

Contents

Preface	7	41 Endocrine examination	92
Selected list of abbreviations	8	42 Endocrine cases 1	94
Part 1 Introduction		43 Endocrine cases 2	97
1 Generic information	10	Part 3 Surgery	
2 Basic principles	12	<i>General surgery</i>	
3 Communication hints	13	44 Surgical history	100
4 History and examination hints	14	45 Surgical abdominal examination	102
5 Logical approach to a medically stable patient	16	46 Surgery cases 1: abdomen	104
6 Practical stations 1	18	47 Surgery cases 2: groin	106
7 Practical stations 2	20	48 Surgery cases 3: neck	108
8 Communication stations 1	22	49 Surgery cases 4: breast	110
9 Communication stations 2	24	50 Surgery cases 5: lumps and bumps	112
10 Communication stations 3	26	51 Surgical skills	113
11 Emergency stations	28	52 Surgical data interpretation	114
Part 2 Medicine		<i>Vascular</i>	
<i>Cardiovascular</i>		53 Vascular history	116
12 Cardiovascular history	30	54 Peripheral vascular examination	118
13 Cardiovascular examination	32	55 Vascular cases	120
14 Cardiovascular cases 1	34	<i>Urology</i>	
15 Cardiovascular cases 2	36	56 Urological history	122
16 Cardiovascular cases 3	38	57 Urology examination and skills	124
17 Cardiology skills	40	<i>Musculoskeletal</i>	
<i>Respiratory</i>		58 Musculoskeletal history	126
18 Respiratory history	42	59 Musculoskeletal examination 1	128
19 Respiratory examination	44	60 Musculoskeletal examination 2	130
20 Respiratory cases 1	46	61 Musculoskeletal examination 3	132
21 Respiratory cases 2	49	62 Musculoskeletal cases 1	134
22 Respiratory skills	52	63 Musculoskeletal cases 2	136
23 Respiratory data interpretation 1	54	64 Musculoskeletal cases 3	138
24 Respiratory data interpretation 2	56	65 Musculoskeletal cases 4	140
<i>Gastrointestinal</i>		66 Musculoskeletal data interpretation	142
25 Gastrointestinal history	58	Part 4 Specialties	
26 Gastrointestinal examination	60	<i>Paediatrics</i>	
27 Gastrointestinal cases 1	62	67 Paediatric history	144
28 Gastrointestinal cases 2	64	68 Paediatric cardiology cases	146
29 Gastrointestinal cases 3	66	69 Paediatric respiratory cases	148
<i>Neurology</i>		70 Paediatric gastroenterology/lumps and bumps	150
30 Neurology history	68	71 Paediatric infectious diseases 1	152
31 Neurology examination: motor	70	72 Paediatric infectious diseases 2	154
32 Neurology examination: sensation and gait	72	73 Neonatology	156
33 Neurology examination: cranial nerves	74	74 Child development	158
34 Neurology examination: speech	76	<i>Obstetrics and gynaecology</i>	
35 Neurology examination: patterns of weakness	78	75 Obstetrics history and examination	160
36 Neurology cases 1	80	76 Gynaecology history and examination	162
37 Neurology cases 2	82	77 Obstetrics and gynaecology cases 1	165
38 Neurology cases 3	84	78 Obstetrics and gynaecology cases 2	168
39 Neurology cases 4	87	79 Obstetrics and gynaecology cases 3	170
<i>Endocrine</i>		80 Obstetrics and gynaecology cases 4	172
40 Endocrine history	90	81 Obstetrics and gynaecology cases 5	174

- 82 Obstetrics and gynaecology cases 6 176
- 83 Obstetrics and gynaecology cases 7 178
- 84 Obstetrics and gynaecology skills 1 181
- 85 Obstetrics and gynaecology skills 2 184
- 86 Obstetric and gynaecology data interpretation 186

Dermatology

- 87 Dermatology history and examination 188
- 88 Dermatology cases 1 190
- 89 Dermatology cases 2 192
- 90 Dermatology cases 3 194
- 91 Dermatology cases 4 196
- 92 Dermatology cases 5 198
- 93 Dermatology skills and data interpretation 200

Ophthalmology

- 94 Ophthalmology history and examination 202
- 95 Ophthalmology cases 1 204

- 96 Ophthalmology cases 2 206
- 97 Ophthalmology cases 3 208
- 98 Ophthalmology skills 210

ENT

- 99 ENT: ear history and examination 212
- 100 ENT: nose history and examination 214
- 101 ENT: throat history and examination 215
- 102 ENT cases 216
- 103 ENT skills and data interpretation 218

Psychiatry

- 104 Psychiatry skills 220
- 105 Psychiatry cases 1 223
- 106 Psychiatry cases 2 226
- 107 Psychiatry cases 3 228

Index of OSCE stations 230