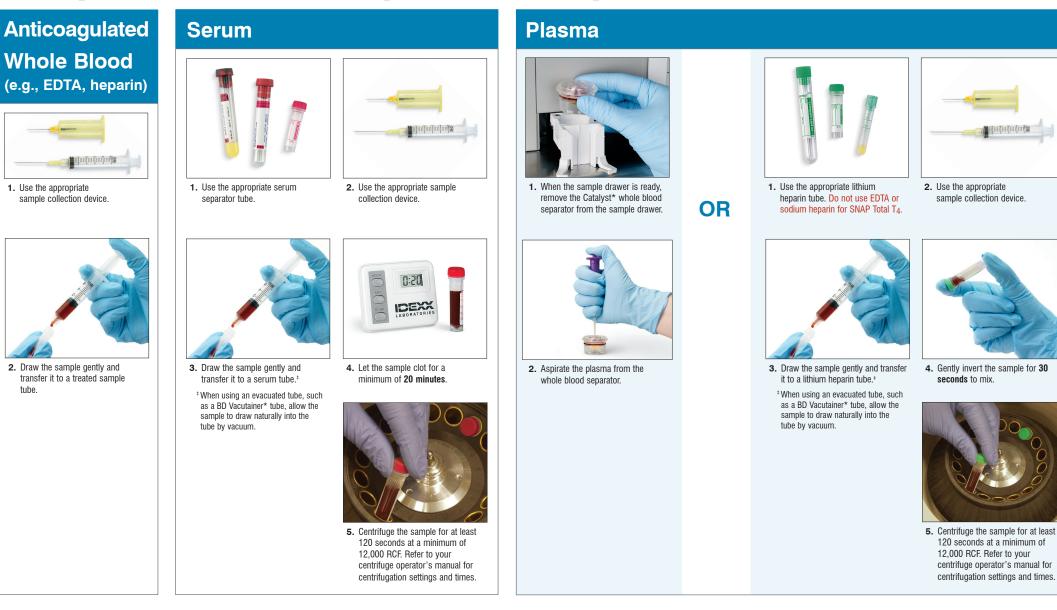


## Step 1: Verify Sample and SNAP\* Device Requirements

Test Type	Anticoagulated Whole Blood	Plasma	Serum	Pipette Used	Components Requiring Room Temperature Warm-up	Warm-up Time Required
SNAP* Total T <sub>4</sub>		$\checkmark^{\dagger}$	$\checkmark$	Purple	Device	15 minutes
SNAP* Cortisol			$\checkmark$	Gray or Blue (depending on protocol)	Device	10 minutes
SNAP* Bile Acids			$\checkmark$	Gray	Device and conjugate	30 minutes
SNAP* FIV/FeLV Combo	✓	$\checkmark$	$\checkmark$	Clear (provided)	Device and conjugate	30 minutes
SNAP* Feline Triple*	✓	$\checkmark$	$\checkmark$	Clear (provided)	Device and conjugate	30 minutes
SNAP* Heartworm RT	$\checkmark$	$\checkmark$	$\checkmark$	Clear (provided)	Device and conjugate	30 minutes
SNAP* 4Dx* Plus	$\checkmark$	$\checkmark$	$\checkmark$	Clear (provided)	Device and conjugate	30 minutes
SNAP* cPL*			$\checkmark$	Clear (provided)	Device and conjugate	30 minutes
SNAP* fPL*			$\checkmark$	Clear (provided)	Device and conjugate	30 minutes
SNAP* Feline proBNP		$\checkmark$	$\checkmark$	Clear (provided)	Device and conjugate	30 minutes

<sup>†</sup>Lithium heparin-based plasma

## Step 2: Collect and Prepare the Sample



## ■ Step 3: Prepare the SNAP\* Device





- **1.** Following the on-screen instructions on the SNAPshot Dx Analyzer, dispense sample into disposable sample tube. Ensure you use the correct pipette (as indicated on the screen)
- **2.** Dispense the appropriate amount of conjugate into the same sample tube used in step 1.



3. Gently invert the sample tube 4-5 times to mix.



4. Total T<sub>4</sub> and Cortisol ONLY: Incubate the sample tube for 5 minutes.



5. Pour entire contents of sample tube into the sample well of a SNAP\* device



6. When color first appears in the activation circle, press the activator.



7. Immediately load the SNAP device into an available port on the analyzer.



New Zealand 0800-102-084

Asia 0800-291-018



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