

STRAW+10 Staging System to Determine Reproductive Age In Women

Stage	First Period					Final Menstrual Period							
	-5	-4	-3b	-3a	-2	-1	0	+1a	+1b	+1c	+2		
Terminology	REPRODUCTIVE					MENOPAUSAL TRANSITION					POSTMENOPAUSE		
	Early	Peak	Late	Late	Early	Late	Late	Early	Early	Late	Late		
Duration	Variable					Variable					2 years (+1)	3-6 years	Remaining lifespan
PRINCIPAL CRITERIA													
Menstrual Cycle	Variable to regular	Regular	Regular	Subtle changes in Flow/Length	Variable Length Persistent ≥ 7 -day difference in length of consecutive cycles	Interval of amenorrhea of > 60 days							
SUPPORTIVE CRITERIA													
Endocrine FSH AMH Inhibin B		Low Low	Low Low	Variable Low Low	Variable Low Low	> 25 IU/L Low Low	Variable Low Low	Variable Low Low	Stabilizers Very Low Very Low	Very Low	Very Low		
Antral Follicle Count		Low	Low	Low	Low	Low	Very Low	Very Low	Very Low				
DESCRIPTIVE CHARACTERISTICS													
Symptoms						Vasomotor Symptoms Likely	Vasomotor Symptoms Most Likely	Vasomotor Symptoms Most Likely			Increasing symptoms of urogenital atrophy		

Source: Harlow, S. D., Gass, M., Hall, J. E., Lobo, R., Maki, P., Rebar, R. W., Sherman, S., Sluss, P. M., de Villiers, T. J., & STRAW+10 Collaborative Group. (2012). Executive summary of the Stages of Reproductive Aging Workshop +10: addressing the unfinished agenda of staging reproductive aging. *Climacteric: the journal of the International Menopause Society*, 15(2), 105-114.

Definitions of terms in the table:

- Menarche** – first period
- FMP (0)** – final menstrual period = menopause
- Amenorrhea** – missing a period
- Endocrine** – hormone
- FSH** – follicle stimulating hormone
- AMH** – Anti-Mullerian hormone. A hormone produced in the ovarian follicles; used as a proxy to measure 'ovarian reserve' or the number of follicle+eggs left
- Inhibin B** – a hormone associated with the development of eggs
- IU/L** – International units per litre - a measure used in some lab reports
- Antral follicle count (AFC)** – the number of follicles that contain eggs

