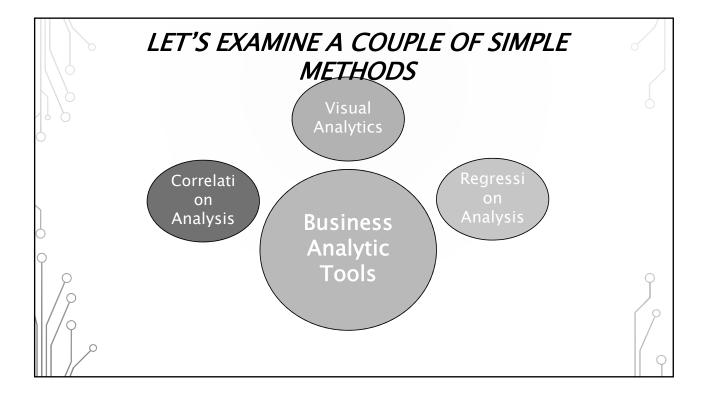
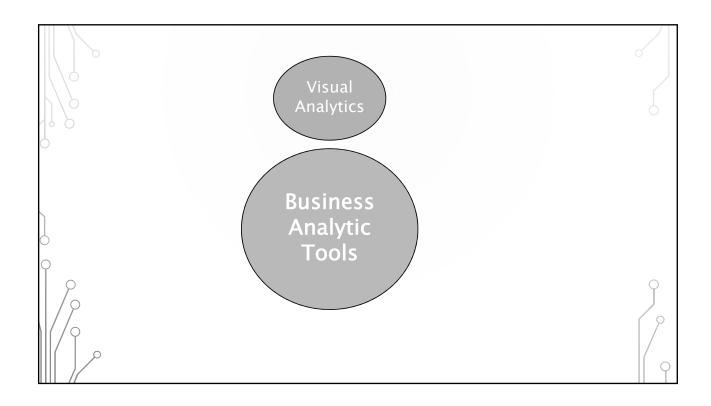


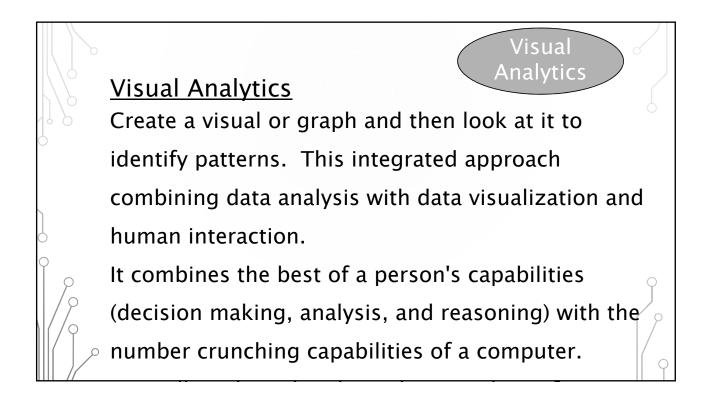
Business Analytic Tools

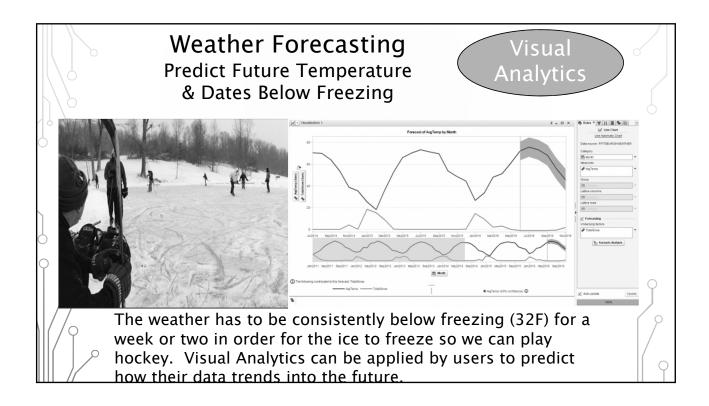
The goal of any tool is to analyze data and extract actionable and commercially relevant information that can be used to improve results or performance.

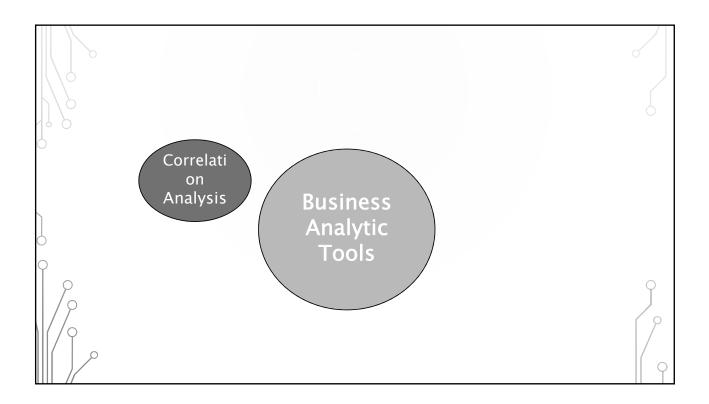
The Key – What To Use & When

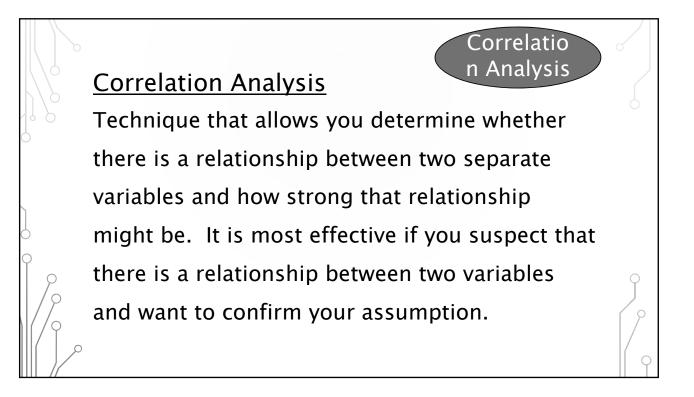


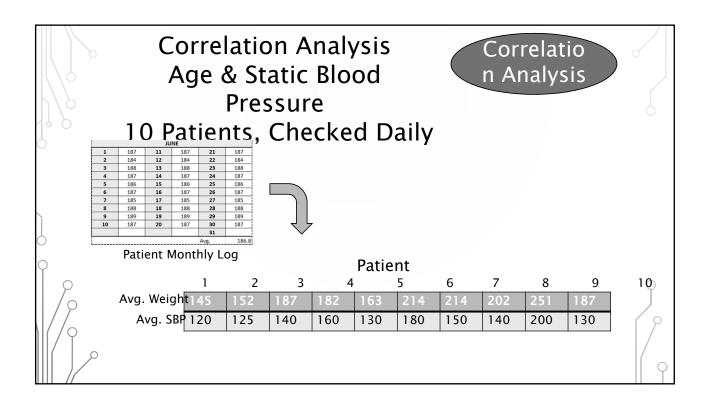


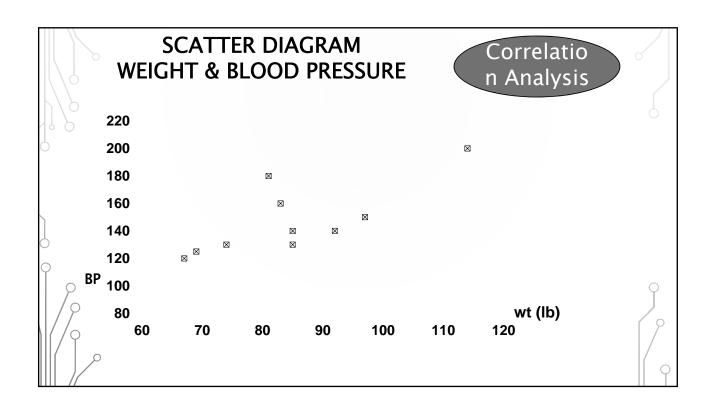


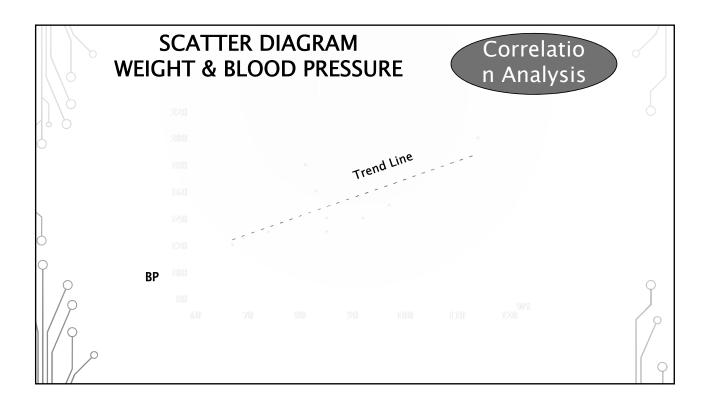


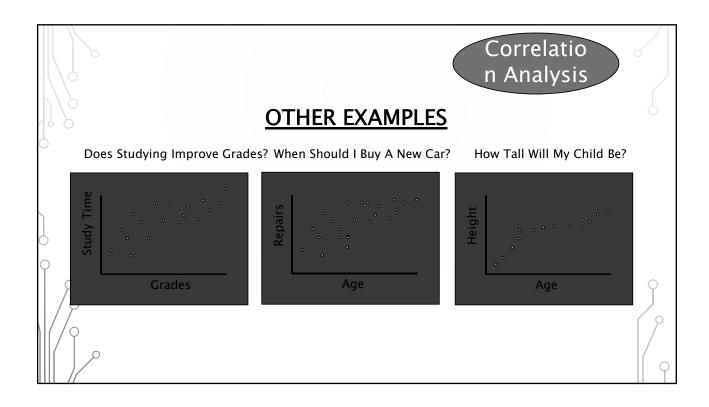


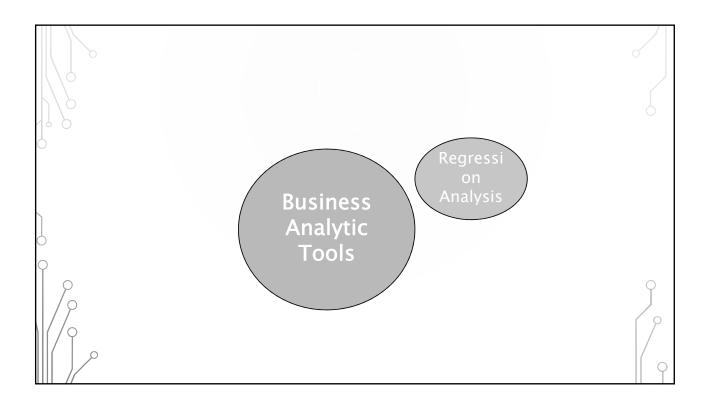


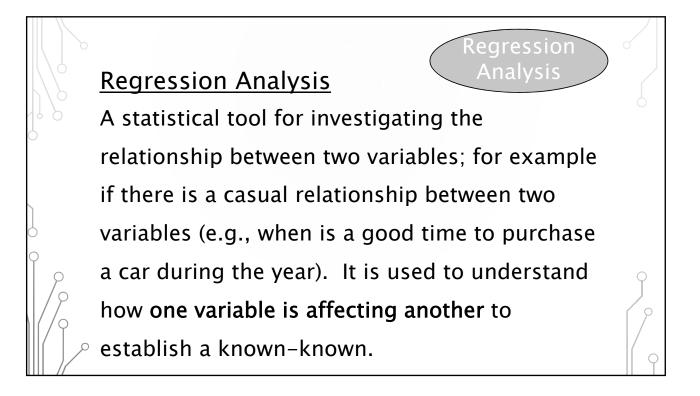


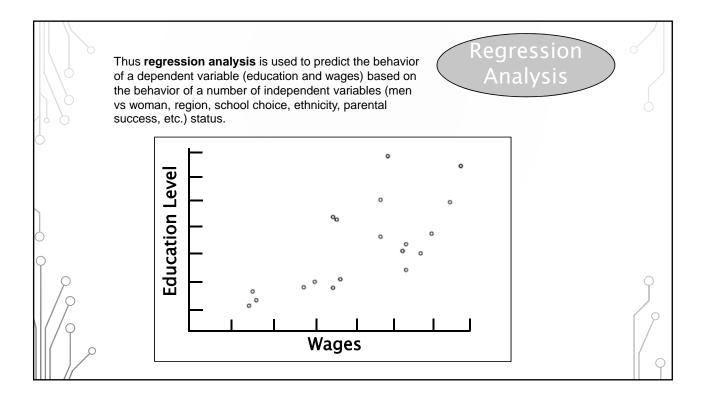


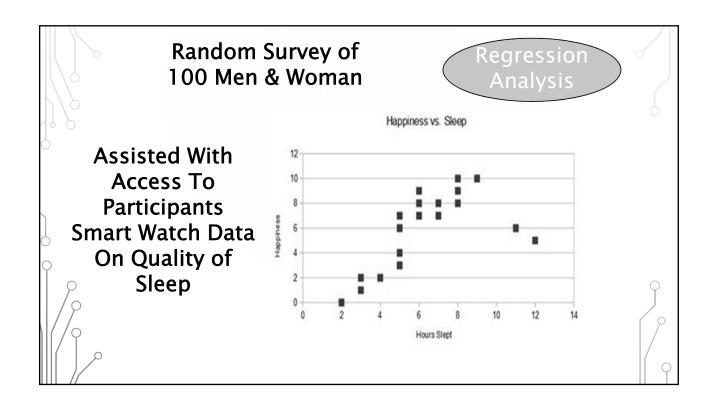


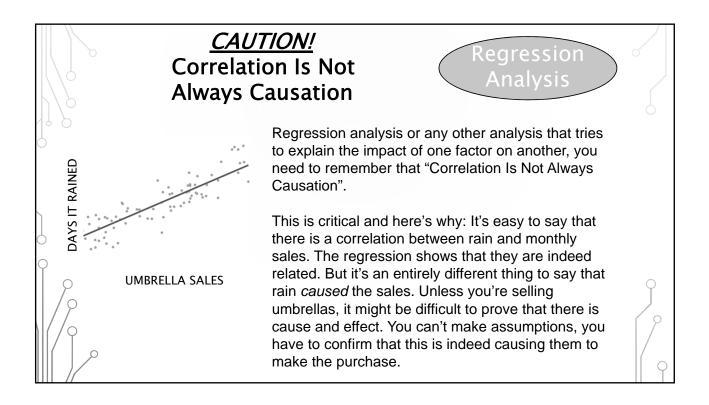


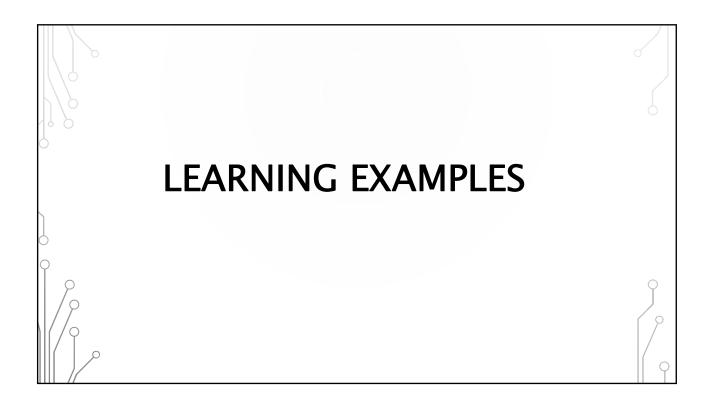






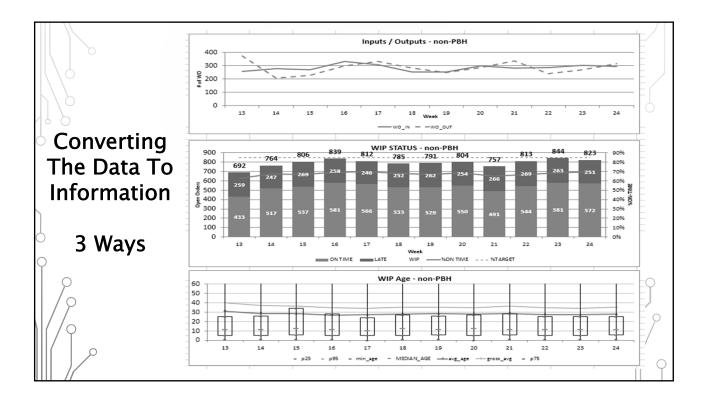






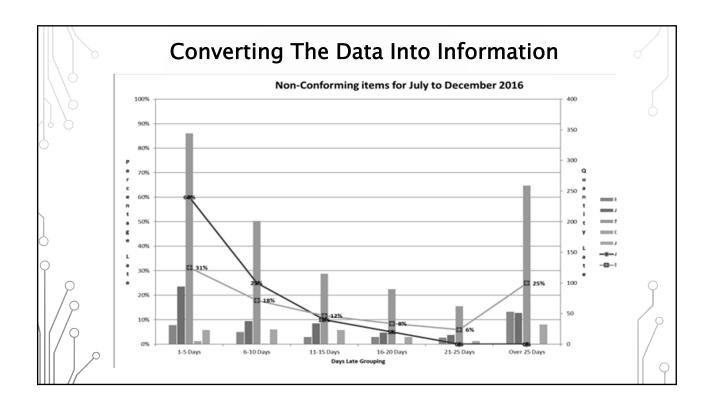
R	aw Data Reg	arding M	Inrk ()	rders		
	an Duta heg	aranig r		i aci s		
		<u> </u>				
WO Shop GSE	Repair ず Step 🛛 🔽 Group	o Count 💌 Customer Number	💌 Date Receipt 💌 I	Date Shipped 🔽 Tota	al TAT 🔽 Total	OTD 👻
100000716849 112	Operations	3 C000009106	8/11/2017 0:00		17	0
100000716843 101	Operations	3 C00000801	8/11/2017 0:00		17	0
100000716846 106	Shipped	0 C000002844	8/11/2017 0:00	8/25/2017 0:00	14	1
100000716947 102	Shipped	0 C000001351	8/11/2017 0:00	8/18/2017 0:00	7	1
100000716815 102	Operations	3 C000000423	8/11/2017 0:00		17	1
100000716957 107	Customer Service	1 C000006631	8/11/2017 0:00		17	1
100000716919 103	Shipped	0 C000009106	8/11/2017 0:00	8/21/2017 0:00	10	1
100000716915 812	Shipped	0 C000009773	8/11/2017 0:00	8/18/2017 0:00	7	1
100000716839 103	Customer Service	1 C000002413	8/11/2017 0:00		17	1
100000716884 102	Operations	3 C000012383	8/11/2017 0:00		17	1
100000716848 102	Customer Service	1 C00000099	8/11/2017 0:00		17	1
100000716917 812	Shipped	0 C000009773	8/11/2017 0:00	8/22/2017 0:00	11	1
100000716856 102	Customer Service	1 C00000099	8/11/2017 0:00		17	1
100000716867 101	Operations	3 C000010367	8/11/2017 0:00		17	1
100000716930 102	Customer Service	1 C00000099	8/11/2017 0:00		17	1
100000716888 112	Operations	3 C000009106	8/11/2017 0:00		17	0
100000716912 612	Shipped	0 C000012383	8/11/2017 0:00	8/21/2017 0:00	10	1
100000716811 102	Shipped	0 C00000423	8/11/2017 0:00	8/25/2017 0:00	14	1
100000716988 106	Shipped	0 C000009649	8/11/2017 0:00	8/21/2017 0:00	10	1
100000716932 103	Customer Service	1 C000007464	8/11/2017 0:00		17	1
100000716921 603	Shipped	0 C000002413	8/11/2017 0:00	8/19/2017 0:00	8	1
100000716943 107	Shipped	0 C000006631	8/11/2017 0:00	8/22/2017 0:00	11	1
100000716945 103	Shipped	0 C00000423	8/11/2017 0:00	8/22/2017 0:00	11	1
100000716874 603	Customer Service & KitRoom	1 C000002413	8/11/2017 0:00	-,,	17	1
100000716796 102	Operations	3 C000000423	8/11/2017 0:00		17	1
100000716985 103	Shipped	0 C000009106	8/11/2017 0:00	8/21/2017 0:00	10	1
100000716854 112	Operations	3 C000009106	8/11/2017 0:00		17	0
100000716892 612	Shipped	0 C000009106	8/11/2017 0:00	8/18/2017 0:00	7	1
100000716894 103	Shipped	0 C000010367	8/11/2017 0:00	8/24/2017 0:00	13	1
100000716841 103	Shipped	0 C000002413	8/11/2017 0:00	8/16/2017 0:00	5	1
100000716963 106	Operations	3 C000007464	8/11/2017 0:00	-,,	17	1
100000716961 107	Customer Service	1 C000006631	8/11/2017 0:00		17	1
100000716826 103	Operations	3 C000001351	8/11/2017 0:00		17	1
100000716878 102	Shipped	0 C000012383	8/11/2017 0:00	8/18/2017 0:00	7	1
100000716898 603	Shipped	0 C000002413	8/11/2017 0:00	8/22/2017 0:00	11	Ô
100000716781 103	Operations	3 C000010262	8/11/2017 0:00	-, - 1, 202, 0.00	17	1
100000716858 102	Shipped	0 C000011934	8/11/2017 0:00	8/24/2017 0:00	13	1
100000716852 112	Operations	3 C000009106	8/11/2017 0:00	2, 2 1, 2021 0.00	17	ô
100000716862 101	Operations	3 C000010367	8/11/2017 0:00		17	1
100000716907 612	Shipped	0 C000012383	8/11/2017 0:00	8/18/2017 0:00	7	1
100000716907 612	Shipped	0 C000012383	8/11/2017 0:00	8/18/2017 0:00	7	1

•	iling Sam Dif S / OUTPI			
MONTH	MONTH_STAR	WO_IN	WO_OUT	
Jun-17	6/1/2017	1438	1381	
Jul-17	7/1/2017	1160	1196	
Aug-17	8/1/2017	1565	1354	
Sep-17	9/1/2017	1076	724	
Oct-17	10/1/2017	1309	1275	
Nov-17	11/1/2017	1133	1402	
Dec-17	12/1/2017	958	1067	
Jan-18	1/1/2018	1232	1245	
Feb-18	2/1/2018	1077	1209	
Mar-18	3/1/2018	1214	1325	
Apr-18	4/1/2018	1259	1166	
May-18	5/1/2018	1233	1272,	



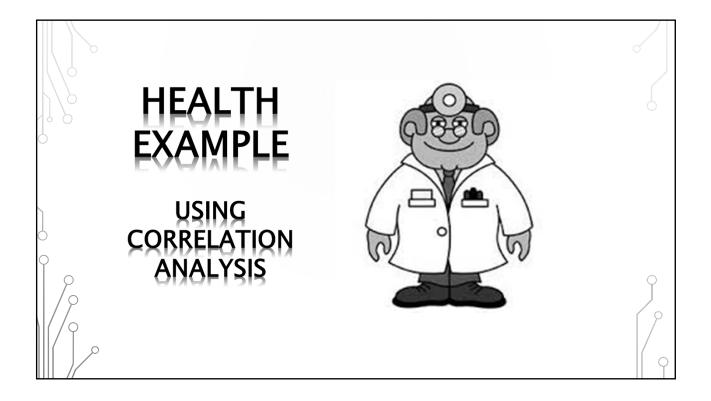
1S01 👻	Shoj "T	Date Rece -	Week Receive -	"Month Ir 👻	"Year In 👻	Rec Notificatio +	Req-PO Date 👻	Zi -	Z1EE 🗸	Z2
100000679744 1	101	14-Mar-17	11	3	2017	300554181	14-Mar-17	Z4	100000679745	300554183
100000679742 1	101	14-Mar-17	11	3	2017	300554178	14-Mar-17	Z4	100000679743	300554180
100000679740 1	101	14-Mar-17	11	3	2017	300554175	14-Mar-17	Z4	100000679741	300554177
100000679733 1	103	14-Mar-17	11	3	2017	300554163	14-Mar-17	Z4	100000679734	300554166
100000679729 1	103	14-Mar-17	11	3	2017	300554159	14-Mar-17	Z4	100000679730	300554161
100000679724 1	103	14-Mar-17	11	3	2017	300554109	14-Mar-17	Z4	100000679725	300554156
100000679720 6	503	14-Mar-17	11	3	2017	300554151	14-Mar-17	Z4		
100000679711 1	107	14-Mar-17	11	3	2017	300554142	14-Mar-17	Z4	100000679712	300554144
100000679707 1	112	13-Mar-17	11	3	2017	300553713	14-Mar-17	Z4	100000679708	300554139
100000679699 8	812	14-Mar-17	11	3	2017	300554121	14-Mar-17	Z4	100000679701	300554130
100000679696 1	101	14-Mar-17	11	3	2017	300554122	14-Mar-17	Z4	100000679697	300554124

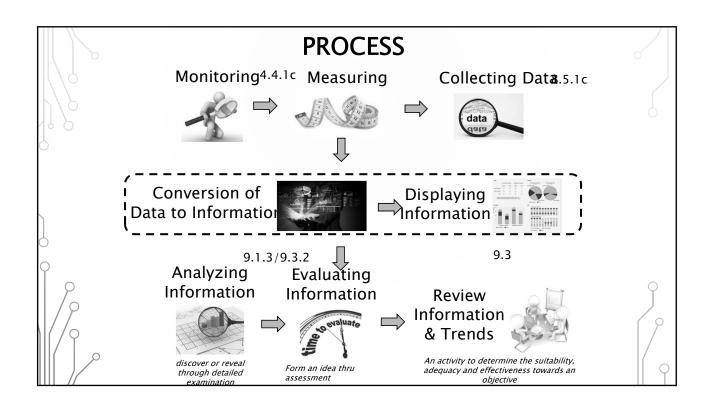
		Diffa	ronth	. /		
Group1	© Group2	Laidups	∋ Groupt	9 Group5	⊙Group6 Gra	nd Total
49	7 284	185	134	94	396	1590
1-5 Days	6-10 Days	11-15 Days	16-20 Daus	21-25 Daus	Dver 25 Days	
23	24	23	12	5	32	119
19%	20%	19%	10%	4%	27%	
31	20	12	12	11	53	139
22%	14%	9%	9%	8%	38%	
94	38	34	19	15	51	251
37%	15%	14%	8%	6%	20%	
5	1	1	1	1	1	10
50%	10%	10%	10%	10%	10%	
344	201	115	90	62	259	1071
32%	19%	11%	8%	6%	24%	
60:	25%	10%	5%	0%	0%	
		105	40.4			4500
49					396	1590
31:	 18% 7 284 					

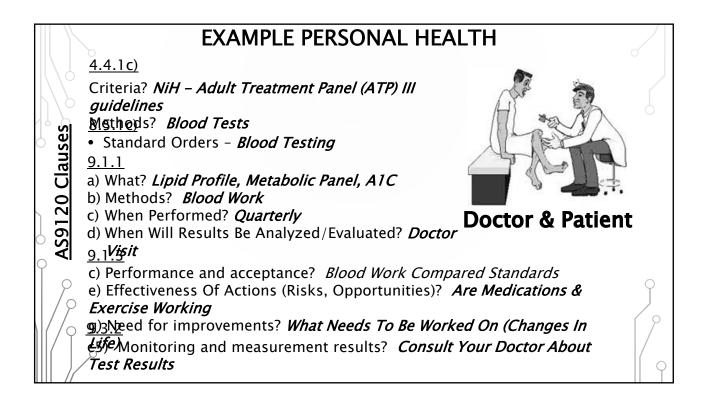


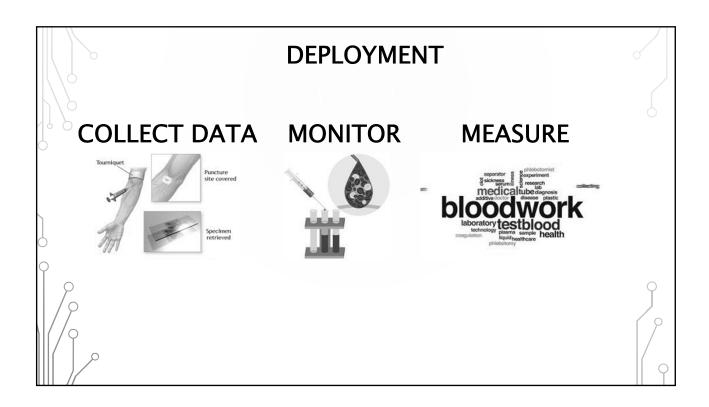
		Mate	ria	l Ir	ventor	'y Dat	a	
Material	T PN Desc.	Material	▼ PInt	- SLoc	Concatenate	▼ Batch	Reg Date Header	Order
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000414681	2/7/2014	100000442724
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000414681	6/3/2014	100000465449
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000414681	9/17/2014	100000483743
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000414681	9/30/2014	100000488005
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	10/8/2014	100000489949
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	10/2/2014	100000490199
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	10/23/2014	100000493091
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	11/26/2014	100000500156
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	11/26/2014	100000500157
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	11/26/2014	100000500424
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	12/8/2014	100000501466
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	12/8/2014	100000501470
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	12/15/2014	100000504242
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	12/15/2014	100000504244
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	1/6/2015	100000505012
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/6/2015	100000505607
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	12/26/2014	100000505654
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	2/18/2015	100000510990
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	2/18/2015	100000511874
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/6/2015	100000512188
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	1/30/2015	100000513019
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	2/6/2015	100000514280
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	2/6/2015	100000514282
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	3/16/2015	100000514397
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/6/2015	100000515257
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/6/2015	100000517140
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	3/16/2015	100000517337
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	3/16/2015	100000518665
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	3/24/2015	100000521620
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/21/2015	100000526747
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/24/2015	100000527029
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/27/2015	100000529092
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	4/27/2015	100000530084
9-6147-090-1	SUPPORT (PMA)	9-6147-090-1	MI01	MI03	9-6147-090-1MI01	6000419089	5/1/2015	100000531130
9-6147-090-1 9-6147-090-1	SUPPORT (PMA) SUPPORT (PMA)	9-6147-090-1 9-6147-090-1	MI01 MI01	MI03 MI03	9-6147-090-1MI01 9-6147-090-1MI01	6000419089 6000419089	7/22/2015 7/17/2015	100000549016 100000549197

	LRU	(AII) 👻					
						Total Jo	bs = 200
	Sum of Reqmts qty		Pint 👻			MIA Jobs 133	PHX Jobs 67
	PN Desc. 👻	Material 👻	MI01	PX01	Grand Total	MIA K%	РНХ К%
			1	7	8	1%	10%
	BALL	■ 187780158	996	869	1865	749%	1297%
Forecast	BALL 2.5	■ KB0250A1	1012		1012	761%	0%
Ulecast	BALLNUT	■ 6147-123	16	7	23	12%	10%
~ f	BALLSCREW	■ 6147-112	1	2	3	1%	3%
Of	BOARD	■ 6147-600-3	1	1	2	1%	1%
• •		≡ 6147-003-2	1		1	1%	0%
Future		□ 6147-132	129	31	160	97%	46%
ruture	GEAR		135	31	166	102%	46%
		≡ 6147-210		3	3	0%	4%
Needs		≡ 6147-093-1	105	7	112	79%	10%
	🗏 LEVER (PMA)	≡ 9-6147-093-1	23	21	44	17%	31%
Based		■9DMCAB40P02		9	9	0%	13%
Daseu	BNUT	E2Q1CK060TPA	1	9	10	1%	13%
A	= PIN	■ KAR300A098A		14	14	0%	21%
On		= 6147-056	36	1	37	27%	1%
•			35	3	38	26%	4%
Historica	SHAFT		46	3	49	35%	4%
iisturita		■ 6147-525	1	1	2	1%	1%
	SHAFT (PMA)	9-6147-500	9	18	27	7%	27%
	■ SHIM	■ A194-238-10		141	141	0%	210%
•		■ A220-278-05	37	20	57	28%	30%
Demand		■ A220-278-10	36	213	249	27% 92%	318% 64%
Jemanu	SPRING WASHER UPPORT	□ 062-180-080 □ 6147-090-1	610 88	215 3	825 91	92% 66%	64% 4%
	SUPPORT (PMA)	■ 9-6147-090-1 ■ 9-6147-090-1	88 51	3	54	38%	4%
_ S		□ 52411	3	3	3	2%	4%
	Grand Total	- 52411	3373	1632	5005	270	073









0	LIPID PROFILE	<u>BLOOD TEST</u>	RESULT	<u>S</u>		6
1° 0	DATA	Component	Your Value	Standard Range	Flag	
0	DATA	Cholesterol	190 mg/dL	- 125 - 200 mg/dL		
		HDL Cholesterol	35 mg/dL	> OR = 40 mg/dL	L	
		Triglyceride	164 mg/dL	<150 mg/dL	н	
	White Blood and a	LDL Cholesterol	122 mg/dL (calc)	<130 mg/dL (calc)		
1	Red based	TC:HDL Ratio	5.4 (calc)	< OR = 5.0 (calc)	н	
Ĺ	and Paleto	NON-HDL CHOLESTEROL	155 mg/dL (calc)	mg/dL (calc)		

	Component	Your Value	Standard Range	Flag
	Glucose	141 mg/dL	65 - 99 mg/dL	н
	BUN	13 mg/dL	7 - 25 mg/dL	
COMPLETE	Creatinine	0.75 mg/dL	0.70 - 1.33 mg/dL	
	Estimated GFR	105 mL/min/1.73m2	> OR = 60 mL/min/1.73m2	
METOBOLIC	If African American	122 mL/min/1.73m2	> OR = 60 mL/min/1.73m2	
PANEL DATA	BUN/Creat Ratio	NOT APPLICABLE (calc)	6 - 22 (calc)	
	Sodium	139 mmol/L	135 - 146 mmol/L	
	Potassium	4.0 mmol/L	3.5 - 5.3 mmol/L	
(393)	Chloride	105 mmol/L	98 - 110 mmol/L	
cala	CO2	24 mmol/L	20 - 31 mmol/L	
Red Loose Army	Calcium	10.0 mg/dL	8.6 - 10.3 mg/dL	
Cetto Putatelo	Protein, Total	7.9 g/dL	6.1 - 8.1 g/dL	
000	Albumin	4.1 g/dL	3.6 - 5.1 g/dL	
	Gamma Globulin	3.8 g/dL (calc)	1.9 - 3.7 g/dL (calc)	н
	Alb/Glob Ratio	1.1 (calc)	1.0 - 2.5 (calc)	
	Bilirubin, Total	1.2 mg/dL	0.2 - 1.2 mg/dL	
	Alkaline Phosphatase	77 U/L	40 - 115 U/L	
	AST	43 U/L	10 - 35 U/L	н

Name	Standard	Paper	2/26/2	012 10/	22/2012	12/18/201	3 6/30/	(2014	10/28/2014	12/29	/2015	9/8/201	6 2	11/2017	6/2/2	017
Chole		<u> </u>	2031		200	210 H	<u> </u>	39	240 H	12/29		187		217 H	19	
HDL Choles			42	<u> </u>	36 L	46		2	54	4	-	43	-	43	35	-
LDL Choles			1361	- :	139 H	131 H	_	29	149 H	12		105	-	133 H	12	_
NON-HDL CHOLEST	rerOL mg/dL(cal c)	161	H :	164 H	164 H	14	17	186 H	14	9	144		174 H	15	5
TC:HDL	Ratio < OR = 5.0	(calc)	4.8		5.6 H	4.6	4	.5	4.4	4.	2	4.3		5	5.4	н
Triglyc	eride <150 mg	g/dL	126		123	167 H	9	0	184 H	13	9	195 H		204 H	164	н
r		10/23/2013		12/31/2013	3 1/1/2014	1/2/2014			4 12/29/2015			7/5/2016		2/11/2017		<u> </u>
Alb/Glob Ratio	1.0 - 2.5 (cal c)	12	11		 		1.1	1.1	1	1	1		1.1		11	11
Albumin	3.6 - 5.1 g/dL		4	4.3	<u> </u>		4.4	4.4	4.4	4.4	4.4		4.2		4.3	4.1
Alkaline Phosphatase	40 - 115 U/L		74	85			98	90	81	73	96		82		83	77
ALT	9 - 46 U/L 10 - 35 U/L		32 40	28			38 43 H	34 50 H	25 35	25 34	32 40 H		30 43 H		30 43 H	27 43 H
AST	0.2 - 1.2 mg/dL		40 1.3 H	35			43 H	1.2	35 1.5 H	34	40 H	$\left \right $	43H		45 H	45 H
Bilirubin, Total	7 - 25 mg/dL		1.5 H	0.8	17	15	11	1.2	21 21	21	12	$\left \right $	0.9	11	11	13
BUN	6- 22 (calc)	n/a	n/a		1/		n/a	n/a	n/a	n/a	n/a	$\left \right $		n/a	17	n/a
BUN/CREATININE RATIO	8.6 - 10.3 mg/dL	iya	iya		-	8.8	9.7	10.1	10.3	11.1 H	10.5H	10.5 H		9.8	10	10
Caldum	98 - 110 mmol/L				97 L	96L	98	96L	101	101	102	20.511		103	101	105
Chloride CO2	20- 31 mmol/L				26	29	27	30	21	26	29			24	26	24
Creatinine	0.70 - 1.33 mg/dL				0.7	0.7	0.7	0.71	0.94	0.77	0.79			0.7	0.65 L	0.75
	> OR = 60 mL/min/1.73m2	102	112		<u> </u>		110	109	93	105	103			109	112	105
Gamma Globulin	1.9 - 3.7 g/dL (calc)	3.7	3.7				4.0 H	4.0 H	4.4 H	4.4 H	4.5 H		4.0 H		4.0H	3.8H
Glucose	65 - 99 mg/dL				156 H	125 H	244 H	149 H	155 H	138 H	141 H			143 H	139 H	141 H
If African American	> OR = 60 mL/min/1.73m2	118	130				128	127	108	122	120			126	130	122
Potassium	3.5- 5.3 mmol/L				4.5	4.3	4.9	4.6	4.6	4.8	4.3			4.5	4.4	4
Protein, Total	6.1-8.1g/dL		7.7	8.2			8.4 H	8.4 H	8.8 H	8.8 H	8.9 H		8.2 H		8.3H	7.9
Sodium	135 - 146 mmol/L				134 L	132 L	135	137	137	139	141			138	137	139

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Name Standard Range 2/26/2013 10/23/2014 12/18/2013 6/30/2014 10/28/2014 12/29/2015 9/8/2016 2/11/2017 6/12/2017 Cholesterol 125 - 200 mg/dL 203 H 200 210 H 188 240 H 196 187 217 H 190 LUC Cholesterol > CR = 40 mg/dL 42 36 L 46 42 54 47 43 43 35 L LUC Cholesterol < CR = 5.0 (calc) 136 H 139 H 131 H 129 149 H 121 105 133 H 122 NON-HOLCHOLESTEROL mg/dL (calc) 136 H 136 H 164 H 147 186 H 144 174 H 155 TCHOL Ratio CR = 5.0 (calc) 4.8 5.6 H 4.6 4.5 4.4 4.2 4.3 5.4 H Trighyceride 120 2013 12/19/2013 12/19/2013 12/19/2014 12/29/2016 12/29/2016 12/20/201 12/20/201 12/20/201 11/2017 16.3
HDL Cholesterol > OR = 40 mg/dL 42 36 L 46 42 54 47 43 43 35 L LD. Cholesterol <130 mg/dL (calc) 136 H 139 H 111 H 129 149 H 121 105 133 H 122 NON-HDL CHOLESTEROL mg/dL (calc) 161 H 164 H 164 H 147 186 H 149 144 174 H 155 TC:HDL Ratio <or (calc)<="" 5.0="" =="" td=""> 4.8 5.6 H 4.6 4.5 4.4 4.2 4.3 5 5.4 H Triglyceride <150 mg/dL 126 123 167 H 90 184 H 139 195 H 204 H 164 H Mb/Glob Bes 10-25 (calc) 12 11 11 11 1 1 11 <</or>
NOR-HDL CHOLESTEROL mg/dL (calc) 161 H 164 H 164 H 147 186 H 149 144 174 H 155 TC:HDL Ratio <cr (calc)<="" 50="" =="" td=""> 4.8 S.6 H 4.6 4.5 4.4 4.2 4.3 5 S.4 H Triglyceride <150 Su(dL) 126 123 167 H 90 184 H 139 195 H 204 H 164 H Mb/Siob Reiso 10-25 (calc) 1.2 1.1 1<!--</th--></cr>
TC:HDL Ratio < OR = S.0 (calc)
Triglyceride 126 123 167 H 90 184 H 139 195 H 204 H 164 H #b/5iob Reio 10/2/2013 12/3/2013 12/2/2013 12/3/2013 12/3/2013 12/3/2013 12/2/2013 12/3/2013 12/2/2013 12/3/2013 12/3/2013 12/3/2013 12/3/2013 12/3/2013 12/3/2013 12/3/2013 12/3/2013 12/2/2013 12/3/2013
Image: Section of the sectio
Ab/Glob Ratio 10-25 (cnk) 12 11 1 11 11 1 1 11
Abjeliob Refo 10-25 (2nk) 12 11 1 11 11 1 1 11
Alkaline Phosphatase Adv
Adultine Prospinate 40-115 U/L 74 85 98 90 81 73 96 82 83 72 Atlafine Prospinates 40-115 U/L 32 28 98 90 81 73 96 82 83 72 Ast 10-35 U/L 40 55 43H 20H 55 52 30 43H 43H<
Admin enzymasks
Act Billingin Total D-35 U/L 40 35 43H 50H 55 34 40H 43H
Bitrabin. Tota 0.2-1.2.mg/d. 1.3H 0.8 0.9 1.2 1.5H 1 1.2 0.9 0.9 1.2 BUND 7-25mg/d. 17 15 11 13 2.1 18 11 11 13 BUND 7-25mg/d. 17 15 11 13 2.1 21 18 11 11 13 BUND(CREATINNEERATO 6-22 (sild) n/b 11 11 13 21 21 18 11 11 13 BUND(CREATINNEERATO 6-22 (sild) n/b n/b n/b n/b n/b n/b n/b n/b 11 11 13 11 13 11 11 11 11 13 11 10 11 10 11 11 11 11 11 13 11 11 11 11 11 11 </th
Billioni, Yoling Control of the second
BUN/CREATININERATIO 6 - 22 (2nl-) n/a n/
Odv/clk/mit/toring 8.6 1.0
Choice 98-110 mmo/L 97 L 96 L 98 96 L 101 102 103 101 105 Choice 98-310 mmo/L 26 29 27 30 21 25 39 24 25 24 Ce string 0.73.1.38 mg/dL 0.7 0.7 0.71 0.94 0.77 0.79 0.71 0.94 0.77 0.79 0.71 0.94 0.77 0.79 0.71 0.94 0.77 0.79 0.71 0.94 0.77 0.79 0.71 0.94 0.77 0.79 0.71 0.94 0.77 0.79 0.70 0.71 0.94 0.77 0.79 0.70 0.71 0.94 0.77 0.79 0.71 0.94 0.75 102 112 105 Gamma Globuln 19-3.7g/dL(cs/c) 3.7 3.7 4.07 4.04 4.44 4.54 4.04 4.04 4.04 4.04 4.04 4.04 4.04 4.04 4.04 4.04
CO2 20-31 mmol/L 25 29 27 30 21 25 29 24 26 24 C reatinie 0.70-1.35 mg/dL 0.7 0.7 0.7 0.71 0.94 0.77 0.79 0.7 0.70 0.
Creatine 0.70 - 1.33 mg/dL 0 0.7 0.7 0.71 0.94 0.77 0.79 0.70 0.65L 0.75 Estimated GSR >>R=60 mJ/min/1.73m2 102 112 110 109 93 105 103 109 112 105 Samma Globuli 19.3.7g/dL (sid) 3.7 3.7 4.0H 4.0H 4.4H 4.5H 4.0H 4.0H 3.8H Glucose 65-99 mg/dL 156H 125H 124H 120H 158H 138H 14H 139H 141H (Phtrican American >OR =60 m/min/1.73m2 118 130 128 127 130 122 130 128 130 130 120 120 120 120 130 121 130 130 130 130 130 130 130 130 120 120 120 120 130 122 130 130 122 130 130 130 120 120 120
Gamma Globulin 19-3.7g/GL(csic) 3.7 3.7 4.0H 4.0H 4.4H 4.4H 4.5H 4.0H 4.0H 3.8H Giurose 65-99 mg/d. 1556 H 125 H 244 H 149H 155H 138H 141 H 143H 139H 141 H (Phthan American >OR +60 ml/mn/J.73m2 118 130 128 127 108 122 120 125 130 122 Poblishing 35-53 mmol/L 4.5 4.3 4.9 4.6 4.8 4.3 4.5 4.4 4.4 Protein, Total 61-81g/dL 7.7 8.2 8.4H 8.4H 8.8H 8.9H 8.2H 8.3H 7.9
Garma Globulin 19-3.7g/dL(c8/d) 3.7 3.7 4.0H 4.0H 4.0H 4.4H 4.5H 4.0H 4.0H 3.8H Glucose 65.99 mg/d. 136 H 136 H 126 H 125 H 34H 138H 141 H 143H 141 H 143H 141 H 143H 142 H 128 120 120 120 120 120 120 120 120 120 120 120
Unicode Operation Display
Protein, Total 61-81g/dL 7.7 8.2 8.4H 8.4H 8.8H 8.9H 8.2H 8.2H 8.3H 7.9
Protein, Tota 61-81g/dL 7.7 8.2 84H 84H 8.8H 8.8H 8.9H 82H 8.3H 7.9
Sodium 135-146 mmol/L 134L 132L 135 137 139 141 138 137 139
Standard Range 2/26/2013 10/23/2013 12/18/2013 6/30/2014 10/28/2014 12/29/2015 9/8/2016 2/11/2017 6/2/2017
Hemoglobin A1C <5.7 % of total Hab 7.2 H 9.3 H 8.9 H 8.6 H 6.8 H 7.0 H 7.4 H 6.9 H 7.4 H

