

TRAINING UPDATE

Lab Location: GEC
Department: Core

Date Distributed: 7/7/2015
Due Date: 8/2/2015
Implementation: 8/3/2015

DESCRIPTION

Name of procedure:
Dimension Xpand Calibrator Guide AG.F327.0
Description of change(s):
New chart for Xpand calibrator use and storage
This FORM will be implemented on August 3, 2015

Document your compliance with this training update by taking the quiz in the MTS system.

Dimension Xpand Calibrator Guide

Calibrator	Reagent	Storage Temp.	Calibrator Stability when in use
ALPI CAL	ALPI	2 – 8°C	Stable for 30 days when recapped immediately and stored at 2-8°C.
CHEM I CAL	BUN, CA, CREA, GLUC, LA	2 – 8°C	Stable for 24 hours after reconstitution when stoppered and stored at 2-8°C.
CHEM II CAL	MG	2 – 8°C	Use immediately
CHEM III CAL	ECO2, ETOH	2 – 8°C	Stable for 30 days when recapped immediately and stored at 2-8°C.
CKI/MBI CAL	CKI	-25 to -15°C	Once thawed, stable for 7 days when recapped immediately after use and stored at 2-8°C
CRP CAL	CRP	2 – 8°C	Stable for 24 hours when vials are stored securely capped and stored at 2-8°C between uses
CTNI CAL	CTNI	-25 to -15°C	Opened vials (thawed) are stable for 24 hours when thawed, recapped and stored at 2-8°C.
Drug II CAL	ACTM	2 – 8°C	Stable for 30 days when vials are stored securely capped and stored at 2-8°C between uses.
ENZ II CAL	ALTI	2 – 8°C	Stable for 30 days when recapped immediately and stored at 2-8°C.
ENZ VER CAL	AMY, AST	2 – 8°C	Stable for 8 hours after reconstitution when stoppered and stored at 2-8°C.
HCG CAL	HCG	2 – 8°C	Stable for 24 hours after reconstitution when stoppered and stored at 2-8° C.
Lipase CAL	LIPL	2 – 8°C	Stable for 24 hours when stoppered and stored at 2-8° C.
MMB CAL	MMB	2 – 8°C	Stable for 24 hours after reconstitution when stoppered and stored at 2-8°C.
SAL CAL	SAL	2 – 8°C	Stable for 3 months when vials are stored securely capped at 2-8°C.
TBI/DBI CAL	TBI, DBI	2 – 8°C	Stable for 24 hours after reconstitution when stoppered and stored at 2-8° C.
THY CAL	TSH	2 – 8°C	Stable for 3 months when stoppered and stored at 2-8°C.
TP/ALB CAL	ALB, TP	2 – 8°C	Stable for 8 hours after reconstitution when stoppered and stored at 2-8°C.
UCFP CAL	UCFP	2 – 8°C	Stable for 2 months when stoppered and stored at 2-8°C.