FE3
			1
			· · · · · · · · · · · · · · · · · · ·
11 tA= tB= tC= tD= tE=	36 cA3 cB3 cC3 cD3 cE3	61 cA= cB= cC= cD= cE=	. 86 ¤A¤ ¤B¤ ¤C¤ ¤D¤ ¤E¤
12 cA> cB> cC> cD> cE>	37 cA> cB> cC> cD> cE>	62 -A3 -B3 -C3 -D3 -E3	87 :A= :B= :C= :D= :E=
13 cA> cB> cC> cD> cE>	38 cAp cBp cCp cDp cEp	63 cAp cBp cCp cDp cEp	88 cA> cB> cC> cD> cE>
14 sAp sBp sCp sDp sEp	39 cA3 cB3 cC3 cD3 cE3	64 cA2 cB2 cC2 cD2 cE2	89 cAp cBp cCp cDp cEp
15 cAp cBp cCp cDp cEp	40 cA3 cB3 cC3 cD3 cE3	65 cA= cB= cC= cD= cE=	90 FAD FBD FCD FDD FED
16 cA= cB= cC= cD= cE=	41 cA = cB = cC = cD = cE =	66 cAp cBp cCp cDp cEp	91 cap cBp cCp cDp cEp
17 cAa cBa cCa cDa cEa	42 cAp cBp cCp cDp cEp	67 ¢A3 ¢B3 ¢C3 ¢D3 ¢E3	92 =A> =B> =C> =D> =E>
18 cAp cBp cCp cDp cEp	43 cAp cBp cCp cDp cEp	68 cAp cBp cCp cDp cEp	93 FAD FBD FCD FDD FED
19 cA> cB> cC> cD> cE>	44 cA> cB> cC> cD> cE>	69 EAD EBD ECD EDD EED	94 cAp cBp cCp cDp cEp
20 cA= cB= cC= cD= cE=	45 ca= cb= cC= cD= cE=	70 sAa sBa sCa sDa sEa	95 :A3 :B3 :C3 :D3 :E3
			<u> </u>
01 -48085	40-4	74 -400	00-400
21 cAp cBp cCp cDp cEp	46 cAp cBp cCp cDp cEp	71 cAp cBp cCp cDp cEp	96 cAp cBp cCp cDp cEp
22 tA3 tB3 tC3 tD3 tE3	47 •A3 •B3 •C3 •D3 •E3	72 cAp cBp cCp cDp cEp	97 cAp cBp cCp cDp cEp
23 cA = cB = cC = cD = cE =	48 ¢A3 ¢B3 ¢C3 ¢D3 ¢E3	73 cAp cBp tCp cDp tEp	98 cAp cBp cCp cDp cEp
24 cAp cBp cCp cDp cEp	49 cAp cBp cCp cDp cEp	74 cA3 cB3 cC3 cD3 cE3	99 EAD EBD ECD EDD EED

50 cA3 cB3 cC3 cD3 cE3 75 cA3 cB3 cC3 cD3 cE3 100 cA3 cB3 cC3 cD3 cE3

25 cAa cBa cCa cDa cEa