Acupuncture Concepts for Women's Health Physiotherapists.

Aim

Provide physios with an understanding of Classical Chinese medicine (CCM) concepts. Cultivate sensory awareness for diagnosis.

Learn to use CCM concepts to differentiate Western diagnoses to more effectively treat common women's health conditions.

Apply acupuncture treatment appropriate for patient presentation.

Day 1		
	9.00 –	Western versus Classical Chinese medicine (CCM)
	10.45am	- Reductionist model of Western medicine
		- Model of energy transformation of CCM
		- Reconciling qi – phenomena outside our sensory perception
		- Fu Xi c. 2900 BCE concept of yang, yin
		- Shen Nong c. 2800 BCE, Huang Di C. 2700 BCE, Yi Jing C. 1200-800 BCE
	Break	31CH Nong C. 2000 BCL, Huding BT C. 2700 BCL, Histing C. 1200 000 BCL
		Cycle of yang in CCM
	12.30pm	- Applied to year, day/night, lifetime, menstrual cycle
		Lao Tzu, Daoist Concepts
		Review
		- 5 elements, organs and channels
	Lunch	
	1.30 -	Movement and direction of energy
	3.00pm	- Energy transformation is different and unique for each person
		- Assessing energy transformations in physiology
		- Cultivation of sensory awareness for diagnosis
		- Endometriosis does not equal endometriosis
	Break	Endometriosis does not equal endometriosis
		Conditions of Women's Health – Pelvic Pain
	5125 Sp	- Concept of pain in CCM
		- Menstrual cycle according to CCM energy transformation
		- Menstrual Issues – Endometriosis, dysmenorrhea,
Day 2		Menstraanssaes Endometriosis, dysmenomica,
,-	9.00 -	Conditions of Women's Health
	10.45am	- Menstrual Issues continued – pelvic floor dysfunction
		- Digestive issues – the importance of diet, constipation, IBS
	Break	
	11.00am –	Conditions of Women's Health
	12.30pm	- Urinary issues – urinary incontinence, urinary frequency
		- Pregnancy Issues – SIJ pain
		- Acupuncture points contraindicated in pregnancy
	Lunch	
	1.30 -	Conditions of Women's Health
	3.00pm	- Menopausal Issues urinary prolapse, insomnia, forgetfulness
		- Other considerations – trauma and stress
		- When to refer
	Break	
		Putting it all together
		- Diagnostic tools, patients
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