

Genitourinary Medicine 2022 ARCP Decision Aid

This decision aid provides guidance on the requirement to be achieved for a satisfactory ARCP outcome at the end of each training year for trainees on the 2022 curriculum. All numbers are indicative and the ARCP panel should make a decision based on holistic review of the trainee's progress. The training requirements for Internal Medicine (IMS2) are set out in the IMS2 ARCP decision aid. ARCP decision aids are available on the JRCPTB website https://www.jrcptb.org.uk/training-certification/arcp-decision-aids

Evidence / requirement	Notes	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
Educational supervisor	One to cover the training year	Confirms meeting or	Confirms meeting or	Confirms meeting or	Confirms will meet
(ES) report	since last ARCP (up to the	exceeding	exceeding	exceeding	all requirements
	date of the current ARCP)	expectations and no	expectations and no	expectations and no	needed to complete
		concerns	concerns	concerns	training
Generic capabilities in	Mapped to <u>Generic</u>	ES to confirm trainee			
practice (CiPs)	Professional Capabilities	meets expectations	meets expectations	meets expectations	meets expectations
	(GPC) framework and	for level of training	for level of training	for level of training	for completion of
	assessed using global ratings				training
	Trainees should complete				
	self-rating for each CiP, which				
	must be discussed with, and				
	confirmed by ES				
Specialty capabilities in	See grid below (Table 2) for	ES to confirm trainee	ES to confirm trainee	ES to confirm trainee	ES to confirm level 4
practice (CiPs)	minimum levels expected for	is performing at or	is performing at or	is performing at or	in all CiPs by end of
	each year of training.	above the level	above the level	above the level	training
	Trainees should complete	expected for all CiPs	expected for all CiPs	expected for all CiPs	
	self-rating for each CiP, which				
	must be discussed with, and				







Evidence / requirement	Notes	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
	confirmed by ES. ES report to				
	confirm entrustment level for				
	each CiP				
Multiple consultant	A minimum of 2 MCRs must	2	2	2	2
report (MCR)	be completed in each training				
	year. Each MCR is completed				
	by a consultant who has				
	supervised the trainee's				
	clinical work. The ES should				
	not complete an MCR for				
	their own trainee				
Multi-source feedback	One MSF must be completed	1	1	1	1
(MSF)	each training year to cover				
	the generic and clinical	(During a year that			
	capabilities required for both	IM training occurs	IM training occurs	IM training occurs	IM training occurs
	HST and IM.	then at least 4 raters			
	A minimum of 12 raters	should come from	should come from	should come from	should come from
	including 2 consultants and a	those who have	those who have	those who have	those who have
	mixture of other staff	worked with the	worked with the	worked with the	worked with the
	(medical and non-medical).	trainee in an IM			
	MSF report must be released	context)	context)	context)	context)
	by the ES and feedback				
	discussed with the trainee				
	before the ARCP. If significant				
	concerns are raised then				
	arrangements should be				
	made for a repeat MSF				







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Evidence / requirement	Notes	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
Supervised Learning	To be carried out by a range				
Events (SLEs):	of senior assessors including				
	consultants, minimum				
Case-based discussion	number indicated.				
(CbD) and mini-clinical	Trainees are encouraged to	6 CbD	6 CbD	6 CbD	6 CbD
evaluation exercise	undertake more and				
(mini-CEX)	supervisors may require	6 Mini-CEX	6 Mini-CEX	6 Mini-CEX	6 Mini-CEX
	additional SLEs if concerns				
	are identified. SLEs should be				
	undertaken throughout the				
	training year by a range of				
	assessors. Structured				
	feedback should be given to				
	aid the trainee's personal				
	development and reflected				
	on by the trainee				
	Total number required will be				
	pro rata to the amount of				
	time spent in GUM				
Direct Observation of	See table of procedures	2	4	4	2
Procedural Skills (DOPS)	(Table 1)				
Diplomas:	This is the order				
	recommended to complete				
DFRSH	these knowledge based		DFSRH passed	Dip GUM passed	Dip HIV passed
Dip GUM	assessments. There will be		(Recommended)	(Mandatory)	(Mandatory)
Dip HIV	some flexibility at ARCP				







Evidence / requirement	Notes	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
	however critical progression points are passing Dip GUM by end ST6 and Dip HIV by end ST7. DFRSH is recommended but not mandatory				
LoC SDI LoC IUT	Attainment of the LoC SDI and LoC IUT is recommended but not mandatory				Achieved LoC SDI (Recommended) Achieved LoC IUT (Recommended)
Advanced life support (ALS)		Valid	Valid	Valid	Valid
Quality improvement (QI)/ Audit	QI project to be assessed with quality improvement project tool (QIPAT) Audit to be assessed with Audit Assessment (AA)	Participation in quality improvement project or audit	Participation in quality improvement project or audit	Completion of quality improvement project with satisfactory QIPAT and/or involvement in national audit with satisfactory AA	Portfolio of quality improvement / audit involvement (In addition, at least 1 IM related QI project to be completed and assessed with QIPAT)
Patient Survey	Indicative minimum of 20 responses required. ES should complete patient survey summary form and provide feedback to the trainee.		1		1







Evidence / requirement	Notes	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
	Two patient surveys to be completed - one in HST and one in IM				
Teaching	To be assessed by teaching observation (TO)	Evidence of participation in teaching of medical students, junior doctors and other health care professionals	Evidence of participation in teaching of medical students, junior doctors and other health care professionals	Evaluated participation in teaching confirmed by satisfactory TO	Evidence of participation in evaluated teaching with delegate evaluation of that teaching (at least 1 TO to be carried out for IM teaching delivered by the end of IMS2)
Teaching attendance	Evidence in ePortfolio and assessed at ARCP		Attendance at >75% c	organised training days	,
Dermatology capabilities	See syllabus and specialty CiP 2: Managing patients with complex GUM presentations in a specialist outpatient or community setting				Achieved by CCT
Gynaecology capabilities	See syllabus and specialty CiP 2: Managing patients with complex GUM presentations in a specialist outpatient or community setting		Recommended that achieved by end ST5		







Evidence / requirement	Notes	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
Laboratory & Pathology	See syllabus and specialty CiP			Recommended	
capabilities	6: Supporting early detection			that achieved by	
	of STIs and HIV in all settings			end ST6	
Contraception	See syllabus and specialty CiP		Passed DFSRH	Dip GUM passed	Achieved by CCT
capabilities	1: Managing patients with		(recommended)	(mandatory)	
	non-complex GUM				Achieved Loc SDI
	presentations in outpatient or				(recommended)
	community settings				Achieved Loc IUT
					(recommended)
Management	See syllabus and specialty CiP	Generic	Participation in and	Awareness of	Understanding of
	8: Ability to successfully lead,	management and	some awareness of	managerial	managerial
	manage and work with	leadership	some aspect of	structures and	structures and
	specialist service	competencies (eg	management (eg	functions within the	recognises differing
	commissioning in acute and	ability to prioritise	responsibility for	NHS. Develops and	tendering/commissio
	community settings	personal and team	organising rotas,	works as part of a	ning processes in the
		work, working	teaching sessions or	wider professional	four Nations and
		effectively with	journal clubs)	network in sexual	across NHS and non-
		colleagues and to		health and HIV care	NHS providers (eg
		meet scheduled		(eg attendance at	reflective ePortfolio
		commitments)		relevant training	entries around
				modules, knowledge	relevant NHS
		Knowledge of local		of diagnostic coding	management
		governance and		and data analysis,	activities, budget and
		complaints		and participation in	cost savings, quality
		procedures		local management	improvement
				meetings)	projects, service
					innovation







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Evidence / requirement	Notes	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
Research	See Syllabus and specialty CiP	Evidence of critical	Evidence of	Evidence of	Evidence of research
	7: Safeguarding of public	thinking around	developing research	developing research	capability – this may
	health and delivering sexual	relevant clinical	awareness (eg	capability (eg	include a completed
	health/HIV services and	questions	participation in	participation in	study with a peer
	information for specific		research studies,	research studies,	reviewed publication
	populations in a range of		critical reviews,	critical reviews,	or abstract
	settings		presenting at	presenting at	
			relevant research	relevant research	
			meetings/courses)	meetings/courses)	









Table 1: Practical procedural skills

Trainees must be able to outline the indications for the procedures listed in the table below and recognise the importance of valid consent, aseptic technique, safe use of analgesia and local anaesthesia, minimisation of patient discomfort, and requesting for help when appropriate. For all practical procedures the trainee must be able to appreciate and recognise complications and respond appropriately if they arise, including calling for help from colleagues in other specialties when necessary. Please see table below for minimum levels of competence expected in each training year. When a trainee has been signed off as being able to perform a procedure independently they are not required to have any further assessment (DOPS) of that procedure unless they or their educational supervisor think that this is required (in line with standard professional conduct).

Practical procedure	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
MANDATORY				
Female genital examination including bimanual		Competent to perform	Maintain	Maintain
examination, and speculum insertion		unsupervised		
Male examination with proctoscopy and sample		Competent to perform	Maintain	Maintain
collection		unsupervised		
Liquid nitrogen cryotherapy		Competent to perform	Maintain	Maintain
		unsupervised		
Point of care testing for HIV infection		Competent to perform	Maintain	Maintain
		unsupervised		
Female cervical cytology sampling		Satisfactory	Competent to perform	Maintain
		supervised practice	unsupervised	
Light microscopy of gram stained slides for		Satisfactory	Competent to perform	Maintain
detection of STIs		supervised practice	unsupervised	
Dark ground microscopy (of wet mounted		Satisfactory	Competent to perform	Maintain
vaginal smear / chancre smear)		supervised practice	unsupervised	
Preparation and administration of intramuscular	Satisfactory	Competent to perform	Maintain	Maintain
vaccination	supervised practice	unsupervised		







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Practical procedure	Year 1 (ST4)	Year 2 (ST5)	Year 3 (ST6)	Year 4 (ST7)
Preparation and administration of intramuscular	Satisfactory	Competent to perform	Maintain	Maintain
antibiotics	supervised practice	unsupervised		
Medical TOP		Awareness of	Awareness of	Awareness of
		procedure &	procedure &	procedure &
		complications	complications	complications
Surgical TOP		Awareness of	Awareness of	Awareness of
		procedure &	procedure &	procedure &
		complications	complications	complications
Colposcopy		Awareness of	Awareness of	Observe colleague
		procedure &	procedure &	
		complications	complications	
RECOMMENDED				
Genital skin or punch biopsy		Observe colleague	Satisfactory	Competent to perform
			supervised practice	unsupervised
Insertion and Removal of sub-dermal		Observe colleague	Observe colleague or	Competent to perform
contraceptive implant			satisfactory supervised	unsupervised
			practice	
Insertion and Removal of intrauterine device and		Observe colleague	Observe colleague or	Competent to perform
system			satisfactory supervised	unsupervised
			practice	









Table 2: Outline grid of levels expected for Genitourinary medicine specialty capabilities in practice (CiPs)

Levels to be achieved by the end of each training year for specialty CiPs

Level descriptors

Level 1: Entrusted to observe only – no clinical care; Level 2: Entrusted to act with direct supervision; Level 3: Entrusted to act with indirect supervision Level 4: Entrusted to act unsupervised

		GUM Spe	ecialty + IM Stag	ge 2		ССТ
Specialty CiPs	ST4	ST5	ST6		ST7	
Managing patients with non-complex GUM presentations in outpatient or community settings	2	3	3		4	
2. Managing patients with complex GUM presentations in a specialist outpatient or community setting		2	3	5	4	5
3. Providing specialist care for individuals living with HIV in an outpatient or community setting	2	3	3	N POINT	4	N POIL
4. Providing specialist care for individuals with diagnosed HIV/AIDS in a hospital inpatient setting		2	3	RESSIO	4	RESSIO
5. Delivering interventions to prevent transmission of HIV, other blood borne viruses and STIs	2	3	3	PROG	4	PROG
6. Supporting early detection of STIs and HIV in all settings	2	3	3	CRITICAL	4	ITICAL
7. Safeguarding of public health and delivering sexual health/HIV services and information for specific populations in a range of settings		2	3	S.	4	CR
8. Ability to successfully lead, manage and work with specialist service commissioning in acute and community settings		2	3		4	





