## Examinations / Training Levels to be attained for Continuation of the 9-Year Contract under the Resident Training Program (as at 1.12.2024)

## Notes

- (1) The following list shows the typical examinations / training levels required for respective specialty training programs laid down by the constituent Colleges of the HKAM. Equivalent qualifications / examinations / training level recognised by the respective Colleges also apply.
- (2) The following list is subject to change from time to time without prior notice as per the specialist training requirements laid down by the constituent Colleges of the HKAM. The updated version will be posted at the Doctors' Column at ha.home.
- (3) Residents are advised to clarify with their supervisor or Cluster HR office in case of doubts regarding the recognition of higher qualifications by their respective College.

	For various specialties except Clinical Oncology,	
Specialties	Examinations / Training Levels to be attained <u>before the end of Year 3</u>	Examinations / Training Levels to be attained <u>before the end of Year 6</u>
A&E	MHKICBSC Part 1 & 2 / PEEM / Joint MRCS Part I / Intercollegiate MRCS Part A / MCEM Part A (before 2015) / MRCEM Part A (before 2021) / FRCEM Primary (before 2021) / MRCEM Primary SBA / Primary Examination of Australasian College for Emergency Medicine / MMed (Part A) (National University of Singapore)	MHKICBSC Part 3 / IEEM / MCEM / MRCEM / MMed (Emerg Med) Part B&C / MRCS / FRCSEd / FRCS (Eng) / FRCS (Glasg) / FRCSI / aFRCS / FRACS / MRCP (UK) / MRCP (London, Edin, Glas or Ire) / FRCP (London, Edin, Glas or Ire) / FRACP / FRCS (Edin) / MRCSEd(A&E) / MFAEM / FFAEM / FACEM / ABEM / FRCEM / FRCPC (Emergency Medicine)
ANA	Complete 3 years' training	IFE / FANZCA Primary Examination / Primary FRCA Examination / MCAI (Obtained before 31 December 2019) / Primary M.Med (Anaesthesiology)Examination (Obtained before 31 December 2019)
ENT	MHKICBSC Part 1 / Intercollegiate MRCS Part 1 Exam taken in UK in or before April 2008	MHKICBSC Part 3 and selected for Higher Training
Family Medicine	Complete 3 years' training	Clinical Examination of the Conjoint (or International Conjoint) HKCFP / RACGP Fellowship Examination
Intensive Care (Ana) / (Med)	Complete 3 years' training / MRCP Part I	ANA IFE / Part I / CICM Primary Examination / FANZCA Primary Examination / Primary FRCA Examination / MCAI (Obtained before 31 December 2019) / Primary M.Med (Anaesthesiology) Examination (Obtained before 31 December 2019) <u>MED</u> MRCP Part II PACES / MRCP (UK)
Medicine	MRCP Part I	MRCP Part II PACES
Neurosurgery	MHKICBSC Part 1	MHKICBSC Part 3 and selected for Higher Training
Obstetrics & Gynaecology	MRCOG Part I	HKCOG SOE
Ophthalmology	FCOphthHK Part A	FCOphthHK Part B
Orthopaedics & Traumatology	MHKICBSC Part 1	MHKICBSC Part 3 and selected for Higher Training
Paediatrics	MRCPCH Foundation of Practice Examination / MRCPCH Theory and Science Examination / MRCPCH Applied knowledge in Practice Examination (passing one out of the three written papers)	Intermediate examination of Hong Kong College of Paediatricians / MRCPCH Clinical Exam / MRCP (Ireland) (Medicine of Childhood)
Pathology	Complete 3 years' training	MHKCPath
Psychiatry	HKCPsych Part I	HKCPsych Part II Exam / FRANZCP / CCT in Psychiatry UK / DABPsycNeur(Psyc) / FRCPC(Psychiatry)
Surgery	MHKICBSC Part 1	MHKICBSC Part 3 and selected for Higher Training
	For Clinical Oncology, Radiology and	d Nuclear Medicine
Specialties	Examinations / Training Levels to be attained <u>before the end of Year 3</u>	Examinations / Training Levels to be attained <u>before the end of Year 7</u>
Clinical Oncology	First FRCR	Joint Final FRCR / FHKCR Part B
Radiology and Nuclear Medicine	Radiology First FRCR	Joint Final FRCR / FHKCR Part B
	<u>Nuclear Medicine</u> First FHKCR	Final FHKCR