

Week	Dates	Study Coverage	Test 1	Test 2	Test 3
1	10–16 May	Part 1 + Part 2 Section 1–2: Ch. 1–22	12 May: Ch. 1–13	14 May: Ch. 14–19	16 May: Ch. 20–22 + mixed
2	17–23 May	Part 2 Section 3–5: Nervous system dysfunction, ENT, circulatory/respiratory symptoms; Ch. 23–46	19 May: Ch. 23–33	21 May: Ch. 34–38	23 May: Ch. 39–46
3	24–30 May	Part 2 Section 6–9 + Part 3: GI, renal, skin, hematologic manifestations, pharmacology; Ch. 47–72	26 May: Ch. 47–53	28 May: Ch. 54–70	30 May: Ch. 71–72 + Part 2 mixed
4	31 May–6 Jun	Part 4 Section 1: Neoplastic Disorders I; Ch. 73–88	2 Jun: Ch. 73–78	4 Jun: Ch. 79–84	6 Jun: Ch. 85–88
5	7–13 Jun	Part 4 Section 1–2: Oncology + Hematology I; Ch. 89–108	9 Jun: Ch. 89–100	11 Jun: Ch. 101–105	13 Jun: Ch. 106–108
6	14–20 Jun	Part 4 Section 2–3: Hematology + Hemostasis; Ch. 109–123	16 Jun: Ch. 109–114	18 Jun: Ch. 115–119	20 Jun: Ch. 120–123 + heme mixed
7	21–27 Jun	Part 5 Section 1–2: Basic ID + Community Infections I; Ch. 124–140	23 Jun: Ch. 124–130	25 Jun: Ch. 131–136	27 Jun: Ch. 137–140
8	28 Jun–4 Jul	Part 5 Section 2–5: Community infections, HCAI, antibacterial therapy, Gram-positive bacteria; Ch. 141–159	30 Jun: Ch. 141–146	2 Jul: Ch. 147–150	4 Jul: Ch. 151–159
9	5–11 Jul	Part 5 Section 6: Gram-negative bacteria; Ch. 160–178	7 Jul: Ch. 160–164	9 Jul: Ch. 165–170	11 Jul: Ch. 171–178

10	12–18 Jul	Part 5 Section 7–10: Miscellaneous bacteria, mycobacteria, spirochetes, rickettsia/mycoplasma/chlamydia; Ch. 179–194	14 Jul: Ch. 179–186	16 Jul: Ch. 187–191	18 Jul: Ch. 192–194 + bacterial ID mixed
11	19–25 Jul	Part 5 Section 11–15: Virology, DNA viruses, respiratory viruses, HIV, RNA viruses; Ch. 195–216	21 Jul: Ch. 195–203	23 Jul: Ch. 204–208	25 Jul: Ch. 209–216
12	26 Jul–1 Aug	Part 5 Section 16–19: Fungal, protozoal, helminthic infections; Ch. 217–242	28 Jul: Ch. 217–227	30 Jul: Ch. 228–236	1 Aug: Ch. 237–242 + ID grand test
13	2–8 Aug	Part 6 Section 1–3: CVS introduction, diagnosis, rhythm disorders I; Ch. 243–258	4 Aug: Ch. 243–249	6 Aug: Ch. 250–254	8 Aug: Ch. 255–258
14	9–15 Aug	Part 6 Section 3–4: Ventricular arrhythmias, heart failure, cardiomyopathy, transplant; Ch. 259–271	11 Aug: Ch. 259–263	13 Aug: Ch. 264–268	15 Aug: Ch. 269–271
15	16–22 Aug	Part 6 Section 4: Valvular disease, pericardium, cardiac tumors, trauma; Ch. 272–283	18 Aug: Ch. 272–276	20 Aug: Ch. 277–281	22 Aug: Ch. 282–283 + valves mixed
16	23–29 Aug	Part 6 Section 5: Coronary and peripheral vascular disease; Ch. 284–294	25 Aug: Ch. 284–287	27 Aug: Ch. 288–290	29 Aug: Ch. 291–294 + CVS grand test
17	30 Aug–5 Sep	Part 7: Respiratory system; Ch. 295–310	1 Sep: Ch. 295–297	3 Sep: Ch. 298–304	5 Sep: Ch. 305–310

18	6–12 Sep	Part 8 + Part 9 I: Critical care + renal basics; Ch. 311–325	8 Sep: Ch. 311–313	10 Sep: Ch. 314–318	12 Sep: Ch. 319–325
19	13–19 Sep	Part 9 II + Part 10 Section 1 I: Renal diseases + alimentary tract; Ch. 326–342	15 Sep: Ch. 326–331	17 Sep: Ch. 332–337	19 Sep: Ch. 338–342
20	20–26 Sep	Part 10 Section 2–4: Nutrition, liver, biliary tract, pancreas; Ch. 343–359	22 Sep: Ch. 343–346	24 Sep: Ch. 347–354	26 Sep: Ch. 355–359 + GI grand test
21	27 Sep–3 Oct	Part 11 Section 1–2 I: Immunology, allergy, autoimmunity, SLE, APS, RA, rheumatic fever; Ch. 360–371	29 Sep: Ch. 360–366	1 Oct: Ch. 367–369	3 Oct: Ch. 370–371
22	4–10 Oct	Part 11 Section 2–3 II: Rheumatology complete; Ch. 372–387	6 Oct: Ch. 372–375	8 Oct: Ch. 376–381	10 Oct: Ch. 382–387
23	11–17 Oct	Part 12 Section 1: Endocrinology; Ch. 388–401	13 Oct: Ch. 388–393	15 Oct: Ch. 394–397	17 Oct: Ch. 398–401
24	18–24 Oct	Part 12 Section 2–3: Sex/gender medicine, obesity, diabetes, lipids, metabolic syndrome; Ch. 402–420	20 Oct: Ch. 402–412	22 Oct: Ch. 413–417	24 Oct: Ch. 418–420
25	25–31 Oct	Part 12 Section 4–5 + Part 13 Section 1: Bone, mineral, inherited metabolism, neuro diagnosis; Ch. 421–435	27 Oct: Ch. 421–424	29 Oct: Ch. 425–432	31 Oct: Ch. 433–435
26	1–7 Nov	Part 13 Section 2 I: CNS disorders I; Ch. 436–445	3 Nov: Ch. 436–440	5 Nov: Ch. 441–445	7 Nov: neuro mixed test I

27	8–14 Nov	Part 13 Section 2 II: Movement, MND, prion, ataxia, autonomic, cranial nerve, spinal cord, TBI, demyelination; Ch. 446–456	10 Nov: Ch. 446–450	12 Nov: Ch. 451–454	14 Nov: Ch. 455–456 + CNS mixed
28	15–21 Nov	Part 13 Section 3–5: Neuromuscular, chronic fatigue, psychiatry, addiction; Ch. 457–468	17 Nov: Ch. 457–460	19 Nov: Ch. 461–463	21 Nov: Ch. 464–468
29	22–28 Nov	Part 14–17: Toxicology, environment, genetics, global medicine; Ch. 469–487	24 Nov: Ch. 469–472	26 Nov: Ch. 473–484	28 Nov: Ch. 485–487 + applied mixed
30	29 Nov–5 Dec	Part 18–20 + full completion; Ch. 488–505	1 Dec: Ch. 488–492	3 Dec: Ch. 493–499	5 Dec: Ch. 500–505 + full book mixed
31	6–10 Dec	Final revision and grand tests	7 Dec: Grand Test 1: Part 2 + ID	9 Dec: Grand Test 2: CVS + Resp + Critical Care + Renal	10 Dec: Grand Test 3: Rheum + Endocrine + Neuro + Oncology/Heme

