## **Constant Contact Survey Results**

**Survey Name:** Inventory Survey 2015 **Response Status:** Partial & Completed

Sep 11, 2015 10:56:12 AM

		Respons
	Number of Response(s)	Ratio
es	4	44.4%
0	5	55.5%
otal	9	100%
	Answer	
	That is our goal but hasn't been completely set up yet.	
	We have inventory spread out amongst each department except for unified pharmacy	
	However, we continue to struggle use it correctly.	
	Limited to pharmacy items	
If you hav	e an inventory management system, is it the same as your practice management system (PMS) or a separate program? - Responses	
	Answer	
	No - but we plan to use our PMS	
	It is the same as the PMS.	
	The same	
	excel on a basic level	
	IT IS THE SAME SYSTEM	
	Yes, it is part of our PMS	
	Excel and practice management system	
If you use	your practice management system (PMS), what program do you use? - Responses	
, ,	Answer	
	Specvet	
	Impromed	
	do not use PMS	
	IMPROMED INFINITY	
	Infinity	
	DVMax	
If you use	a dedicated inventory management software program, what do you use? - Responses	
,	Answer	
	none	
	None	
Do vou ha	ve full time employee(s) dedicated to inventory control/purchasing? - Comments	
, , , , ,		Respons
	Number of Response(s)	-
es		55.5%
0		44.4%
otal		100%

	Answer
	We have a few full time employees that are each responsible for a different aspect of inventory. Examples: Injectables, Oral Medications,
	Surgery supplies, etc. There is no one that only does inventory though.
	A full time person does this, but she doesn't do it full time.
you	have established minimum and maximum inventory levels throughout the hospital, how did you determine what levels you have? - Responses
	Answer
	For a few items, yes. These were determined by evaluating our product usage (per PMS). Ideally, we will have it done for all items but
	there has not been the time to do that yet.
	The maxim and minimum have been established by the usage in a 2-3 week period
	We use the mins and maxs for ordering alerts, including:
	1.medications
	2.specific inventory items linked to a product (ie central lines).
	Mins and maxs are set for each location by the inventory tech based her experience of how quickly the items can be replaced. Those
	that have rapid availability have lower numbers than those that take weeks to arrive.
	We do not track items used in bulk such as IV catheters, 4x4 gauze, bandage rolls; these she finds it more efficient to do a visual
	inventory each week.
	Trial and Error in the pharmacy. We had actually gone through this process 3 years ago and never followed through when we fired the
	inventory manager that was supposed to run this
	Most of our minimums are based on averages from 90 day use reports. Other products are just based on product counts.
	WE ELVALUATED A YEAR'S WORTH OF PURCHASE AND SALES NUMBERS TO REACH OUR MINIMUM AND MAXIMUM
	NUMBERS. WE THEN ADJUST THEM QUARTERLY DUE TO SEASON AND USAGE
	We are implementing Mins and Maxs now. We are utilizing reports on Products Sold to determine the quantities used during a set period
	of time.
	Getting there with Pharmacy, but not other items
lease	address how often you order, is it driven by minimums automatically, by phone, or on line, by an individual? - Responses
	Answer
	At the start of each billing cycle, each department will place a large order of supplies they will need for the month. However, if certain items
	get low during the month, they will place smaller orders as needed.
	We place weekly orders
	We order weekly regardless. Sometimes there is an urgent need and it is addressed on an individual basis.
	Our inventory person uses an Ipad through Henry Shein, visual inventory, phone call and on-line orders depending on the vendor.
	individuals
	Inventory is reviewed twice a week and orders are placed online or by phone by that individual taking the inventory.
	WE ORDER WEEKLY FROM SOME VENDORS AND TWICE WEEKLY FROM OTHERS. IT IS PRIMARILY DRIVEN BY MINIMUMS
	BUT ALSO BY SPECIAL DEMANDS OF OUR PATIENTS. IE: IF A PATIENT IS USING A LARGER THAN NORMAL AMOUNT OF
	SOMETHING WE ARE NOTIFIED BY THE NURSING STAFF AND ORDER ACCORDINGLY AFTER SPEAKING WITH THE DVM ON
	THE CASE
	It is ordered driven by minimums based on an individual's assessment, along with requests by Doctors/Technicians.
	Orders are done as a combination of online and over the phone
	We have recently updated this process. Our hope is to order no more than every other week on supplies. Weekly on medications. We
	are using a combination of reports and our inventory control person to identify what is needed for order. We place most orders online.
	orders are random and often weekly, phone is most common.

		Response
	Number of Response(s)	Ratio
idding by		
endors	2	22.2%
se a single		
endor	4	44.4%
rice shop		
hen ordering		55.5%
otal		100%
	Answer	
	Generally we use a handful of vendors but on occasion price shopping is done.	
	Usually we know which vendor has the best price on particular items, leaving little to shopping and more selecting by vendor we used previously.  However, in 2015, we did take bids from HS specifically because the competition is a local hospital association who has become much less competitive.	
	a little of both	
	We mostly order from a single vendor for basic items, most of our orthopedic supplies from from direct sources.	
	USE CERTAIN VENDORS FOR CERTAIN ITEMS. WE USE MULTIPLE VENDORS. THE PRICE SHOPPING IS DONE BY OUR MAIN PURCHASING AGENT AT OUR MAIN FACILITY	
	Price shop although majority of our supplies go through the same vendor regularly	
	We have a main vendor and ancillary vendors for items not available.	
Do you u	se Pixis/Cubex for inventory control? - Comments	
		Respons
	Number of Response(s)	
es	1	1 111 70
0		88.8%
otal	^	100%
	9	10076
	Answer	10076
		10076
	Answer  I am interested in using it though.  We have Cubex but I main usage is fee capture. Inventory manager feels that personal inventory is a better control than using Cubex NOT CURRENTLY BUT WE ARE LOOKING INTO THE CUBEX SYSTEM FOR SOME OF OUR INVENTORY. PRIMARILY CONTROLLED DRUGS AND INJECTABLES  Cubex. We don't use it well, we are currently trying to update our process in using it and get it tied to our PMS.	
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	Answer
	We have a mobile veterinary service that maintains their own inventory of implants; then sells them to our facility when used. Fortunately,
	it is our surgeons that also run the independent mobile service - so they arrive to work prepared for almost anything.
	With one Doctor we do purchase the surgical implants from him.
	No, we pay for them up front.
11. Comn	nent on any efforts that you have made that have had a significant impact on decreasing costs of inventory: decreased total inventory, better pricing
	Answer
	Decreased total inventory by establishing a 1-2 month supply limit for most products. This has reduced the quantity of product sitting on
	shelves as well as reducing unused expired product. I do not have the percentage of revenue, though.
	We are using the Cubex for fee capture which has been very helpful. We are looking closely at shrinkage now using the Cubex and
	ordering.
	We try to order by "just in time" theory, but as we grow it is more difficult to predict those levels. With an upcoming expansion we will be
	moving toward a dedicated central inventory that provides each department with their needs for the week.
	The main thing is you need someone to put their hands on items at least once a week. When you don't have someone looking at items
	regularly you find things get over ordered when the hospital runs out or expire before being used. It is very important to have someone
	checking stock and expiration date a regular basis
	I FOUND THAT ONCE WE HAD OUR MINIMUM AND MAXIMUM POINTS SET IN THE SYSTEM, WE CUT DONE DRAMATICALLY ON
	OUR TOTAL INVENTORY. ALSO ADJUSTING THOSE POINTS BY SEASON HAS MADE A BIG DIFFERENCE AS WELL
	This is still a large pain point for us as we have not had much focus.
	We are looking to create an inventory room to better control tracking of where inventory goes.
	I supplied an extensive answer to this in the previous questionnaire, hopefully you can find it.
	Setting up mins and maxes for pharmacy. Combining inventory in some areas of the hospital across departments, rather than having
	duplicate inventory.