Anticoagulation with Warfarin *(Coumadin)*



WHY IS ANTICOAGULATION (BLOOD THINNER) SO IMPORTANT?



- 1. Strokes cause a 20% \downarrow in survival of pediatric patients with a ventricular assist device
- 2. Anticoagulation (Warfarin) helps prevent blood clots
- **3.** Blood clots in the brain can **cause strokes**

CAUSES FOR LOW INR* Missed doses of Warfarin New medications An increase in food or drink containing Vitamin K** A large increase in exercise Causes For High INR* (High Bullet) <



SSS

WHEN TO CONTACT YOUR CARE TEAM

Prolonged nausea, vomiting, or diarrhea**

Prolonged inability to eat/drink or take medicine**



Any change in medicines including antibiotics, vitamins, supplements or any other over the counter medicines

Continued oozing or bleeding from a minor cut

Excessive nosebleeds, gum bleeding, bruising

Pink, red, or dark brown urine

Heavy bleeding with menstrual period

**Discuss with your care team

Anticoagulation with Warfarin (Coumadin) continued



WARFARIN (COUMADIN) TABLET IDENTIFICATION



All Warfarin tablets (no matter the brand name) have a color and shape that indicate their strength, or how many milligrams (mg) are in each tablet. There may be frequent changes in your Warfarin dosing, please be familiar with your dose's tablet color and shape. Contact your care team ahead of time if you need refills on medicine so you don't miss taking any of your doses.

VITAMIN K RICH FOODS

A **consistent** diet is very important while taking Warfarin.

Vitamin K interacts with Warfarin and can cause changes in the INR level. Below are some examples of vitamin K rich foods from high to low to be mindful of while on the medicine. Foods with high to medium amounts of Vitamin K will interact with Warfarin the most.

High 400–800+ mcg per 100 grams	Medium 80–400+ mcg per 100 grams	Low 25–80 mcg per 100 grams	<pre> Very Low <25 mcg per 100 grams </pre>
Kale	Cabbage	Pork Chops	Ground Beef
Spinach	Coleslaw	Bacon	Green Peas
Turnip Greens	Brussel Sprouts	Chicken	Prunes
Collard Greens	Broccoli	Green Beans	Blueberries
	Green Onions	Edamame	Blackberries
	Lettuce	Soybeans	Pomegranate
	Parsley	Asparagus	
	Protein Shakes	Pinenuts	
		Cashews	
		Kidney Beans	
		Kiwi	
		Avocado	
		Cheese	