

Faculty of Sexual & Reproductive Healthcare Clinical Effectiveness Unit

Switching or Starting Methods of Contraception

This quick guide advises on effective starting or switching between contraceptive methods to reduce the risk of unplanned pregnancy. It summarises information from existing FSRH guidance documents. This guide should be used in conjunction with clinical judgment in individual situations.

Key to Symbols:



= start method immediately; condoms (or abstinence) not required



= start method, additional condom use (number of days given)



= do not start method

QS = consider 'quickstarting' a method

Key to abbreviations:

CHC – combined hormonal contraception (pills, ring, patch)

Cu-IUD – copper intrauterine device

DMPA – depot medroxyprogesterone acetate

EC – emergency contraception

HFI – hormone free interval

LNG-IUS – levonorgestrel-releasing intrauterine system

QS - quickstarting

POP - progestogen-only pill

PT – pregnancy test

UPSI - unprotected sexual intercourse

'Quickstarting'

Quickstarting describes starting contraception at the time a woman presents (rather than waiting for the next menstrual cycle). This may be at any time in the cycle, including while bleeding, or immediately after emergency contraception as long as it is reasonably certain the woman is not pregnant. This may be outside the licence of some products. This may mean the use of a different 'bridging' method until pregnancy can be excluded and the preferred method initiated.

For further information see FSRH guidance on Quickstarting



CURRENT SITUATION	Starting:							
No recent hormonal contraception:	CHC	POP	DMPA	Implant	LNG-IUS	Cu-IUD		
Day 1-5 of natural cycle (regardless of UPSI)	\odot	\odot	\odot	\odot	\odot	\odot		
After day 5 of natural cycle, if no UPSI since LMP OR amenorrhoea, if no UPSI for >3 weeks and PT negative	for 7 days	for 2 days	for 7 days	for 7 days	for 7 days	\odot		
After day 5 of natural cycle, if UPSI since LMP OR amenorrhoea, if UPSI in last 3 weeks and PT negative consider the need for EC	QS for 7 days PT at 3 weeks	QS for 2 days PT at 3 weeks	QS another bridging method or QS for 7 days PT at 3 weeks	QS for 7 days PT at 3 weeks	QS another bridging method	if all UPSI in last 5 days or if within 5 days of earliest likely ovulation If not QS another bridging method		

CURRENT METHOD	Switching to:						
Combined hormonal contraception: (if taken correctly)	CHC	POP	DMPA	Implant	LNG-IUS	Cu-IUD	
CHC week 2-3, or day 1-2 of HFI	\odot	\odot	<u></u>	\odot	If day 2 of HFI follow advice for day 3-7 below	()	
CHC week 1 or day 3-7 of HFI AND no UPSI since start of HFI	for 7 days	for 2 days	for 7 days	for 7 days	for 7 days	(C)	
CHC week 1 or day 3-7 of HFI if UPSI since start of HFI	Continue	CHC until taken t	for 7 consecutive d	ays then advice as fo	or weeks 2 or 3	(i)	

Progestogen only methods:	CHC	POP	DMPA	Implant	LNG-IUS	Cu-IUD
Implant (in situ for <3 years)	\odot	\odot	\odot	\odot	\odot	\odot
DMPA <14 weeks since last injection	\odot	\odot	\odot	\odot	\odot	\odot
DMPA >14 weeks since last injection and no UPSI since 14 weeks	for 7 days	for 2 days	for 7 days	for 7 days	for 7 days	\odot
DMPA >14 weeks and UPSI since 14 weeks consider the need for a PT and EC	QS for 7 days PT at 3 weeks	QS for 2 days PT at 3 weeks	QS another bridging method OR QS	QS for 7 days PT at 3 weeks	Unless able to exclude pregnancy,	If only UPSI since expiry was in last 5 days
	Weeks		7 days PT at 3 weeks	FI at 3 weeks	QS another bridging method	If UPSI since expiry was > 5 days ago, and unable to exclude pregnancy QS
						another bridging method

Traditional POP (if taken correctly)	for 7 days	\odot	for 7 days	for 7 days	for 7 days	\odot
Desogestrel POP (if taken correctly)	\odot	\odot	\odot	\odot	\odot	\odot
Intra-uterine contraception:	CHC	POP	DMPA	Implant	LNG-IUS	Cu-IUD
LNG-IUS (in date) If no UPSI in last 7 days	for 7 days	for 2 days	for 7 days	for 7 days	\odot	\odot
LNG-IUS (in date) UPSI in last 7 days	Retain IUD for 7 days after starting	Retain IUD for 2 days after starting	Retain IUD for 7 days after starting	Retain IUD for 7 days after starting		7 days prior to change in case ice can't be inserted
IUD day 1-5	\odot	\odot	\odot	\odot	\odot	\odot
IUD after day 5 (no UPSI in last 7 days)	for 7 days	for 2 days	for 7 days	for 7 days	for 7 days	\odot
IUD after day 5 (UPSI in last 7 days)	Retain IUD for 7 days after starting	Retain IUD for 2 days after starting	Retain IUD for 7 days after starting	Retain IUD for 7 days after starting	Abstain for 7 days prior to change, then for 7 days	Ideally abstain for 7 days prior to change in case new device can't be inserted then

SITUATION	CHC	POP	DMPA	Implant	LNG-IUS	Cu-IUD
Incorrect use of existing hormonal method or method has expired	for 7 days	for 2 days	for 7 days	for 7 days	for 7 days	\odot
if no UPSI for >3 weeks and PT negative						
Incorrect use of existing hormonal method or method has expired	QS for 7 days PT at 3 weeks	QS for 2 days PT at 3 weeks	QS another bridging method or QS for 7 days PT at 3 weeks	QS for 7 days PT at 3 weeks	QS another bridging method	if all UPSI in last 5 days or if within 5 days of earliest likely ovulation If not QS another bridging method

CURRENT SITUATION	Starting:					
After emergency contraception:	CHC	POP	DMPA	Implant	LNG-IUS	Cu-IUD
Ulipristal (ellaOne®)	Do not start a	iny hormonal co	ntraception for 5 o	days after ellaOne	×	If all UPSI within 5 days or if less than 5 days after earliest likely date of ovulation If not
5 days after ulipristal (ellaOne®)	QS for 7 days PT at 3 weeks	QS for 2 days PT at 3 weeks	QS another bridging method. OR QS for 7 days PT at 3 weeks	for 7 days PT at 3 weeks	Consider QS another bridging method	If all UPSI within 5 days or if less than 5 days after earliest likely date of ovulation If not and consider QS another bridging method

Levonorgestrel 1500mcg	QS for 7 days PT at 3 weeks	QS for 2 days PT at 3 weeks	QS another bridging method OR QS for 7 days PT at 3 weeks	QS for 7 days PT at 3 weeks	Consider QS another bridging method	If all UPSI within 5 days or if less than 5 days after earliest likely date of ovulation If not and QS another bridging method
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