

Subfield	Skills	Certificate in andrology 60	
male infertility and contraception			<b>15-25 credits</b>
			<b>contacts</b>
counselling	fertility counselling		<b>200</b>
	contraception counselling	discuss male contraception, pro-cons, alternatives	<b>10</b>
diagnostics	genetic counselling	discuss genetic problems, make-up pedigree	<b>10</b>
	history taking		<b>200</b>
treatment	physical examination		<b>200</b>
	scrotal ultrasound		<b>20</b>
	transrectal ultrasound		<b>20</b>
	hormonal profile		<b>100</b>
	semen analysis ref WHO	interpretation	<b>200</b>
	semen analysis ref WHO	analyses under supervision	<b>20</b>
	microbiological screening	taking swabs	<b>20</b>
	genetic analysis	interpretation of genetic tests	<b>10</b>
	testicular histology and cytology	interpretation of testicular histology	<b>10</b>
	medication	prescribe EB-drugs	<b>200</b>
prevention	IUI	semen preparation	<b>*</b>
courses	cryopreservation counselling		<b>5</b>
	semen analysis	pass EAA endorsed course	<b>1</b>
	basic male infertility	pass EAA endorsed course	<b>1</b>
male sexual dysfunction			<b>10-20 credits</b>
			<b>contacts</b>
counselling	erectile dysfunction counselling		<b>200</b>
	ejaculatory dysfunction counselling		<b>50</b>
	sexual counselling		<b>50</b>
diagnostics	preventive counselling	see ED counselling	
	history taking		<b>200</b>
	physical examination		<b>200</b>
	penile ultrasound		<b>50</b>
	hormonal profile		<b>50</b>
treatment	optional testing to be specified		
medication		<b>200</b>	
courses	male sexual dysfunction	pass EAA endorsed course	<b>1</b>
MAGI and STD			<b>5-10 credits</b>
			<b>contacts</b>
counselling	STD counselling	interpret results of STD tests, discuss prevention	<b>50</b>
	MAGI counselling	interpret results of MAGI tests, discuss prevention	<b>50</b>
diagnostics	history taking		<b>50</b>
	physical examination incl. prostate massage		<b>50</b>
	microbiological work-up		<b>50</b>
	Nickel /Stammey test interpretation		<b>50</b>
	Nickel /Stammey test practice		<b>10</b>
	transrectal ultrasound		<b>30</b>
	optional testing to be specified		<b>*</b>
treatment	medication		<b>25</b>
courses	Magi and STD	pass EAA endorsed course	<b>1</b>
andrological endocrinology			<b>10-20 credits</b>
			<b>contacts</b>
counselling	puberty and growth	discuss and interpret clinical and laboratory data	<b>80</b>
	intersex	discuss and interpret clinical and laboratory data	<b>10</b>
	ageing	discuss and interpret clinical and laboratory data	<b>100</b>
	prim. and sec. hypogonadism	discuss and interpret clinical and laboratory data	<b>10</b>
diagnostics	history taking		<b>200</b>
	physical examination and anthropometry		<b>200</b>
	hormonal profile and testing	interpret data and carry out hormonal tests	<b>200</b>
	genetic analysis	interpret data	<b>30</b>
	optional testing to be specified		<b>*</b>
treatment	medication	prescribe EB-drugs	<b>50</b>
courses	andrological endocrinology	pass EAA endorsed course	<b>1</b>
Scientific work			
	Scientific Paper	not needed for Level 1	
Final evaluation			
	Credits accumulation	60 credits (at least 4 Courses and 8 months of stage)	
	EAA Secretary approval	Certification of "Training in andrology"	
Continuing Medical Education			
	Main Symposium or Congress	EAA endorsed symposium on Andrology	<b>1 every 5 years</b>