

# Tracking Treatment Plans AKA "Staying Sane"

Presented by: Kim Look





Secret #1 – Standing Orders – IV Therapy is systemic, cellular treatment with higher doses and absorption than oral medicine.

Secret #2 – Standard Operating Procedures – Proper protocols are required to get desired results through patient engagement and compliance.

Secret #3 - Standard Patient Flow – A properly implemented IV room can be a main revenue source (with the right tools and outcomes).

Secret #4 - Printed (sharable) Patient Edu – Marketing via patient education



**Standing orders** in medicine are written protocols or instructions authorized by a licensed healthcare provider, such as a physician or nurse practitioner, that allow other healthcare personnel (e.g., nurses, pharmacists, or medical assistants) to perform specific tasks without needing immediate direct supervision or individual orders for each action.

#### **Key Features of Standing Orders:**

- **Preauthorization**: They are pre-approved by a supervising provider.
- Standardization: They establish uniform procedures to ensure consistency in patient care.
- **Delegation of Tasks**: Enable healthcare teams to act efficiently, particularly in situations requiring timely interventions.
- **Specificity**: Clearly outline the scope of actions, criteria for use, and conditions under which they apply.



#### **Common Uses:**

- Screenings: Blood pressure or glucose
- Emergency Response: Administering medications or treatments in urgent situations (e.g., anaphylaxis management with epinephrine).
- Chronic Disease Management: Initiating protocols for indications.

#### **Benefits:**

- Improves efficiency and reduces delays in patient care.
- Empowers non-physician staff to take proactive steps.
- Supports high-quality, evidence-based practices.

#### Oversight:

Standing orders must comply with legal and regulatory standards, including local laws, institutional policies, and guidelines for scope of practice. Regular review and updates are essential to maintain their effectiveness and alignment with best practices.

## **Standing Orders**



	PATIENT	ORDER FORM		
	(INTER	NAL USE ONLY)		
Patient Name:		D.O.B.	:	
Phone:		Ordering Provider	Ordering Provider:	
Diagnosis:				
		IV BAG		
Best IV Ever	HCL	Lyme IV	Pain / Insufflation	
Chelation	House Special	Mac Degeneration	Paul Anderson AA	
Classic Myers	Lyme I	Malabsorption	Phosphatidyl Choline	
Diabetes	Lyme II	Migraine	Silver	
Ghen Autoimmune	Lyme III	Minerals	Small Chelation	
H <sub>2</sub> O <sub>2</sub>				
		-		
Dosage:		Frequency:		
IV ADDITIV	ES	TREATMEN	[ PLAN	
Amino Acids Glutathione		Cancer		
B12	MSM	Lyme	Chelation	
DMSO	Procaine (2%)	Mold	Infection	
UBI / MAH			INSUFFLATION	
UBI / MAH		Rectal Vaginal	Ears Nose	
Dosage:		Dosage:		
		<b>F</b>		
Frequency:		Frequency:		
Gamma:		Gamma:		
-		Neters		
lotes:		Notes:		
Signature:			Date:	

#### Includes

- Patient Information
- IV Bag
- IV Additives
- Treatment Plan
- UBI/MAH Protocol
- Insufflation Protocol
- Notes
- Signature

# What Do SOPs Look Like?



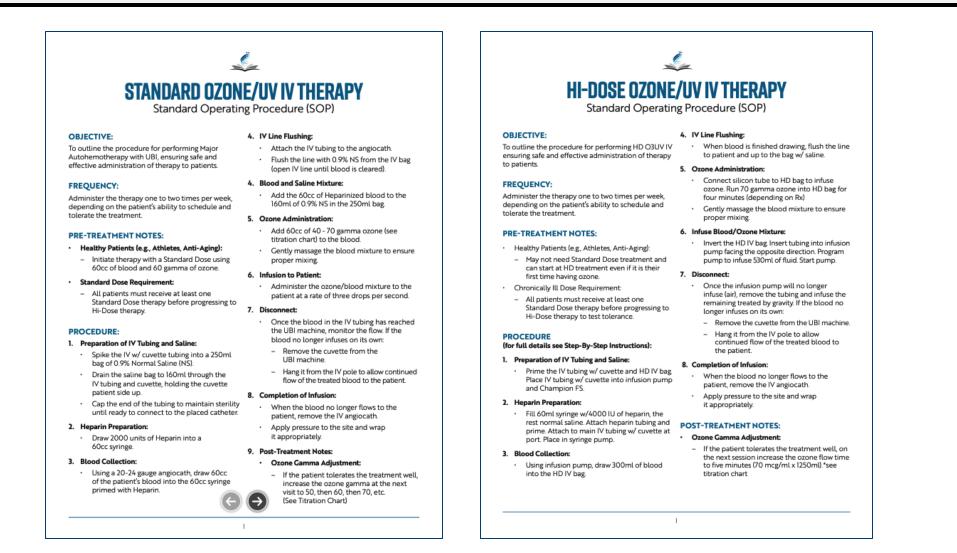
- Purpose
- Scope
- Responsibilities
- Materials and Equipment
- Procedure
- Emergency Protocol
- Review and Update
- Approval

### Why?

- Training
- Accountability
- Documentation
- Firing
- Safety

### **SOP - Standing Orders**







- Patient fills out eval form each visit
- Vitals before and after
- Every 15 minutes for Nx IV just enough to mix/start/record pt
- Every hour for UBI/MAH occupies UBI machine for 30 minutes

# **Patient Education**



- Handouts on services/products/individual IVs
- Videos on devices
- Videos on TV in IV room and waiting room
- Flash drives
- Brochures (including prices)
- EMR Patient Portals
- <u>www.medmasters.org</u>