## Period © \* Pain

IS NOT NORMAL!!!!!



## We are constantly told:

• Our pain or symptoms are normal • It's all in our head Only option is birth control or ibruprophen and the heating pad!

## **Reasons You Are Experiencing PMS** and Painful **Symptoms**

- Cramps
- Breast tenderness
- Headaches
- Migraines
- Bloating
- Acne
- Food cravings
- Mood swings





#### • And the many other symptoms you could be experiencing!!!

# Most of our symptoms of our come down to root causes:

Estrogen Dominance

2. Inflammation



## Common **Root Causes** to PMS Are:

- Stress
- Nutrient deficiencies
- Gut imbalances
- Underlying infections
- Environmental toxins
- Blood sugar imbalances
- Over-exercising and undereating

- Food reactions Inflammation Genetic factors Too much alcohol Poor sleep Past traumas

- Lack of self-care



#### PERIOD SYMPTOMS

- Estrogen dominance
- Stress
- Prostaglandins
- Inflammation
- Poor estrogen detox
- Xenoestrogens
- Nutrient deficiencies

## Cramps can be a combination of



## Hormones are like my 3-Legged Stool

- Restore your gut
- Detox your liver
- Balance your blood sugar

## Formone Balance

## **Sluggish Liver Disrupts** Hormones by causing:

- Blood sugar problems
- Poor storage of minerals and fatsoluble vitamins
- Abnormal metabolism of fats
- Weakened immune system
- Inadequate detoxification, toxic overload
- Estrogen dominance



## Sugar Sabotages Your Hormonal Health by:

- Amplifies your symptoms
- Raises testosterone
- Raises estrogen
- Raises insulin and cortisol
- Low blood sugar stresses your adrenals
- Blood sugar fluctuations worsen hot flashes
- Depletes vitamins and minerals
- Triggers systemic inflammation
- Lowers the immune system



 Feeds candida Changes the body's PH Messes with neurotransmitters Causes insulin resistance • Drives fatty liver disease Creates sugar addiction



## **Restore Your Gut**

- Poor gut microflora-- a healthy gut needs a diverse assortment of bacterial microflora to properly support immune system, absorb nutrients from food and produce certain vitamins. Microflora is in charge of metabolizing all of the various forms of estrogen.
- Not enough fiber-- Insoluble fiber does not dissolve in water. It stays intact and sweeps the colon, partly evacuating metabolized or dirty estrogens and preventing estrogen reabsorption.

## **Restore Your Gut**

#### PB ASSIST PROBIOME GUT COMPLEX

# <section-header><text><text><text><text><text><text><text><text><text><text>

#### **PB RESTORE**





## Liver Detox

#### PHYTOESTROGEN ESSENTIAL COMPLEX

dōTERRA women

phytoestrogen ESSENTIAL COMPLEX

VEGETARI E CAP

LEMON OIL

dōTERR

non



## Blood Sugar Stabilization

METAPWR





## Other Helpful Products



#### WOMEN'S HEALTH KIT

#### LIFELONG VITALITY

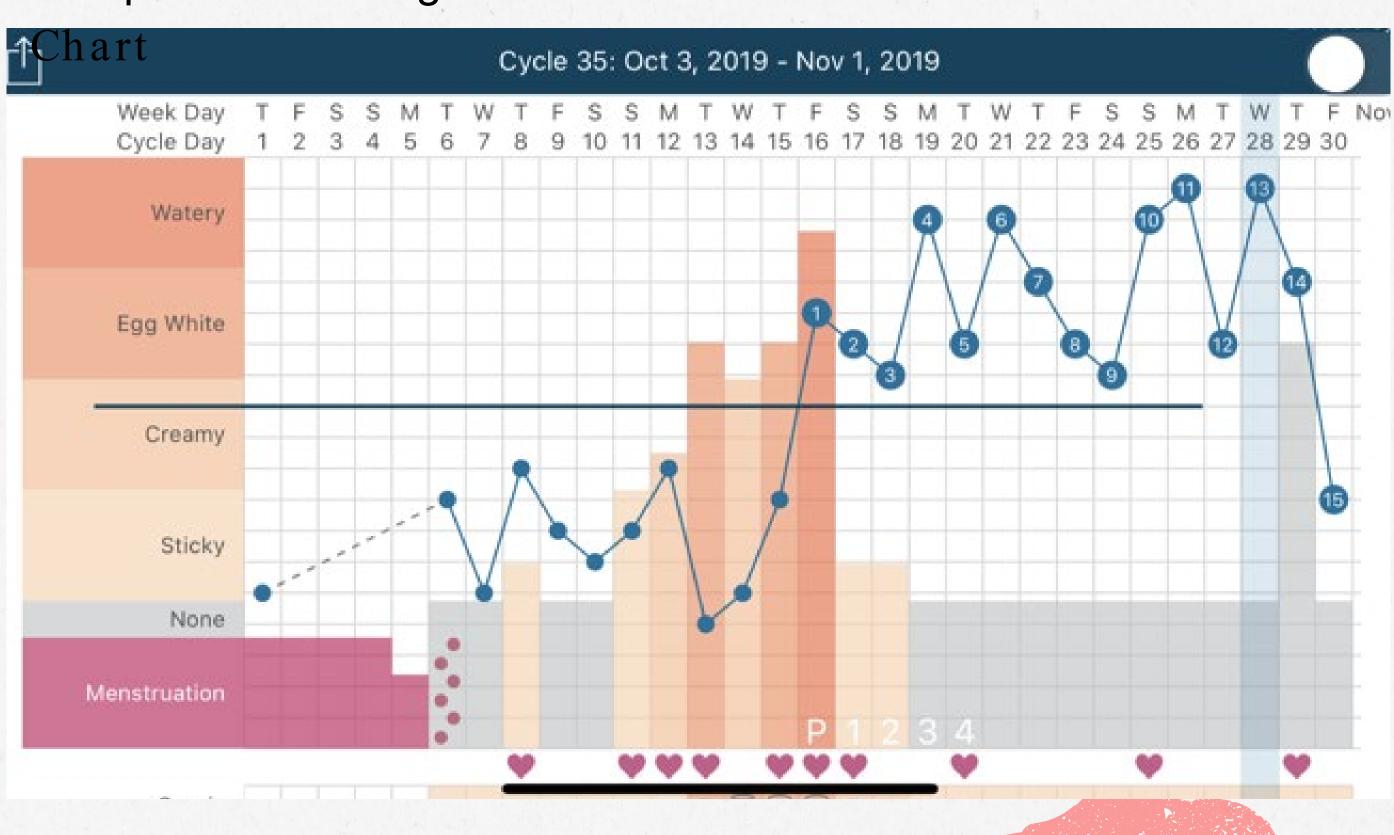
DEEP BLUE

SERENITY BEDTIME KIT

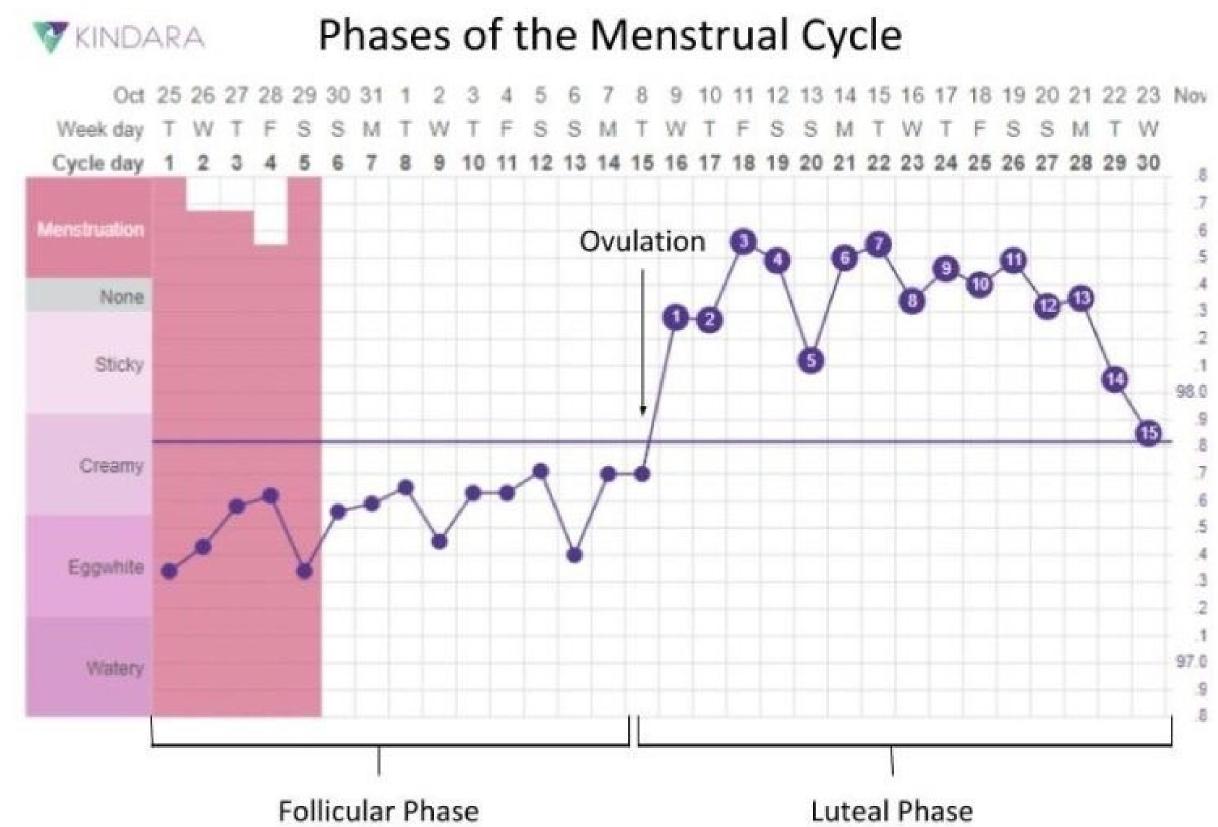




#### Sample of an Estrogen Dominance







Luteal Phase

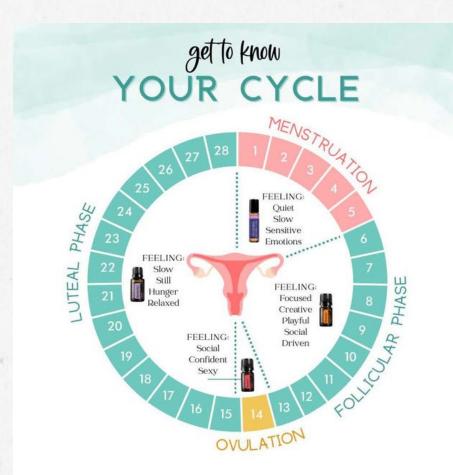


#### MENSTRUAL CYCLE vulnerability



#### MENSTRUAL CYCLE vulnerability





#### MENSTRUAL CYCLE vulnerability



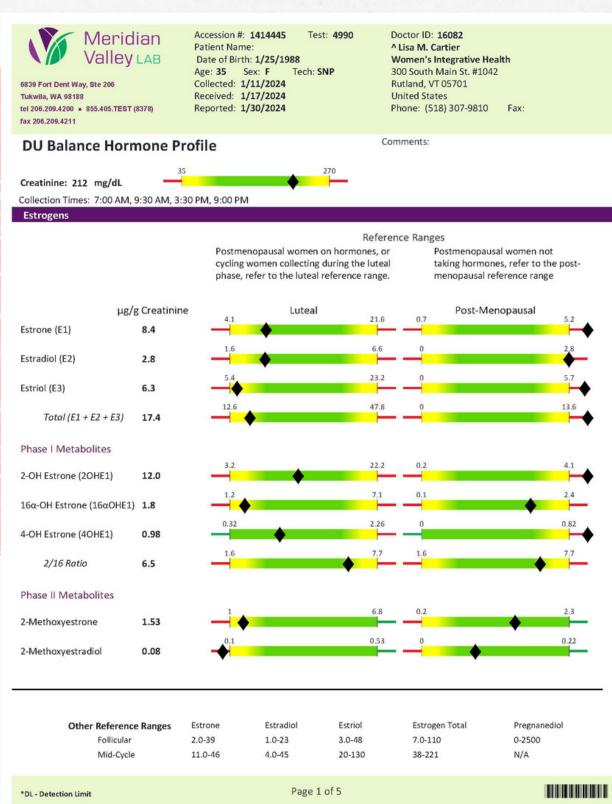




Phase 4 luteal

- Self-critical.
- Exhausted
- Retracted.





#### **DU Balance Hormone Profile**

Accession #: 1414445 Test Co	ode: <b>4990</b>		Sex:	F		
Androgens	μg/g Cre	atinine			Reference Range	
				100		1333
DHEA	772			_	•	
Androsterone	871			636		2327
				630		3006
Etiocholanolone	791			-+		
Testosterone	< DL					12.2
	200 <del>- 1</del> 2			0.3		2.9
DHT	< DL			<b> </b>		
5α-Androstanediol	7.7			4		33
Steventerostaneolor	7.7					122
5β-Androstanediol	16.0					122
Glucocorticoids						
	µg/g Cre	atinine			Reference Range	
Pregnanetriol	418			140		1293
righanethol	410			. 39	V	143
Cortisone (E)	33	L		-		145
Continue (E)	25			32		121
Cortisol (F)	25	L				
Tetrahydrocortisone (THE)	954	L				3475
				443		1651
Allo-Tetrahydrocortisol (Sa-THF)	335	L		+-		
Tetrahydrocortisol (THF)	374	L		585		1631
				2908		5535
Adrenal Reserve (THE+5a-THF+THF	) 1664	L		<b>+</b>		_
11β-Hydroxyandrosterone	338			251		1013
229 - 1, 0. 0. 1, 0. 1 0. 1 0. 1 0. 1 0. 1 0.	550			47	2	481
11β-Hydroxyetiocholanolone	129			_	<b>♦</b>	
Mineralocorticoids						
	µg/g Cre	atinine			Reference Range	
Allo-Tetrahydrocorticosterone (5α-THB)	74	L		105		412
				32		166
Tetrahydrocorticosterone (THB)	29	L		-		
11-Dehydrotetrahydrocorticosterone (TH	A) 33	L		46		231
a senyarotenanyarotoritoosterolle (In				V		
*DL - Detection Limit			Page 3 of	5		

#### **DU Balance Hormone Profile**

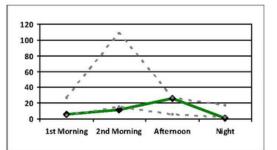
Accession #: 1414445 Patient Name:	Test Code: 4990	Sex:	F
4-Point Cortisol and Corti	sone		

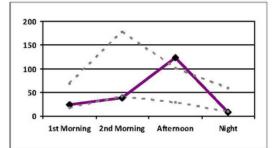
Collection Times: 7:00 AM, 9:30 AM, 3:30 PM, 9:00 PM

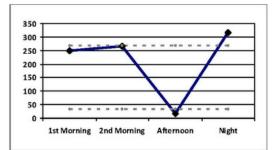
Cortisol	µg/g		Range
1st Morning	5.3		4.4 - 26.9
2nd Morning	11.9	L	15.5 - 108
Afternoon	25.9		6.2 - 26.7
Night	1.3	L	1.8 - 17.7

Cortisone	µg/g		Range
1st Morning	24.0		18.2 - 69.3
2nd Morning	38.6	L	41 - 177.1
Afternoon	123.9	н	28.4 - 101.3
Night	7.9	L	10.3 - 58.8

Creatinine	mg/dl	L	Range	
1st Morning	250		35 - 270	
2nd Morning	265		35 - 270	
Afternoon	17	L	35 - 270	
Night	316	н	35 - 270	







----- Upper and lower limits of reference range.





## PMS Salve

2 Heaping tablespoons beeswax pellets 1/4 cup organic, cold-pressed, and hexane-free castor oil 1/4 cup St. John's Wort-infused oil 20 Drops clary sage essential oil 10 Drops lavender essential oil

Equipment - Double boiler, 4 oz glass jar with lid

Melt the beeswax in a double boiler Add the castor oil and St. John's Wort oil and heat until the beeswax is fully integrated Remove from the heat and cool for 15 minutes and then add the essential oils Pour into a glass jar and let cool until solid Secure the lid and label with the ingredients and date Apply generously on the uterus when painful and swollen Keep in a cool, dark place and use within 1 year





### Hormone Balance Can **Be Achieved!**



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## Thank You!

