

Table 1. TDM Pricing and Sample Collection Protocols Updated April 2026

[illegible]

Antifungals									
Itraconazole	0.5 ml Serum /Plasma	3-4 hrs	BND	Once a Month or After Three Samples are Received	\$140	\$180	HPLC	No	
Voriconazole	0.5 ml Serum /Plasma	3-4 hrs	BND	Once a Month or After Three Samples are Received	\$120	\$150	HPLC	No	

Others									
Digoxin	0.5 ml Serum /Plasma	1.5-2 hrs	BND	T, W, R, F	\$65	\$110	Immunoassay	Yes	
Lidocaine	0.5 ml Serum /Plasma	2-4 hrs	BND	T, W, R, F	\$65	\$110	Immunoassay	Yes	
Procainamide	0.5 ml Serum /Plasma			T, W, R, F	\$65	\$110	Immunoassay	Yes	
Theophylline	0.5 ml Serum /Plasma	2 hrs		T, W, R, F	\$65	\$110	Immunoassay	Yes	

Collection Time (Post-dose) Details:

BND = Before next dose

Preferred sample if only one is submitted

Further Information:

- **Please note the highlighted portions of the chart. If these directions are not followed, we may not be able to test the sample.**
- Most tests (except cyclosporine) required 0.5 ml serum or plasma. **Cyclosporine requires whole blood.**
- For our serum/plasma test, spin down the whole blood sample and transfer the serum or plasma to a plastic transport tube.
- **Do not use a gel barrier tube.** The use of gel-barrier tubes is not recommended due to the slow absorption of the drug by the gel. Depending on the specimen volume and storage times, the decrease in drug level due to absorption may affect a test result and interpretation.
- When storing samples, please do not freeze samples. Always store samples in the fridge.