

Medical Officer (General Wing) (Class-I-Gazetted) Interview held on 22-05-2019 to 11-06-2019

Sr. No.	Roll No	Screening Test score	Personality Test score
1	9100001	60	66
2	9100003	36.25	A
3	9100006	48.5	70
4	9100013	40	60
5	9100018	35	45
6	9100021	48.5	58
7	9100022	53.75	61
8	9100025	42.5	61
9	9100027	53.75	A
10	9100029	50	67
11	9100030	58.5	63
12	9100031	41.75	A
13	9100033	72.5	66
14	9100034	40.25	72
15	9100035	54	A
16	9100036	43.75	66
17	9100038	52.25	60
18	9100039	61.75	61
19	9100041	34.75	64
20	9100043	51.5	63
21	9100046	46	60
22	9100047	36	69
23	9100048	52.5	71
24	9100050	49.75	68
25	9100051	63.5	59
26	9100052	45	57
27	9100053	50.5	55
28	9100054	48.25	54
29	9100056	47.5	63
30	9100057	40	63
31	9100059	43.5	61
32	9100061	41.25	67
33	9100062	45	66
34	9100065	54.25	63
35	9100066	60.5	A
36	9100067	37.25	54
37	9100068	56.75	63
38	9100072	40.75	68
39	9100078	40.75	70
40	9100081	38.75	61
41	9100082	45.75	69
42	9100083	52.5	A
43	9100087	36.25	66

44	9100088	50.25	A
45	9100091	38.5	68
46	9100095	41.75	50
47	9100096	43.25	48
48	9100099	43.75	A
49	9100102	37.5	43
50	9100104	35	45
51	9100107	37.5	53
52	9100110	48.75	50
53	9100112	44.75	67
54	9100113	42.25	50
55	9100115	45.25	65
56	9100117	50.5	48
57	9100124	45.25	70
58	9100125	38.25	65
59	9100126	62.75	A
60	9100128	56.25	A
61	9100129	35.25	60
62	9100130	60.25	70
63	9100133	53.75	60
64	9100134	55	68
65	9100135	58	A
66	9100136	36.25	65
67	9100138	35.5	60
68	9100139	58.75	A
69	9100140	50	63
70	9100142	65.25	A
71	9100144	47.75	64
72	9100145	39.75	63
73	9100148	36.5	67
74	9100157	34.5	68
75	9100165	36	70
76	9100167	37.5	60
77	9100172	53	59
78	9100174	64.75	66
79	9100179	52.5	62
80	9100180	37.5	50
81	9100181	54.75	65
82	9100183	51.25	52
83	9100184	35.5	69
84	9100185	52.75	51
85	9100186	50.25	49
86	9100191	52.75	46
87	9100192	50.75	64
88	9100194	39.25	45
89	9100197	45.5	54
90	9100200	46.25	53
91	9100206	42.5	67

92	9100212	45.5	57
93	9100213	47.75	69
94	9100215	55.25	56
95	9100216	39.25	61
96	9100221	49.25	57
97	9100226	45.5	66
98	9100229	40	60
99	9100230	53.75	A
100	9100232	40.75	64
101	9100234	45.25	58
102	9100235	67	70
103	9100237	42.75	60
104	9100239	61.75	62
105	9100241	36.25	55
106	9100242	57.5	49
107	9100243	40.75	50
108	9100246	54.75	64
109	9100248	44.75	69
110	9100249	53.75	67
111	9100250	58.5	64
112	9100251	42.5	48
113	9100252	48.5	66
114	9100254	35.25	57
115	9100256	48	64
116	9100259	52.5	71
117	9100262	45	58
118	9100263	45.5	68
119	9100267	75.5	67
120	9100268	49	60
121	9100273	57.5	55
122	9100274	33.75	52
123	9100277	40.5	56
124	9100278	42	68
125	9100279	36	50
126	9100280	71.5	69
127	9100282	37.5	54
128	9100283	39.25	67
129	9100284	60	51
130	9100285	51.25	50
131	9100288	58.25	66
132	9100291	46.5	58
133	9100292	40.75	A
134	9100296	48.5	59
135	9100298	35	65
136	9100300	49.5	A
137	9100304	43.75	56
138	9100307	69.25	70
139	9100309	35.5	62

140	9100311	34.5	50
141	9100314	41.75	A
142	9100315	46.25	68
143	9100323	63.25	65
144	9100324	41.25	62
145	9100332	48.5	A
146	9100338	44.25	52
147	9100346	36.75	A
148	9100349	54.5	65
149	9100355	37.5	55
150	9100359	60.75	65
151	9100368	47.75	67
152	9100369	45.75	A
153	9100372	61	66
154	9100374	41.25	62
155	9100380	50.25	65
156	9100381	48	66
157	9100382	43.5	54
158	9100384	38.75	67
159	9200005	35.25	53
160	9200006	33.75	54
161	9200007	35.5	A
162	9200014	66.25	A
163	9200015	61.75	70
164	9200028	36.75	62
165	9200030	58.25	65
166	9200031	59.75	A
167	9200033	54	67
168	9200036	58.25	66
169	9200042	44.75	52
170	9200047	66.25	58
171	9200048	45	66
172	9200050	48.75	55
173	9200051	48.5	57
174	9200053	43	69
175	9200055	41.25	51
176	9200057	42.5	50
177	9200058	53.5	65
178	9200061	42	58
179	9200062	38.5	48
180	9200064	35.75	59
181	9200069	52.25	66
182	9200073	49.25	A
183	9200075	47.5	A
184	9200076	40	63
185	9200077	50.5	67
186	9200078	42	65
187	9200079	56.25	A

188	9200081	53.25	67
189	9200082	63.75	A
190	9200083	62.75	A
191	9200087	39	65
192	9200092	33.75	44
193	9200095	34.5	68
194	9200096	45.75	67
195	9200099	36	55
196	9200100	47.25	60
197	9200105	52.25	53
198	9200112	49.75	42
199	9200113	68.75	53
200	9200114	52.5	55
201	9200119	34	56
202	9200121	57.75	66
203	9200122	50.75	A
204	9200127	55	70
205	9200131	36	A
206	9200133	50	A
207	9200134	52.25	57
208	9200138	59.25	67
209	9200140	49	68
210	9200141	38.75	50
211	9200143	47	67
212	9200148	40.5	A
213	9200149	37	65
214	9200150	40.75	A
215	9200151	54.25	A
216	9200154	50	61
217	9200156	44.25	50
218	9200163	35	A
219	9200164	56.5	A
220	9200165	47.25	60
221	9200167	50.25	66
222	9200173	45.5	52
223	9200180	41.5	45
224	9200183	41.5	67
225	9200186	36.5	59
226	9200187	81.5	69
227	9200189	61.25	68
228	9200190	50.25	51
229	9200191	54.25	53
230	9200192	53.75	47
231	9200194	50.5	48
232	9200199	48.75	45
233	9200200	68.5	A
234	9200202	38	60
235	9200204	54.5	66

236	9200207	47.5	66
237	9200210	49.75	58
238	9200211	48.75	62
239	9200212	52.5	A
240	9200223	39.5	63
241	9200224	39.25	67
242	9200231	45.75	60
243	9200235	60.25	A
244	9200241	34.75	59
245	9200243	44.75	A
246	9200248	42.25	62
247	9200251	59.5	A
248	9200252	42	68
249	9200253	43.5	64
250	9200256	66.5	50
251	9200257	50.5	49
252	9200263	52.25	48
253	9200264	51.5	67
254	9200267	64.25	A
255	9200268	46.75	63
256	9200272	50	61
257	9200280	40.25	69
258	9200281	61.75	70
259	9200283	42	67
260	9200291	37	54
261	9200295	40	A
262	9200296	37.5	53
263	9200297	45.75	A
264	9200311	47.25	A
265	9200312	59.5	A
266	9200316	48.75	55
267	9200317	57.5	66
268	9200340	57.5	A
269	9200344	36.25	A
270	9200346	57.25	A
271	9200347	48.5	61
272	9200349	34.5	66
273	9200353	47.5	74
274	9200354	38	A
275	9200362	42.5	50
276	9200363	46.5	64
277	9200369	58	64
278	9200379	38.25	42
279	9200392	53.75	69
280	9200396	61.5	A
281	9200398	43	67
282	9200412	40.25	60
283	9200413	56.25	40

284	9200422	61.25	44
285	9200427	43.25	54
286	9200429	33.75	A
287	9200434	36.25	A
288	9200437	41	40
289	9200441	55.5	41
290	9200445	39.75	40
291	9200447	59.75	70
292	9200449	42	A
293	9100231	40.75	52
294	9100264	52.5	58
295	9200034	22	59
296	9100042	33.75	65
297	9100045	55	70
298	9100086	41.5	63
299	9100202	43.5	70
300	9100387	50.5	65
301	9200108	38	50
302	9200175	42.5	51
303	9200227	43.75	68
304	9100116	28.5	59
305	9100286	26.25	30
306	9200023	44	57
307	9200025	66.25	62
308	9200027	36	34
309	9200035	59.75	58
310	9200045	62.5	60
311	9200080	47.75	57
312	9200089	32.5	56
313	9200126	50	59
314	9200135	39.25	55
315	9200178	33.25	30
316	9200214	39.5	56
317	9200261	26.75	46
318	9200274	22.25	20
319	9200323	31	48
320	9200329	29.5	31
321	9200242	25.25	45
322	9100014	48.5	57
323	9100058	32.5	56
324	9100070	23.25	41
325	9100076	39.5	34
326	9100077	26.75	31
327	9100085	21.25	33
328	9100093	35.5	34
329	9100100	31.5	40
330	9100119	25.25	58
331	9100120	65	43

332	9100141	34	39
333	9100147	21	33
334	9100149	35.75	59
335	9100155	24.75	54
336	9100161	28.75	30
337	9100162	25	58
338	9100163	32.5	47
339	9100169	33.75	46
340	9100175	25.75	40
341	9100190	21.75	40
342	9100196	26	38
343	9100199	34	54
344	9100224	45	60
345	9100225	30.5	58
346	9100233	26.5	54
347	9100245	30.75	57
348	9100293	28	41
349	9100317	25.5	40
350	9100333	34.75	46
351	9100335	25.5	39
352	9100337	40	59
353	9100345	21.75	38
354	9100348	26.25	46
355	9100350	27.25	41
356	9100364	38	50
357	9100373	40	A
358	9200003	32.75	48
359	9200039	41.25	42
360	9200044	22.75	34
361	9200065	37.25	57
362	9200094	60.75	51
363	9200102	26.25	36
364	9200104	40.75	58
365	9200116	32.75	52
366	9200117	48	49
367	9200169	39.25	61
368	9200172	20.75	55
369	9200177	30.25	53
370	9200185	28.75	57
371	9200195	33	30
372	9200216	33	59
373	9200232	25.5	46
374	9200244	25.5	35
375	9200260	36.5	53
376	9200269	30	A
377	9200271	38.5	A
378	9200286	44	60
379	9200300	31	58

380	9200308	34.25	A
381	9200331	64	60
382	9200360	60.25	59
383	9200365	22.5	32
384	9200366	38.75	58
385	9200384	49	A
386	9200393	22.5	33
387	9200401	27	57
388	9200418	24.25	56
389	9100198	38.25	49
390	9200110	33.75	50
391	9200142	25.5	35
392	9100010	52.25	57
393	9100023	34.5	50
394	9100024	33.5	40
395	9100028	37.5	45
396	9100075	26.5	56
397	9100094	27	A
398	9100101	51.25	58
399	9100108	24	49
400	9100109	31.5	48
401	9100146	24.75	50
402	9100159	60.25	54
403	9100201	28	59
404	9100218	52.5	55
405	9100222	30.5	60
406	9100228	27.75	A
407	9100236	69.5	A
408	9100253	25.25	57
409	9100270	39	54
410	9100272	51.5	50
411	9100275	23.5	45
412	9100281	37.5	42
413	9100289	46.75	41
414	9100299	33.75	59
415	9100303	59	56
416	9100308	43.25	42
417	9100325	25.5	57
418	9100328	27.5	50
419	9100336	22	58
420	9100342	28.75	32
421	9100347	43.25	52
422	9100351	31.5	42
423	9100363	23.75	43
424	9100376	30.75	47
425	9100392	32.25	51
426	9200017	20	30
427	9200054	49.5	58

428	9200111	39	55
429	9200137	25	56
430	9200265	38	30
431	9200284	42.75	56
432	9200335	50	A
433	9200371	34.5	62
434	9200407	35	61
435	9100319	22.75	33
436	9200176	55.25	55
437	9100375	35	50
438	9200097	36.25	52
439	9200153	33.75	50