

Intermittent Fasting TRADITIONAL GUIDELINE



`See Intermittent Fasting 14-Day Reset FAQ Sheet for more info.

Do not start drinking NingXia until after your eating window starts.

| Fasting Window | Potential Benefits | |
|---|--|--|
| 10 hours (basic starting fast) | Allows body to get used to going longer periods without eating | |
| 12-16 hours | Switches body between sugar burning and fat burning | |
| Note: fasting windows longer than 18-20 hours should be done occasionally, not daily. | | |
| 17+ hours | Autophagy kicks in; great for detoxing, improved energy, improved brain function/cognition, and balancing sex hormones | |
| 24+ hours | Burst of stem cell production in digestive tract; mucosal lining has a chance at repair; great for post-antibiotic use, post-birth control repair, and tackling SIBO | |
| 36+ hours | Releases stored sugar; liver repair; done occasionally | |
| 48+ hours | Dopamine reset | |
| 3 day water fast | Immune system reset | |

^{*}Stop eating 4-5 hours before bedtime. Source: Fast Like A Girl / Dr. Mindy Peltz

Intermittent Fasting FOR FEMALE HORMONES GUIDELINE

Day 1 is the first day of bleeding in a cycle. If in menopause, use the moon cycle with the full moon being your "Day 1". Start with an 8 hr window of eating. It is very important to feed female hormones when fasting vs the traditional intermittent fasting. See Intermittent Fasting 14-Day Reset FAQ Sheet for more info.

| Fasting Window | Potential Benefits |
|-------------------|--|
| Days 1-10 | Power Phase/Keto Biotic: Increase protein intake to 75 gms, more than 60% of food coming from good fats, moderate carbs @ 50 gms. |
| Days 11-15 | Ovulation/Hormone Fasting: 100-150 gms carbs to feed progesterone, at least 50 gms protein, and healthy fats as desired. |
| Days 16-19 | Power Phase/Keto Biotic: Repeat as Days 1-10. |
| Days 20-to menses | Nurture Phase/Hormone Fasting: Repeat as Days 11-15 Lean into whole food nutrition, allow yourself to step off the fasting wagon the week before your period to feed your hormones properly! |