Dr. Dale's
WELLNESS CENTER

HEAL • OPTIMIZE • THRIVE
A HEALTHIER TOMORROW, NATURALLY

Healthy Blood Flow & Normal Clotting Support Protocol Pack

90-DAY BLOOD VISCOSITY BALANCING

OXYGENATE • CIRCULATE • BALANCE • FLOW

PROTOCOL OVERVIEW

The Healthy Blood Flow & Normal Clotting Support Protocol Pack supports healthy blood viscosity, circulation and normal clotting with three formulas, three bottles of each for a full 90-day run.

KEY BENEFITS

- ✓ Cellular oxygenation and circulation support with Oxygen Pro
- ✓ Fibrin balance support with Raw Nattokinase
- ✓ Magnesium for vascular relaxation and muscle function
- ✓ A 90-day supply of each formula
- ✓ Simple daily routine

WHAT'S INCLUDED



Oxygen Pro x3
Cellular oxygenation and circulation support.



Raw Nattokinase x3
Circulation and fibrin balance support.



Nano-Ionic Magnesium x3
Liquid magnesium for vascular and muscle support.

DAILY DOSAGE SCHEDULE

PRODUCT	AM (Upon Rising)	BREAKFAST (With Meal)	MID-MORNING (Between Meals)	LUNCH (With Meal)	MID-AFTERNOON (Between Meals)	DINNER (With Meal)	BEFORE BED	NOTES
Oxygen Pro	20 drops			20 drops			20 drops	In 16 oz well-salted water with electrolytes, up to 3x daily.
Raw Nattokinase			1-2 capsules		1-2 capsules			Between meals, 1-2 times daily.
Nano-Ionic Magnesium	30 drops							In water, daily. May share the Oxygen Pro water.

PROTOCOL NOTES

- Oxygen Pro must be taken in well-salted water with electrolytes added. We suggest Baja Gold Sea Salt and your favorite hydration or electrolyte packets.
- Take Raw Nattokinase between meals.
- Stay well hydrated and keep a consistent daily routine for the full 90 days.
- If you take blood-thinning medication, consult your healthcare practitioner before use.

JOIN OUR SKOOL COMMUNITY

For education and ongoing protocol support, join the Diana M Drake Natural Medicine Community on Skool.

JOIN NOW

NOURISH • BALANCE
RESTORE • LIVE WELL

PURCHASE PROTOCOL

Wellness Starts Within

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease. Consult the product label for full ingredient and usage information.