November 18 2015 Regular Meeting

November 18 2015 Regular Meeting - November 18 2015 Reg

Agenda, November 18 2015 Regular Meeting Agenda, November 18 Regular Board Meeting
Minutes, October 16 2015 Special Meeting Minutes, October 16 2015 Special Meeting
Minutes, October 21 2015 Regular Meeting Minutes, October 21 2015 Regular Meeting
Minutes, October 29 2015 Special Meeting Minutes, October 29 2015 Special Meeting
Financial and Statistical Reports, September 2015 Financial and Statistical Reports, September 2015
Chief of Staff Report Chief of Staff Report for November 18 2015 BOD Meeting
Amendment to Agreement with Lara Jeanine Arndal, M.D. Amendment to Agreement with Lara Jeanine Arndal, M.D
Draft Mission Statement for Northern Inyo Healthcare District Draft Mission Statement for Northern Inyo Healthcare District
Laboratory Equipment Lease

AGENDA

NORTHERN INYO HEALTHCARE DISTRICT BOARD OF DIRECTORS REGULAR MEETING November 18, 2015 at 5:30 p.m. In the Northern Inyo Hospital Board Room at 2957 Birch Street, Bishop, CA

1. Call to Order (at 5:30 p.m.).

2. At this time persons in the audience may speak on any items not on the agenda on any matter within the jurisdiction of the District Board. (*Members of the audience will have an opportunity to address the Board on every item on the agenda. Speakers are limited to a maximum of three minutes each.*)

Consent Agenda (action items)

- 3. Approval of minutes of the October 16 2015 special meeting
- 4. Approval of minutes of the October 21 2015 regular meeting
- 5. Approval of minutes of the October 29 2015 special meeting
- 6. Financial and Statistical reports for September 2015

- 7. Chief Executive Officer's Report; Kevin S. Flanigan, MD, MBA (information items)
 - A. Leadership training update D. Possible Hospitalist Program expansion
 - B. Degrees earned, Alison Murray, Patty Dickson and physician staffing
 - C. Marketing Strategy
- 8. Chief of Staff Report; Mark Robinson, M.D.
 - A. Hospital wide Policy and Procedure approvals (action items):
 - 1. ALARA Program Changes
 - 2. Radiation Safety Committee
 - 3. Responsibilities and Duties of Radiation Safety Committee
 - 4. Dosimetry Program Occupational Radiation Exposure Monitoring Program
 - 5. Universal Protocol
 - 6. Waste Anesthetic Gases: Trace Gas Testing
 - 7. RHC Hours of Operation

- B. NIHD Medical Staff Peer Review Report (action item).
- C. D. Scott Clark, M.D.: Honorary NIHD Medical Staff candidate (action item).
- D. Ryan Berecky, M.D.: Approval of appointment to the NIH Provisional Consulting Medical Staff for Radiology (*action item*).
- 9. Chief Nursing Officer Report (information item).
- 10. Chief Performance Excellence Officer Report (information item).
- 11. New Business
 - A. Approval of Hospital District Fiscal Strategy (action item).
 - B. Approval of Amendment to Private Practice Physician Agreement with Lara Jeanine Arndal, M.D. (*action item*).
 - C. Authorization to move forward with Inyo County Counsel/Inyo County LAFCO to draft a Urology Services Memorandum of Understanding (MOU) between Southern Mono Healthcare District and Northern Inyo Healthcare District (*action item*).
 - D. Approval of Draft Mission Statement for Northern Inyo Healthcare District (action item).
 - E. ThermoFisher laboratory equipment lease renewal (action item).
 - F. Process for filling Board vacancy: appointment process and designation of Ad Hoc Committee (two Board members) for interviews (*action item*).
- 12. Reports from Board members (information items).
- 13. Adjournment to closed session to/for:
 - A. Hear reports on the hospital quality assurance activities from the responsible department head and the Medical Staff Executive Committee (*Section 32155 of the Health and Safety Code, and Section 54962 of the Government Code*).
 - B. Confer with Legal Counsel regarding pending and threatened litigation, existing litigation and significant exposure to litigation (*pursuant to Government Code Section 54956.9*).
 - C. Confer regarding action filed against Northern Inyo Healthcare District and other Defendants (*Government Code Section 54956.9(a)*).
 - D. Conference with Labor Negotiator. Agency designated representative: Georgan Stottlemyre; Employee organization: AFSCME (*Government Code Section 5495 7.6*).
 - E. Discussion of existing litigation, United States District Court Case Number 1:15-CV-01607-LJO-JLT (*Government Code Section 54956.9(d)(1*).
 - F. Discussion of labor negotiations. Agency negotiator, M.C. Hubbard; Employee position: CEO (*Government Code Section 5495 7.6*).

- 14. Return to open session and report of any action taken in closed session.
- 15. Approval of Chief Executive Officer Agreement with Kevin S. Flanigan, MD. MBA (action item).
- 16. Adjournment.

In compliance with the Americans with Disabilities Act, if you require special accommodations to participate in a District Board meeting, please contact administration at (760) 873-2838 at least 48 hours prior to the meeting.

CALL TO ORDER	The meeting was called to order at 5:30 pm by M.C. Hubbard, President.
PRESENT	M.C. Hubbard, President Denise Hayden, Vice President John Ungersma, MD, Member at Large Kevin S. Flanigan, MD, MBA, Northern Inyo Hospital Acting CEO Sandy Blumberg, Executive Assistant
ABSENT	Peter Watercott, Treasurer D. Scott Clark, MD, Secretary
OPPORTUNITY FOR PUBLIC COMMENT	Ms. Hubbard stated that at this time persons in the audience may speak only on items listed on the agenda for this meeting (<i>speakers will be limited to a maximum of three minutes each</i>). No comments were heard.
ADJOURNMENT TO CLOSED SESSION	 At 5:31pm Ms. Hubbard stated the meeting would adjourn to closed session to allow the Board of Directors to: A. Confer regarding action filed against Northern Inyo Healthcare District and other Defendants (Government Code Section 54956.9(a)).
RETURN TO OPEN SESSION AND REPORT OF ACTION TAKEN	At 5:50pm the meeting returned to open session. Ms. Hubbard reported the Board took no reportable action.
ADJOURNMENT	The meeting was adjourned at 5:51 pm.

M.C. Hubbard, President

Attest:

Northern Inyo Healthcare District Board of Directors Regular Meeting

CALL TO ORDER	The meeting was called to order at 5:30 pm by M.C. Hubbard, President.
PRESENT	M.C. Hubbard, President Denise Hayden, Vice President John Ungersma M.D., Member at Large
ABSENT	D. Scott Clark M.D., Secretary Peter Watercott, Treasurer
ALSO PRESENT	Kevin S. Flanigan MD, MBA, Acting Chief Executive Officer Mark Robinson M.D., Chief of Staff Sandy Blumberg, Executive Assistant
PUBLIC COMMENT	 Ms. Hubbard announced at this time persons in the audience may speak on any items not on the agenda on any matter within the jurisdiction of the District Board. Members of the audience will have an opportunity to address the Board on every item on the agenda, and speakers are limited to a maximum of three minutes each. The following persons spoke during public comment: Robert Cliforth Dennis Niehans Cindy Freeman
CONSENT AGENDA	 Ms. Hubbard then called attention to the consent agenda for this meeting, which contained the following items: Approval of minutes of the August 19 2015 regular meeting Approval of minutes of the September 14 2015 special meeting Approval of minutes of the September 16 2015 special meeting Financial and statistical reports for July 2015 Financial and Statistical reports for August 2015 It was moved by John Ungersma M.D., seconded by Denise Hayden, and unanimously passed to approve all five consent agenda items as presented.
CHIEF EXECUTIVE OFFICER REPORT LEADERSHIP TRANSITION	Kevin S. Flanigan MD, MBA, Acting Chief Executive Officer (CEO) reported the leadership transition at Northern Inyo Hospital (NIH) is going well, and the current focus of the Board of Directors, the Executive Team, and hospital staff is to concentrate on continuous improvement of health care services for the members of this community.
ICD-10 TRANSITION	Doctor Flanigan additionally reported the transition to ICD-10 coding has gone very smoothly and there has been no delay in the provision of health care services for our patients thanks to the diligence and careful planning of hospital staff.
BETA HEALTHCARE GROUP RECOGNITION	Beta Healthcare Group has recognized Northern Inyo Hospital for excellence in quality and safety of care provided to mothers and babies in

Northern Inyo Healthcare Dis Regular Meeting	strict Board of Directors	October 21, 2015 Page 2 of 5
Regular Weeting	the NIH Obstetrics (OB) unit. The hospit	6
	to its insurance premium as a result.	ai has received a 576 reduction
	to its insurance premium as a result.	
MAMMOGRAPHY ACCREDIDATION	NIH's Mammography accreditation has be College of Radiology, and during Breast hospital will work in collaboration with T provide an outreach to promote women's available to Toiyabe patients and to the co	Cancer Awareness month the oiyabe Indian Health Project to health and breast care services
LEADERSHIP TRAINING	Doctor Flanigan additionally reported tha its' leadership development program, and managers will participate in the training the <i>Effective People</i> that will begin during the	a second group of hospital itled <i>The 7 Habits of Highly</i>
UROLOGY SERVICES	Doctor Flanigan also expressed NIH's sin unexpected passing of urologist Tomi Bor Northern Inyo Hospital is doing everythir continuity of care and support for Doctor prevent them from experiencing a lapse in Inyo Healthcare District and Southern Mo together in a collaborative effort to recruit	rtolazzo M.D., stating that ng it can to help ensure Bortolazzo's patients in order to n coverage of services. Northern ono Healthcare District will work
MEETING, SOUTHERN INYO HEALTHCARE DISTRICT	Doctor Flanigan reported he recently met (SIH) CEO Lee Baron, and will also atten Pine to discuss future planning for SIH, at collaboration between the two hospital fac	nd a community meeting in Lone nd to discuss possible areas of
MEETING, SOUTHERN MONO HEALTHCARE DISTRICT	Doctor Flanigan has additionally met with Medical Officer Craig Burroughs M.D. to collaboration between Southern Mono and Districts.	discuss possibilities for future
340B PROGRAM AUDIT REPORT	Doctor Flanigan reported the hospital has its' 340B Pharmacy program in order to er and in an effort to identify areas of potent policy development and improved handlin	nsure that we are in compliance, ial improvement including
CHIEF OF STAFF REPORT	Chief of Staff Mark Robinson M.D. report consideration, and approval by the appropr Executive Committee recommends appro-	priate Committees, the Medical
POLICY AND	wide policies and procedures:	
PROCEDURE	1. Patient Mobility Assessment	
APPROVALS	2. Standard of Care: End of Life	
	3. Bili Scan Transcutaneous Bilirubin Te	
	 Calibration of Equal Arm Prescription Look-alike, Sound-alike Drugs 	i scale (balance scale) Policy
	<i>6. Medication Administration Labeling fo</i>	or Topical: Creams and
	Ointments	Spround Croanis and

Northern Inyo Healthcare Dis	trict Board of Directors	October 21, 2015
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	 7. Returning of Instrument to Central Sterile I 8. Sterile Processing - P&P/Form Oversight 9. Antimicrobial Stewardship It was moved by Ms. Hayden, seconded by Do unanimously passed to approve policies and pr presented. 	octor Ungersma, and
DROPLESS FORMULATION FORM APPROVALS	 Doctor Robinson also stated the Medical Exect additionally recommends approval of the follo Approval of use of Dropless Formulation Approval of <i>Confidential Peer Review</i> form Approval of <i>Radiology Privileges Request</i> for It was moved by Ms. Hayden, seconded by Docunanimously passed to approve the use of Drop recommended. It was then moved by Doctor I. 	wing three items: orm octor Ungersma, and pless Formulation as
	Hayden, and unanimously passed to approve the Review form as recommended. It was then more seconded by Doctor Ungersma, and unanimous Radiology Privileges Request form as presented	he Confidential Peer oved by Ms. Hayden, sly passed to approve the
ADVANCEMENT OF SUNNY SAWYER, PA- C'S PROCTORING PERIOD	Doctor Robinson also reported following caref the Medical Executive Committee recommend Sawyer, PA-C's proctoring period based upon Sunny Sawyer's charts. It was moved by Doct Ms. Hayden, and unanimously passed to appro Sawyer, PA-C's proctoring period as recomme	s advancement of Sunny Dr. Brown's reviews of or Ungersma, seconded by ove advancement of Sunny
RELEASE FROM PROCTORSHIP OF ARVINDER BIR, M.D.	Doctor Robinson also stated the Medical Exec recommends the release from proctorship of te Family Medicine physician Arvinder Bir M.D. Ungersma, seconded by Ms. Hayden, and unar the release from proctorship of Doctor Arvinde	emporary locum tenens It was moved by Doctor nimously passed to approve
ED TRIAGE PROTOCOL CHECKLISTS	Doctor Robinson additionally reported followic consideration, and approval by the appropriate Executive Committee recommends approval of <i>Checklists</i> . It was moved by Doctor Ungersma and unanimously passed to approve the <i>ED Tr</i> presented.	Committees the Medical f the <i>ED Triage Protocol</i> a, seconded by Ms, Hayden,
CHIEF NURSING OFFICER REPORT	 Chief Nursing Officer Kathryn Decker, RN prodepartment report which included the followin Swing Bed Activities Director Pat Calloway with NIH effective October 31, 2015. The D Ms. Calloway's many years of dedicated serve patients. Nursing staffing, core coverage, and current were also reviewed 	g: will end her agreement District sincerely appreciates vice to the Hospital and its

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	 Recent nursing position changes were also r Congratulations went out to Nel Hecht RN, Control and Employee Health who recently Control Certification exam. 	eported Manager of Infection
CHIEF PERFORMANCE EXCELLENCE OFFICER REPORT	 Chief Performance Excellence Officer Maria S report on Performance Excellence activities w Infection control numbers at NIH are four t average Several of the departments' current projects clinical documentation, which may also rest for the hospital A comprehensive wound care standardization The hospital is turning its attention to the iss in light of upcoming changes to OSHA standardization attional upward trend in workplace violence process of conducting a facility assessment a which may be considered to be high risk at N 	hich included the following: imes lower than the national are aimed at improving ult in an increase of revenue on project is in progress sue of workplace violence dards and in response to a e incidents. NIH is in the and determining those areas
NIH FOUNDATION BOARD MEMBER APPROVAL	NIH Foundation Executive Director Greg Biss of Mr. Ken Partridge to serve as a member of of Directors. It was moved by Dr. Ungersma, and unanimously passed to approve the appoint to the NIH Foundation Board as requested.	sonette requested approval the NIH Foundation Board seconded by Ms. Hayden,
EMERGENCY DEPARTMENT CONTRACT RENEWAL UPDATE NEW BUSINESS	Doctor Flanigan reported he has participated in hospital's current Emergency Department physic upcoming contract renewal. The individual we Interim CEO by the District Board will be emp and continue with those contract negotiations.	sician group regarding their ho is appointed to be
RATIFICATION OF RHC PHYSICIAN STAFF AGREEMENT WITH STACEY BROWN MD	Doctor Flanigan requested ratification of an ex <i>Clinic (RHC) Physician Staff Agreement</i> with through December 31, 2015. It was moved by seconded by Ms. Hayden, and unanimously pa of Doctor Stacey Brown's <i>RHC Physician Stag</i>	Stacey Brown M.D. Doctor Ungersma, assed to ratify the extension
AUTHORIZATION TO BIND SHIP GRANT	NIH Foundation Executive Director Greg Biss document required by the California Departme Primary, Rural, and Indian Health Care Divisi Hospital Improvement Program (SHIP) grant Healthcare District. It was moved by Ms. Hay Ungersma, and unanimously passed to authori grant as requested.	ent of Healthcare Services on to bind the Small Rural on behalf of Northern Inyo yden, seconded by Doctor
PHI BREACH REPORT	Chief Compliance Officer Kelli Huntsinger ca NIH Breaches of Protected Health Information	-

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	through 2014. The report identified 82 privac which were faxing incidents and misdirected r percentage of incidents relating to unlawful ac Huntsinger stated that moving forward PHI Br provided on an annual basis.	mailings, with a smaller ccess and disclosure. Ms.
BOARD MEMBER REPORTS	Ms. Hubbard asked if any members of the Dis wished to comment on any items of interest. It the Association of California Healthcare Distr conference will be held in January 2016, and It Board members as possible to attend.	Doctor Ungersma reported ricts (ACHD) annual
ADJOURNMENT TO CLOSED SESSION	 At 6:30 pm Ms. Hubbard announced the meet session to allow the Board of Directors to: A. Hear reports on the hospital quality assurative responsible department head and the Med Committee (<i>Section 32155 of the Health of Section 54962 of the Government Code</i>). B. Confer with Legal Counsel regarding permulitigation, existing litigation and signification (<i>Government Code Section 54956.9</i>). C. Confer regarding action filed against North District and other Defendants (<i>Government S4956.9(a)</i>). D. CEO Employment/Recruitment (<i>Government Government (Government Code Section 54956.9(a)</i>). 	ance activities from the lical Staff Executive and Safety Code, and ding and threatened nt exposure to litigation thern Inyo Healthcare nt Code Section
RETURN TO OPEN SESSION AND REPORT OF ACTION TAKEN	At 7:25 pm the meeting returned to open sessi that the Board took no reportable action.	
CEO EMPLOYMENT/ RECRUITMENT	It was then moved by Doctor Ungersma, second unanimously passed to appoint Kevin S. Flani Interim Chief Executive Officer of Northern I authorize District Legal Counsel to prepare the	igan MD, MBA to be nyo Hospital, and to
DETERMINATION OF DATES FOR NOVEMBER AND DECEMBER REGULAR MEETINGS	Ms. Hubbard then called attention to determin November and December regular meetings of moved by Ms. Hayden, seconded by Doctor U passed to designate the dates of November 18 2015 for the next two regular meetings.	the District Board. It was Jngersma, and unanimously
ADJOURNMENT	The meeting was adjourned at 7:34 pm.	

M.C. Hubbard, President

Attest:

NORTHERN INYO HOSPITAL

EXECUTIVE TEAM MEETINGS

Meeting Minutes, November 29, 2015

Member:	10/29				Member:	10/29				
K. Flanigan, MD MBA	Р				M. Robinson, MD	Р				
M. Sirois	Р				J. Ungersma, MD	Р				
K. Huntsinger	Р				MC Hubbard	Р				
C. Petersen	Р				D. Hayden	Р				
G. Stottlemyre	Р									
J. Engblade, MD	Р									
S. Brown, MD	Р									

	Торіс	Discussion	Action	Responsible Party
1.	Call to order	Board President MC Hubbard called the meeting to order 8:15A		
2.	Floor opened to public comment	No public comment made		
3.	See agenda for title	Dr. Flanigan opened the discussion with an explanation of the goals of this meeting, David Sandberg moderated a discussion of why have a Mission Statement and what is a Vision and why are they important. The goals of the meeting were defined as reviewing the history of NIHD from when there was only a hospital present in the community to the passage of legislation creating hospital districts to today's existence of a healthcare district. Then participants then learned why long-term success for an organization is typically built around a clear Mission and understanding of a Vision and what comprises 'great' Mission Statements and Visions. Three small workgroups were formed and worked individually for 90min reviewing the existing Mission Statement and developing proposals for edits vs. a new Mission Statement. At 1145A a group consensus was formed on a new draft Mission Statement- Improving our community one life at a time One Team. One Goal. Your Health! The participants then reviewed the key questions a Vision is intended to address What does the industry look like in 3-5 years? What is NIHD doing in 3-5 years?	Circulate draft Mission Statement for edits, revisions and assessment of whether it is effective at defining why NIHD exists and if it motivates current and future employees.	Dr. Flanigan

NORTHERN INYO HOSPITAL

EXECUTIVE TEAM MEETINGS

Meeting Minutes, November 29, 2015

Торіс	Discussion	Action	Responsible Party
4. Adjournment	Meeting adjourned at 1150A		

Submitted by

Approved by:

BUDGET VARIANCE ANALYSIS

Sep-15 Fiscal Year Ending June 30, 2016

Year to date for the period ending September 30, 2015

t ea	ir to date for	the p	perioa enair	ig September 30, 2015
	-25	or	-2%	less IP days than in the prior fiscal year
\$	(84,960)	or	-0.81%	under budget in IP Ancillary Revenue and
\$	(66,117)	or	-0.3%	under budget in OP Revenue resulting in
\$	(151,078)	or	-0.5%	under budget in gross patient revenue &
\$	(534,455)	or	-2.9%	under budget in net patient revenue
Yea	ar-to-date Net	t Rev	enue was	\$ 17,851,600
То	tal Operating	j Exp	oenses were	e: \$ 16,514,866
				for the fiscal year to date
\$	(500,545)	or	-2.9%	under budget. Wages and Salaries were
\$	(805,134)	or	-13.2%	under budget and Employee Benefits
\$	(9,647)	or	-0.3%	under budget.
				2% Employee Benefits Percentage of Wages
Th	e following e	xper	nse areas w	ere also over budget for the year for reasons listed:
\$	374,719	or	21.2%	Professional Fees due to Contract Employees
\$	124,899	or	12.9%	Other Expenses
	er Informatio	on:		
\$	1,443,222			Operating Income, less
\$	(1,088,597)			loss in non-operating activities created a net income
	• • • • •			of;
\$	354,625		\$ 69,4	
			43.19%	
			41.77%	•
\$	209,699		in prior yea	ar cost report settlement activity for Medicare & Medi-Cal
		- 47		4.
NC	on-Operating	activ	ves included	
\$	(1,074,338)	loss	\$ (191,7	(95) over budget in Medical Office Activities & Over Budget
•			•	on interest Expense
\$	62,611		\$ (31,1	(UU) under budget in 5400 Filannacy Activity
	tractual Percent	tage II		200
	nth Percentage		Year Percent	

44% 43%

Northern Inyo Hospital Balance Sheet Period Ending September 30, 2015

Current Assets:	Current Month	Prior Month	Change
Cash and Equivalents	3,660,732	2,998,582	662,150
Short-Term Investments	11,191,016	11,191,016	
Assets Limited as to Use	:=:		÷.
Plant Replacement and Expansion Fund	2	2	.
Other Investments	912,186	978,712	(66,526)
Patient Receivable	48,195,480	48,648,181	(452,701)
Less: Allowances	(37,943,242)	(37,186,174)	(757,067)
Other Receivables	841,199	748,114	93,085
Inventories	3,594,611	3,412,497	182,114
Prepaid Expenses	1,627,174	1,467,613	159,561
Total Current Assets	32,079,158	32,258,543	(179,385)
÷			
Internally Designated for Capital Acquisitions	1,124,238	1,124,228	10
Special Purpose Assets	954,700	954,676	24
Limited Use Asset; Defined Contribution			
Pension	389,398	389,398	
Revenue Bonds Held by a Trustee	3,145,623	2,983,866	161,757
Less Amounts Required to Meet Current			
Obligations		=	
Assets Limited as to use	5,613,958	5,452,167	161,791
Long Term Investments	1,000,000	1,000,000	(# 2
Property & equipment, net Accumulated			
Depreciation	86,313,864	86,633,189	(319,326)
Unamortized Bond Costs		Ξ.	3. 4 .1
			(=)
Total Assets	125,006,980	125,343,900	(336,920)

Northern Inyo Hospital Balance Sheet Period Ending September 30, 2015

Liabilities and Net Assets			
Current Liabilities:			
Current Maturities of Long-Term Debt	1,690,422	2,233,221	(542,799)
Accounts Payable	2,435,488	1,431,885	1,003,603
Accrued Salaries, Wages & Benefits	4,760,725	4,756,389	4,337
Accrued Interest and Sales Tax	258,600	600,229	(341,629)
Deferred Income	414,815	460,905	(46,091)
Due to 3rd Party Payors	1,572,594	1,822,594	(250,000)
Due to Specific Purpose Funds	-	÷	
Total Current Liabilities	11,132,644	11,305,223	(172,579)
Long Term Debt, Net of Current Maturities	47,955,050	47,955,050	
Bond Premium	1,115,410	1,121,007	(5,597)
Accreted Interest	8,545,570	8,435,022	110,549
Total Long Term Debt	57,616,031	57,511,079	104,952
Net Assets			
Unrestricted Net Assets less Income Clearing	55,572,931	55,973,945	(401,013)
Temporarily Restricted	954,700	954,676	24
Net Income (Income Clearing)	(269,326)	(401,023)	131,696
Total Net Assets	56,258,305	56,527,598	(269,293)
Total Liabilities and Net Assets	125,006,980	125,343,900	(336,920)

NORTHERN INYO HOSPITAL STATEMENT OF OPERATIONS for period ending September 30, 2015

	ACT MTD	BUD MTD	VARIANCE	ACT YTD	BUD YTD	VARIANCE
Unrestricted Revenues, Gains						
& Other Support						
Inpatient Service Revenue			(450.004
Routine	626,067	799,007	(172,940)	2,549,682	2,397,021	152,661
Ancillary	1,834,683	2,714,930	(880,247)	7,907,169	8,144,790	(237,621)
Total Inpatient Service	2 460 750	2 542 027	(1 052 107)	10 466 961	10,541,811	(84,960)
Revenue	2,460,750	3,513,937	(1,053,187) (42,923)	10,456,851 20,967,078	21,033,195	(66,117)
Outpatient Service Revenue Gross Patient Service	6,968,142	7,011,065	(42,923)	20,907,078	21,055,155	(00,117)
Revenue	9,428,892	10,525,002	(1,096,110)	31,423,928	31,575,006	(151,078)
Revenue	5,420,052	10,525,002	(1)050,110)	01,110,010	02,010,000	())
Less Deductions from						
Revenue						
Patient Service Revenue						
Deductions	182,283	244,148	(61,865)	566,165	732,444	(166,279
Contractual Adjustments	4,447,762	4,161,336	286,426	13,215,862	12,484,008	731,854
Prior Period Adjustments	(489,269)	(9,167)	(480,102)	(209,699)	(27,501)	(182,198
Total Deductions from Patient						
Service Revenue	4,140,776	4,396,317	(255,541)	13,572,328	13,188,951	383,377
Not Dationt Comico Dovonuo	E 200 116	6 139 695	(840,569)	17,851,600	18,386,055	(534,455
Net Patient Service Revenue	5,288,116	6,128,685	(840,509)	17,851,000	10,300,033	(334,433
Other revenue	41,088	41,082	6	106,487	123,246	(16,759
Total Other Revenue	41,088	41,082	6	106,487	123,246	(16,759
Expenses:		0.004.000	(207.065)	5 200 020	C 00E 0C4	(805,134
Salaries and Wages	1,724,023	2,031,988	(307,965)	5,290,830	6,095,964	(803,134) (9,647
Employee Benefits	977,292	1,270,352	(293,060)	3,801,409	3,811,056 1,765,872	374,719
Professional Fees	747,205	588,624	158,581	2,140,591		(270,448
Supplies	433,193	512,905	(79,712)	1,268,267	1,538,715 958,155	(270,448) (99,947
Purchased Services	236,662	319,385	(82,723)	858,208		(8,546
Depreciation	436,132	425,849	10,365	1,268,919	1,277,547 600,579	193,559
Bad Debts	194,369	200,193	(5,824)	794,138	967,605	124,899
Other Expense Total Expenses	351,201 5,100,077	322,535 5,671,831	28,666 (571,672)	1,092,504 16,514,866	17,015,493	(500,545
	5,100,077	5,071,851	(371,072)	10,314,000	17,010,100	1000,010
Operating Income (Loss)	229,126	497,936	(268,892)	1,443,222	1,493,808	(50,668
Othersteamer						
Other Income:	46,091	44,416	1,675	138,272	133,248	5,024
District Tax Receipts		44,410 83,979	309	252,864	251,937	927
Tax Revenue for Debt	84,288	83,979	209	252,804	231,337	527
Partnership Investment						-
Income Grants and Other		×	(#)			
Contributions Unrestricted	40 521	2 0/7	37,474	316,705	9,141	307,564
	40,521	3,047		72,812	41,490	31,322
Interest Income	22,943 (287 849)	13,830 (285,656)	9,113 (2,193)	(864,407)	(856,968)	(7,439
Interest Expense	(287,849)	(285,656)	(2,133)	(004,407)	(000,900)	(7,-55
Other Non-Operating Income	2,038	439	1,599	6,884	1,317	5,567
Net Medical Office Activity	(401,036)	(294,181)	(106,855)	(1,074,338)	(882,543)	(191,795
340B Net Activity	(5,449)	31,237	(36,686)	62,611	93,711	(31,100
Non-Operating Income/Loss	(498,453)	(402,889)	(95,564)	(1,088,597)	(1,208,667)	120,070
	/		10.0.4'	0.0.4.555	005 444	<i>co</i> 100
Net Income/Loss	(269,326)	95,047	(364,455)	354,625	285,141	69,402

NORTHERN INYO HOSPITAL OPERATING STATISTICS for period ending September 30, 2015 EVE 2016 EVE 2015

		FYE 2016	FYE 2015		
				Variance	
	Month to Date	Year-to-Date	Year-to-Date	from PY	
Licensed Beds	25	25	25		
Total Patient Days with NB	257	1,021	1,046	(25)	-29
Swing Bed Days	50	142	229	(87)	
Discharges with NB	94	362	326	36	
Days in Month	30	92	92		
Occupancy	8.57	11.10	11.37	(0)	
Average Stay (days)	2.73	2.82	3.21	(0)	
Hours of Observation (OSHPD)	349	1,023	1,520	(497)	
Observation Adj Days	15	43	59	(17)	
ER Visits (OSHPD)	661	1,974	2,030	(56)	
Outpatient Visits (OSHPD)	3,194	9,494	9,548	(54)	
IP Surgeries (OSHPD)	22	84	73	11	
OP Surgery (OSHPD)	102	283	275	8	
Worked FTE's	287.00	335.00	282.00	53	
Paid FTE's	332.00	383.00	323.00	60	
Payor %					
Medicare		37%	40%	-3%	
Medi-Cal		24%	24%	0%	
Insurance, HMO & PPO		36%	35%	5 1%	
Indigent (Charity Care)		0.7%	0%	5 0%	
All Other		3%	2%	5 1%	
Total		100%	100%	5	

-2%

Financial Indicators as of September 30,										
2015										
	Target	Sep-15	Aug-15	Jul-15	Jun-15	May-15	Apr-15	Mar-15	Feb-15	Jan-15
Current Ratio	>1.5-2.0	2.88	2.85	3.05	2.55	3.01	3.20	3.21	3.41	3.46
Quick Ratio	>1.33-1.5	2.34	2.36	2.52	2.21	2.56	2.68	2.66	2.81	2.89
Days Cash on Hand prior method	>75	153.99	152.62	169.64	147.86	159.00	139.61	126.67	138.83	130.36
Days Cash on Hand Short Term Sources	>75	82.73	77.07	89.59	82.92	83.33	78.31	71.26	61.69	60.80
Debt Service Coverage	>1.5-2.0	2.21	2.71	4.56	1.97	2.02	2.16	1.94	1.93	1.97
Debt Service Coverage as outlined in 201										
has a debt service coverate ratio of 1.50	to 1 (can be 1:	25 to 1 with	n 75 days ca	ash on hanc	d) (E					
Debt Service Coverage is calculated as Net	: Income (Profi	it/Loss) fron	n the Incom	e Statemer	nt					
PLUS Depreciation & Interest Expense add	led back divide	ed by the Cu	irrent Intere	est & Princi	ple					
for TOTAL DEBT from the Debt Informatio	n divided by n	umber of cl	osed fiscal p	periods						
Current Ratio Equals (from Balance Sheet)	Current Asse	ts divided b	y Current Li	abilities						
Quick Ratio Equals (from Balance Sheet) C	urrent Assets;	Cash and Ec	uivalents tl	nrough						
Net Patient Accounts Receivlable Only div	ided by Currer	nt Liabilities								
Updated Days Cash on hand Short Term =	current cash &	& short term	n investmer	its / by tota	l operating	expenses y	ear-to-date	/ by days in	n fiscal year	

			Investments as of Septe	ember 30, 2015		
ID	Purchase Date	Maturity Date		Broker	Rate	Principal Invested
2	2 02-Aug-15	01-Sep-15	Local Agency Investment Fund	Northern Inyo Hospital	0.34%	10,659,090.60
				Short Term Invesetments		10,659,090.60
3	3 16-Apr-14	15-Oct-16	Wachovia Corp New Note	Multi-Bank Service	1.38%	552,142.50
4	13-Jun-14	13-Jun-18	Synchrony Bank Retail-FNC	Financial Northeaster Corp.	1.60%	250,000.00
5	5 28-Nov-14	28-Nov-18	American Express Centurion Bank	Financial Northeaster Corp.	2.00%	150,000.00
6	5 02-Jul-14	02-Jul-19	Barclays Bank	Financial Northeaster Corp.	2.05%	250,000.00
7	7 02-Jul-14	02-Jul-19	Goldman SachsBank USA NY CD	Financial Northeaster Corp.	2.05%	250,000.00
8	3 20-May-15	20-May-20	American Express Centurion Bank	Financial Northeaster Corp.	2.05%	100,000.00
				Long Term Investments		\$1,552,142.50
				TOTAL INVESTMENTS		\$12,211,233.10
1	02-Sep-15	30-Sep-15	LAIF Defined Cont Plan	Northern Inyo Hospital	0.32%	. ,
				TOTAL LAIF		11,048,488.27

Fixed Assets Module Balance Fiscal Year Ending June 2016

	July	August	September
Beginning Period Balance	23,281,082.21	23,360,730.22	23,528,142.01
Additions	79,328.97	141,172.79	189,640.32
Cost Adjustments	319.04	31,088.00	2,020.00
Deletions	180	4,849.00	
Balance	23,360,730.22	23,528,142.01	23,719,802.33
GL Ending Balance	23,360,203.41	23,527,615.20	23,607,189.04
Difference	(526.81)	(526.81)	(112,613.29)
Beginning Year Difference	526.81	526.81	526.81

Asset ID: Permanent Location:	Description:		Ac	Acq. Date: Depa Entry Period:	Department:	GL Asset Account #:	GL Depreciation It #: Expense Account:		GL Accumulated Depreciation Account:
	GUEST CHAIR LEATHER BLACK	ATHER BLACK	07.	07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	C 1241 - 1201	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 180 7	Start Period Acquisition Cost: Cost Adjust/Trans. -2016 \$162.99 \$0.00	<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation <u>YTD</u> \$0.00	YTD Depreciation \$0,00	Accumulated Depreciation \$1.35	Book Value \$161,64
001447	EST CHA	THER BLACK		07/08/2015 7070	7070 - RURAL HEALTH CLINIC	1241	8814 - 8074	1291 - 1260	
Method	<u>Asset</u> <u>Start</u> <u>Life</u> <u>Perio</u>	Start Period <u>Acquisition Cost Adjust/Trans:</u>	<u></u>	-2016 <u>Total Cost:</u>	Salvage Value	Current Period Depreciation <u>YTD</u>	YTD Depreciation	<u>Accumulated</u> Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year	180	\$162.99	\$0.00	\$162.99	\$0.00	\$0.00	\$0.00	\$1.35	\$161,64
001448 7070	GUEST CHAIR LEATHER BLACK	ATHER BLACK	-1-	07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC 1241 - 1201	C 1241 - 1201	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 180	Start Period Acquisition Cost: Cost Adjust/Trans: 2-2016 \$162.99 \$000	<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation YTD \$0.00	YTD Depreciation	Accumulated Depreciation \$1.35	Book Value \$161.64
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NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:	:uc			Acq. Date: Depo Entry Period:	Department:	GL Asset Account #;	ui (bri)	GL Depreciation Expense Account:		GL Accumulated Depreciation Account:
001449 7070	GUEST CI	HAIR LEA	GUEST CHAIR LEATHER BLACK		07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	C 1241 - 1201	88	8814 - 8074	1291 - 1260	560
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life ! Year 180		Start Cost Adjust/Trans. Period Acquisition Cost: Cost Adjust/Trans. 7-2016 \$162.99 \$0.00	<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$1.35	Book Value \$161.64
001450 7070	GUEST CH	HAIR LEAT	GUEST CHAIR LEATHER BLACK		07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	C 1241 - 1201	88	8814 - 8074	1291 - 1260	560
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life ! Year 180		Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$162.99 \$0.00	Cost Adjust/Trans: \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$1.35	Book Value \$161.64
001451 7070	GUEST CI	HAIR LEAT	GUEST CHAIR LEATHER BLACK		07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	C 1241 - 1201	8	8814 - 8074	1291 - 1260	560
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life Year 180	14	Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$162.99 \$0.00	Cost Adjust/Trans: \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation \$0.00	<u>YTD Depreciation</u> \$0.00		Accumulated Depreciation \$1.35	Book Value \$161.64

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Asset ID: Permanent Location:	Description:	ï		Ac	Acq. Date: Depar Entry Period:	Department:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	ulated n
001452 7070	GUEST CH	GUEST CHAIR LEATHER BLACK	ER BLACK	07/	07/08/2015 7070 - 1 -2016	7070 - RURAL HEALTH CLINIC	0 1241 - 1201	8814 - 8074	3074	1291 - 1260	
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life 2 Year 180	<u>Start</u> <u>Period</u> 7-2016	cquisition Cost: \$162.99	Acquisition Cost: Cost Adjust/Trans: \$162.99 \$0.00	Total Cost: \$162.99	<u>Salvage Value</u> \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1.35	*1	Book Value \$161.64
001453 7070	GUEST CF	GUEST CHAIR LEATHER BLACK	ER BLACK	07/	07/08/2015 7070 - 1 -2016	7070 - RURAL HEALTH CLINIC	0 1241 - 1201	8814 - 8074	3074	1291 - 1260	
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 180	<u>Start</u> Period 7-2016	cquisition Cost: \$162.99	Acquisition Cost: Cost Adjust/Trans: \$162.99 \$0.00	<u>Total Cost:</u> \$162.99	<u>Satvage Value</u> \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1.35		Book Value \$161.64
001454 7070	GUEST CH	GUEST CHAIR LEATHER BLACK	ER BLACK	07	07/08/2015 7070 - 1 -2016	7070 - RURAL HEALTH CLINIC	0 1241 - 1201	8814 - 8074	3074	1291 - 1260	
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 180		cquisition Cost: \$162.99	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$162.99 \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1.35		Book Value \$161.64

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Asset ID: Permanent Location:	Description:	.u.		Ac	Acq. Date: Depa Entry Period:	Department:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	mulated tion
001455 7070	GUEST CI	GUEST CHAIR LEATHER BLACK	R BLACK	07		7070 - RURAL HEALTH CLINIC	1241 - 1201	8814 - 8074	8074	1291 - 1260	60
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life /2 Year 180	1-	luisition Cost: \$162.99	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$162.99 \$0.00	<u>Total Cost:</u> \$162.99	<u>S</u> alvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumi	<u>ulated</u> sation \$1.35	Book Value \$161.64
001456 7070	GUEST CH	GUEST CHAIR LEATHER BLACK	k BLACK	20	07/08/2015 7070 1 - 2016	7070 - RURAL HEALTH CLINIC	. 1241 - 1201	8814 - 8074	8074	1291 - 1260	09
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life /2 Year 180		<u>auisition Cost:</u> \$162.99	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$162.99 \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumi	<u>ulated</u> <u>siation</u> \$1.35	Book Value \$161.64
001457 7070	GUEST CI	GUEST CHAIR LEATHER BLACK	<pre>SBLACK</pre>	07	07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	0 1241 - 1201	8814 - 8074	8074	1291 - 1260	80
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life /2 Year 180	<u>Start</u> <u>Period</u> 7-2016	a <u>uisition Cost:</u> \$162.99	Acquisition Cost: Cost Adjust/Trans: \$162.99 \$0.00	<u>Total Cost:</u> \$162.99	Saivage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumi	<u>ulated</u> <u>siation</u> \$1.35	Book Value \$161.64

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Asset ID: Permanent Location:	Description:	:uo		Ac	Acq. Date: Dep: Entry Period:	Department:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	lated n
001458 7070	GUEST C	GUEST CHAIR LEATHER BLACK	R BLACK	07	07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	VIC 1241 - 1201	8814 - 8074	3074	1291 - 1260	
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life /2 Year 180	Start Period 7-2016	auisition Cost: 0 \$162.99	Acquisition Cost. Cost Adjust/Trans: \$162.99 \$0.00	<u>Total Cost:</u> \$162.99	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1.35		<u>Book Value</u> \$161.64
001459 7070	GUEST C	GUEST CHAIR LEATHER BLACK	3 BLACK	07	07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	NIC 1241 - 1201	8814 - 8074	3074	1291 - 1260	
Method	<u>Asset</u> <u>Life</u>	<u>Start</u> <u>Period</u>	uisition Cost:	Acquisition Cost: Cost Adjust/Trans:	Total Cost:	Salvage Value	Current Period Depreciation	YTD Depreciation	Accumulated Depreciation		Book Value
Sch. 1: Straight Line 1/2 Year	/2 Year 180	7-2016	\$162.99	\$0.00	\$162.99	\$0.00	\$0.00	\$0.00	θ	\$1.35	\$161.64
001460 7070	GUEST C	GUEST CHAIR LEATHER BLACK	R BLACK	07	07/08/2015 7070 1 -2016	7070 - RURAL HEALTH CLINIC	VIC 1241 - 1201	8814 - 8074	3074	1291 - 1260	
Method	<u>Asset</u> <u>Life</u>		uisition Cost:	Start Period Acquisition Cost: Cost Adjust/Trans:	<u>Total Cost:</u>	Salvage Value	Current Period Depreciation	YTD Depreciation	<u>Accumulated</u> <u>Depreciation</u>		Book Value
Sch. 1: Straight Line 1/2 Year	/2 Year 180		\$162.99	\$0.00	\$162.99	\$0.00	\$0.00	\$0.00	έ γ	\$1.35	\$161.64

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GUEST CHAIR LEATHER BLACK 07/08/2015 7070 - RURAL HEALTH CLINIC 1211 - 1201 8814 - 6074 I-2016 I-2016 I-2016 I-2016 I-2016 S162.99 S0.00 \$0.00 <td< th=""><th>Asset ID: Permanent Location:</th><th>Description:</th><th></th><th>Acq. Entry</th><th>Acq. Date: Department: Entry Period:</th><th>ient:</th><th>GL Asset Account #:</th><th>GL Depreciation it #: Expense Account:</th><th></th><th>GL Accumulated Depreciation Account:</th></td<>	Asset ID: Permanent Location:	Description:		Acq. Entry	Acq. Date: Department: Entry Period:	ient:	GL Asset Account #:	GL Depreciation it #: Expense Account:		GL Accumulated Depreciation Account:
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	001461 7070	GUEST CHAIR LI	EATHER BLACK	07/0		URAL HEALTH CLINIC	1241 - 1201	8814 - 8074	1291 - 1260	260
1: Straight Line 1/2 Year1807-2016\$162.99\$0.00\$0.00\$0.00\$0.00\$0.00\$0.0022GUEST CHAIR LEATHER BLACK1-20167070 - RURAL HEALTH CLINIC1241 - 12018814 - 8074Method $\frac{116}{116}$ $\frac{116}{2016}$ $\frac{116}{2016}$ $\frac{116}{2016}$ $\frac{116}{2016}$ $\frac{116}{2016}$ $\frac{116}{2016}$ $\frac{1100}{2000}$ $\frac{116}{2010}$ $\frac{1100}{2000}$ $\frac{1100}{2000}$ $\frac{1100}{2000}$ 1: Straight Line 1/2 Year1807-2016 $\frac{1100}{2016}$ $\frac{1100}{2016}$ $\frac{1100}{2000}$ $\frac{1100}{2000}$ $\frac{1100}{2000}$ $\frac{1100}{2000}$ $\frac{1100}{2000}$ 33GUEST CHAIR LEATHER BLACK17-2016 $\frac{1100}{1-2016}$ $\frac{1100}{2000}$ 1100	Method		art iod Acquisition Cost:	<u>Cost Adjust/Trans:</u>	<u>Total Cost</u> :	O		Depreciation	Accumulated Depreciation	Book Value
22 GUEST CHAIR LEATHER BLACK 07/08/2015 7070 - RURAL HEALTH CLINIC 1241 - 1201 8814 - 8074 Method Asset Start 1 - 2016 1 - 2016 07/08/2015 7070 - RURAL HEALTH CLINIC 1241 - 1201 8814 - 8074 Method Life Period Asset Start Current Period VTD Depreciation \$0.00 \$162.99 \$0.00	Sch. 1: Straight Line 1/2	180	16 \$162.99	\$0.00	\$162.99	\$0.00	\$0.00	\$0.00	\$1.35	\$161.64
Method Asset Start Current Period Current Period YTD Depreciation YTD Depreciation Kended <	001462 7070	GUEST CHAIR LI	EATHER BLACK	07/0		URAL HEALTH CLINIC	1241 - 1201	8814 - 8074	1291 - 1260	260
1: Straight Line 1/2 Year 180 7-2016 \$162.99 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 33 GUEST CHAIR LEATHER BLACK 07/08/2015 7070 - RURAL HEALTH CLINIC 1241 - 1201 8814 - 8074 Method Asset Start 1 - 2016 1 - 2016 Current Period YTD Depreciation	Method		art iod Acquisition Cost:	<u>Cost Adjust/Trans:</u>	Total Cost:	Ō	001	Depreciation	Accumulated Depreciation	Book Value
33 GUEST CHAIR LEATHER BLACK 07/08/2015 7070 - RURAL HEALTH CLINIC 1241 - 1201 8814 - 8074 1 - 2016 Method <u>Asset Start</u> Method <u>Life Period</u> Acousition Cost: Cost Adiust/Trans: Total Cost: Salvage Value <u>Depreciation</u> YTD Depreciation	Sch. 1: Straight Line 1/2	180		\$0.00	\$162.99	\$0.00	\$0.00	\$0.00	\$1.35	\$161.64
Asset Start Life Period Acquisition Cost: Cost Adjust/Trans: Total Cost: Salvage Value <u>Depreciation</u> YTD Depreciation	01463	GUEST CHAIR LI	EATHER BLACK	0770		URAL HEALTH CLINIC	1241 - 1201	8814 - 8074	1291 - 1260	260
Line 1/2 Year 180 7-2016 \$162.99 \$0.00 \$162.99 \$0.00	Method Sch. 1: Straight Line 1/2	Asset Life 180		<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$162.99		11	Depreciation \$0.00	Accumulated Depreciation \$1.35	Book Value \$161.64

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GL Accumulated t: Depreciation Account:	1291 - 1260	Accumulated Depreciation \$1.35 \$161.64	1291 - 1260	Accumulated Depreciation Book Value \$1.35 \$161.64	1291 - 1260	Accumulated Depreciation \$1.35 \$161.64
GL Depreciation Account #: Expense Account:	8814 - 8074	Accu YTD Depreciation \$0.00	8814 - 8074	YTD Depreciation \$0.00	8814 - 8074	Accu YTD Depreciation Dep \$0.00
GL Asset Account #:	VIC 1241 - 1201	Current Period Depreciation \$0.00	NIC 1241 - 1201	Current Period Depreciation \$0.00	NIC 1241 - 1201	Current Period Depreciation \$0.00
ment:	7070 - RURAL HEALTH CLINIC	<u>Salvage Value</u> \$0.00	7070 - RURAL HEALTH CLINIC	<u>Salvage Value</u> \$0.00	7070 - RURAL HEALTH CLINIC 1241 - 1201	<u>Salvage Value</u> \$0.00
Acq. Date: Department: Entry Period:	07/08/2015 7070 - 1 -2016	<u>Total Cost:</u> \$162.99	07/08/2015 7070 - 1 -2016	<u>Total Cost:</u> \$162.99	07/08/2015 7070 - 1 -2016	<u>Total Cost:</u> \$162.99
		Acquisition Cost: Cost Adjust/Trans: \$162.99 \$0.00		Acquisition Cost: Cost Adjust/Trans: \$162.99 \$0.00		.: Cost Adjust/Trans: 9 \$0.00
	GUEST CHAIR LEATHER BLACK	Start Period Acquisition Cost. 7-2016 \$162.99	GUEST CHAIR LEATHER BLACK	Start Period Acquisition Cost. 7-2016 \$162.99	GUEST CHAIR LEATHER BLACK	Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$162.99 \$0.00
Description:	GUEST CHAIR	Asset Life 180	GUEST CHAIR	Asset Life 180	GUEST CHAIR	Asset Life 180
Asset ID: Permanent Location:	001464 7070	<u>Method</u> Sch. 1: Straight Line 1/2 Year	001465 7070	<u>Method</u> Sch. 1: Straight Line 1/2 Year	001466 7070	<u>Method</u> Sch. 1: Straight Line 1/2 Year

CLEST CHAIR LEATHER BLACK 07/03/2015 7070 - RURAL HEALTH CLINIC 1241 - 1201 8814 - 8074 1291 - 1201 $\frac{160}{160}$ $\frac{81a1}{100}$ $\frac{10a1}{100}$ $\frac{10a1}{10}$ $10a1$	Asset ID: Permanent Location:	Description:	:uo			Acq. Date: Dep Entry Period:	Department:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	ulated on
	01467 070	GUEST O	HAIR LEATHE	ER BLACK		100	0 - RURAL HEALTH CLINI		881	4 - 8074	1291 - 120	0
	<u>Method</u> ch. 1: Straight Line 1/2		<u>Start</u> Period 7-2016	cquisition Cost: \$162.99	Cost Adjust/Trans: \$0.00	<u>Total Cost</u> \$162.95	Salvage	Current Period Depreciation \$0.00	YTD Depreciati \$0.		s1.35	Book Value \$161.64
Method Asset Life Stating Period Asset Acousition Cost CostAdiust/Trans. Total Cost Current Period Current Period Mechoid Mechoid Mechoid Mechoid Mechoid Mechoid Mechoid Mechoid Solution Cost CostAdiust/Trans. Total Cost Salvage Value Depreciation Solution Solution	01468 070	GUEST (HAIR LEATHE	ER BLACK			0 - RURAL HEALTH CLIN		881	4 - 8074	1291 - 120	0
S9 GUEST CHAIR LEATHER BLACK 07/08/2015 7070 - RURAL HEALTH CLINIC 1241 - 1201 8814 - 8074 1291 - 1261 Method Asset Start Start Current Period Depreciation Depreciation Depreciation Depreciation Depreciation Depreciation Start	<u>Method</u> ch. 1: Straight Line 1/		1-	cquisition Cost: \$162.99	Cost Adjust/Trans: \$0.00	<u>Total Cost</u> \$162.95	Salvage	Current Period Depreciation \$0.00	YTD Depreciati \$0.		sciation \$1.35	Book Value \$161.64
AssetStartCurrent PeriodAccumulatedLifePeriodAcquisition Cost:Cost Adjust/Trans.Total Cost:Salvage ValueDepreciationDepreciation1807-2016\$162.99\$0.00\$162.99\$0.00\$1.35	01469 070	GUEST	HAIR LEATHE	ER BLACK			0 - RURAL HEALTH CLINI	C 1241 - 1201	881	4 - 8074	1291 - 12	9
	<u>Method</u> ch. 1: Straight Line 1/2		13	cquisition Cost. \$162.99	Cost Adjust/Trans: \$0.00	<u>Total Cost</u> \$162.95	Salvage	Current Period Depreciation \$0.00	YTD Depreciati		nulated eciation \$1.35	<u>Book Value</u> \$161.64

Asset ID: Permanent Location:	Description:	ini:			Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:	GL Depreciation ount #: Expense Account:		GL Accumulated Depreciation Account:
001470 7070	GUEST CH	GUEST CHAIR LEATHER BLACK	BLACK		07/08/2015 7070 - 1 1 -2016	7070 - RURAL HEALTH CLINIC	C 1241 - 1201	8814 - 8074		1291 - 1260
Method	<u>Asset</u> <u>Life</u>		isition Cost: 0	Start Period Acquisition Cost: Cost Adjust/Trans:	Total Cost:	Salvage Value	Current Period Depreciation	YTD Depreciation	Accumulated Depreciation	ed Book Value
Sch. 1: Straight Line 1/2 Year	/2 Year 180	1-	\$162.99	\$0.00	\$162.99	00'0\$	\$0.00	\$0 [°] 00	\$1.35	\$161.64
Sch. 1:			\$4,074.75	\$0.00	\$4,074.75	00.0\$	\$0.00	\$0,00	\$33.75	5 \$4,041,00
Total For: Department - (7070 - RURAL HEALTH CLINIC)	<u>it - (7070 - RUF</u>	RAL HEALTH CL	INIC)							
001551 7071	SPEAKER				08/31/2015 7071 - 1 2 -2016	7071 - RHC OB/GYN SPEC	1241 - 1201	8814 - 8074		1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life /2 Year 60		Start Period Acquisition Cost: 0 7-2016 \$679.97	<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$679.97	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$12.36	<u>6</u> <u>1</u> 86 <u>\$667,61</u>
001552	SPECIFIM	SPECIFIMEN CABINET			015	7071 - RHC OB/GYN SPEC	1241 - 1201	8814 - 8074		1291 - 1260
7071 <u>Method</u> Sch. 1: Straight Line 1/2 Year	A <u>sset</u> Life /2 Year 180		lisition Cost: 0 \$567.16	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$567.16 \$0,00	2 -2016 <u>Total Cost:</u> \$567.16	Salvage Value \$0.00	Current Period Depreciation 30.00	YTD Depreciation \$0.00	Accumulated Depreciation \$3.44	<u>ed</u> <u>Dn</u> <u>Book Value</u> 14 \$563.72

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:		Ac	Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:	GL Depreciation #: Expense Account:	GL Accumulated : Depreciation Account:	ted
001553 7071	2 DRAWER VERT	2 DRAWER VERTICAL FILE CABINET			7071 - RHC OB/GYN SPEC	1241 - 1201	8814 - 8074	1291 - 1260	
Method Sch 1. Straight Line 1/2 Year	Asset Life	Start Period Acquisition Cost: Cost Adjust/Trans: 2-2016 \$521.68 \$000	Cost Adjust/Trans:	Total Cost: \$521.68	Salvage Value	Current Period Depreciation YTD D \$0.00	Accu <u> Accu</u> <u> Accu</u> <u> Accu</u> <u> Accu</u> <u> Accu</u> <u> Accu</u> <u> Accu</u>	Accumulated Depreciation Bo \$3.16	Book Value \$518.52
	2))) })))			
001554 7071	MAYO STAND		2.	08/31/2015 7071 - 1 2 -2016	7071 - RHC OB/GYN SPEC	1241 - 1201	8814 - 8074	1291 - 1260	
Method	<u>Asset</u> <u>Star</u> <u>Life</u> <u>Perio</u>	Start Period Acquisition Cost: Cost Adjust/Trans:	<u>Cost Adjust/Trans:</u>	Total Cost:	Salvage Value	Current Period Depreciation YTD D	Accu YTD Depreciation Depr	<u>Accumulated</u> <u>Depreciation</u> <u>Bc</u>	Book Value
Sch. 1: Straight Line 1/2 Year	180	6 \$171.50	\$0.00	\$171.50	\$0.00	\$0.00	\$0.00	\$1.04	\$170.46
Sch. 1:		\$1,940.31	\$0.00	\$1,940.31	\$0.00	\$0.00	\$0.00	\$20.00	\$1,920.31
Total For: Department - (7071 - RHC OB/GYN SPEC)	(7071 - RHC OB/G)	(N SPEC)							

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:		Acq Entr	Acq. Date: Department: Entry Period:	lent:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	ulated on
001614 7503	TISSUE TEK VIP 6		08/25/20 2 -2016	015	7520 - PATHOLOGY	1241 - 1201	8814 - 8074	3074	1291 - 1260	0
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 84	Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$52,379.00 \$4,733.59	:ost Adjust/Trans: \$4,733.59	<u>Total Cost:</u> \$57,112.59	<u>Salvage Value</u> \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$741.72	mulated eciation \$741.72	Book Value \$56,370.87
Sch. 1:		\$52,379,00	\$4,733.59	\$57,112.59	\$ 20.00	00 20	\$0.00	\$74	\$741.72	\$56,370.87
Total For: <u>Department - (7520 - PATHOLOGY</u>)	(7520 - PATHOLOGY)									
001615 7503	ORTHO™ WORKSTATION	NOL	08/26/2 2 -2016	015	7540 - BLOOD BANK	1241 - 1201	8814 - 8074	3074	1291 - 1260	0
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 72	Start Period Acquisition Cost: C 7-2016 \$4,750.30	Cost Adjust/Trans: \$449.50	<u>Total Cost:</u> \$5,199_80	Salvage <u>Value</u> \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$78,78	ulated ciation \$78.78	Book Value \$5,121.02
Sch. 1:		\$4,750.30	\$449.50	\$5,199.80	\$0.00	00.00 \$	\$0.00	\$	\$78.78	\$5,121.02

Total For: Department - (7540 - BLOOD BANK)

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:	:uc		4 Π	Acq. Date: De Entry Period:	Department:	GL Asset Account #:	Account #:	GL Depreciation Expense Account:		GL Accumulated Depreciation Account:
001585 7630	PLAYER;	PLAYER; CHAIR-LEG BASE	Щ	0 0		7630 - RADIOLOGY	1241 - 1201	÷	8814 - 8074	1291	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 180	Start Period 7-2016	<u>lisition Cost:</u> C \$206.15	Acquisition Cost: Cost Adjust/Trans: \$206.15 \$0.00	<u>Total Cost:</u> \$206.15	st <u>:</u> <u>Salvage Value</u> 15 \$0.00	Current Period Depreciation 00 \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$0.69	Book Value \$205.46
001586 7630	PLAYER	PLAYER; CHAIR-LEG BASE	щ		09/02/2015 76: 3 -2016	7630 - RADIOLOGY	1241 - 1201		8814 - 8074	1291	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 180		<u>sition Cost:</u> <u>C</u> \$206.15	Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$206.15 \$0.00	<u>Total Cost:</u> \$206.15	st: <u>Salvage Value</u> 15 \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$0.69	<u>Book Value</u> \$205.46
001587 7630	PLAYER;	PLAYER; CHAIR-LEG BASE	Ц Щ		09/02/2015 76 3 -2016	7630 - RADIOLOGY	1241 - 1201		8814 - 8074	1291	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> 2 Year 180	13	<u>uisition Cost:</u> <u>C</u> \$206.15	Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$206.15 \$0.00	Total Cost: \$206.15	st: Salvage Value 15 \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$0.69	Book Value \$205,46

Page 12 of 41

	Asset ID: Permanent Location:	Description:	on:		A II	Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:		GL Depreciation Expense Account:		GL Accumulated Depreciation Account:
Asset Life Start Ferrior Current Perrior Current Perrior Current Perrior Current Perrior Accumulated 10 7-2016 \$206.15 \$0.00 \$206.15 \$30.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.69 110 7-2016 \$206.15 \$0.00 \$206.15 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.69 VER: CHAIR-LEG BASE 99022015 7530- RADIOLOGY 1241-1201 \$814-8074 1291-1260 VER: CHAIR-LEG BASE 99022015 7530- RADIOLOGY 1241-1201 \$814-8074 1291-1260 Asset Start 50.00 \$0.00 \$0.00 \$0.00 \$0.69 VER: CHAIR-LEG BASE 0 0 \$0.00 \$0.00 \$0.00 \$0.69 Asset Start 53016 530- RADIOLOGY 1241-1201 \$1241-8074 1291-1260 Asset 7-2016 \$206.15 \$0.00 \$0.00 \$0.00 \$0.00 \$0.09 Current Period 7-2016	001588 7630	PLAYER;	CHAIR-LEG B ^A	ASE	0 0		RADIOLOGY	1241 - 1201	œ	814 - 8074	1291 - 1	260
NYER: CHAIR-LEG BASE 09/02/2015 7630 - RADIOLOGY 1241 - 1201 8814 - 6074 1291 - 1260 Asset Statt Bereciation 3 - 2016 3 - 2016 3 - 2016 1241 - 1201 8814 - 6074 1291 - 1260 Asset Statt Contraint Period Depreciation Secter and the contrained Depreciation 0 - 1260 180 7 - 2016 \$206.15 \$0.00 \$206.15 \$0.00 \$206.15 \$0.00 \$0.00 180 7 - 2016 \$206.15 \$0.00 \$206.15 \$206.15 \$200.00 \$0.00 \$0.00 180 7 - 2016 \$206.15 \$50.00 \$206.15 \$206.15 \$200.00 \$0.00 \$0.00 180 7 - 2016 \$206.15 \$50.00 \$206.15 \$50.00 \$0.00 \$0.00 \$0.00 2017 Failed 2 \$20.00 \$203.15 \$50.00 \$20.00 \$0.00 \$0.00 \$0.00 2016 \$337.29 \$0.00 \$317.20 \$3140 cost \$317.20 \$30.00 \$0.00 \$0.00 \$1.201.126	<u>Method</u> Sch. 1: Straight Line 1/			<u>Juisition Cost:</u> \$206.15	Cost Adjust/	<u>Total Cost:</u> \$206.15	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Deprec		umulated preciation \$0.69	Book Value \$205,46
Asset LifeStart PeriodCurrent Period Acquisition Cost.Current Period DepreciationCurrent Period DepreciationAccumulated Depreciation1807-2016\$206.15\$0.00\$206.15\$0.00\$0.00\$0.00\$0.00\$0.501807-2016\$206.15\$0.00\$206.157530 - RADIOLOGY1241 - 12018814 - 80741291 - 1260161PeriodGauistion Cost.3-20167-3-20167-3-10161241 - 12018814 - 80741291 - 1260161PeriodGauistion Cost.So.00\$437.29\$6.00\$0.00\$0.00\$0.00\$1.09	001589 7630	PLAYER;	CHAIR-LEG BA	ISE	Öm		SADIOLOGY	1241 - 1201	ω	814 - 8074	1291 - 1	560
ECUTIVE PAYBACK; BOOKCASE 09/02/2015 7630 - RADIOLOGY 1241 - 1201 8814 - 8074 1291 - 1260 3 - 2016 3 - 2016 3 - 2016 3 - 2016 1241 - 1201 8814 - 8074 1291 - 1260 3 - 2016 3 - 2016 3 - 2016 <u>1 - 1560 Current Period</u> <u>Current Period</u> <u>Current Period</u> <u>Accumulated</u> <u>Depreciation</u> <u>240 7 - 2016 3437 - 29 50.00 50.00 50.00 50.00 51.09</u>	<u>Method</u> Sch. 1: Straight Line 1/		Start Period 7-2016		Cost Adjust/	<u>Total Cost:</u> \$206.15	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Deprec		umulated preciation \$0.69	Book Value \$205.46
ECUTIVE PAYBACK; BOOKCASE 09/02/2015 7630 - RADIOLOGY 1241 - 1201 8814 - 8074 1291 - 1260 3 - 2016 3 - 2016 3 - 2016 Asset Start Euron Jane Depreciation 1291 - 1260 1291 -												
AssetStartCurrent PeriodAccumulatedLifePeriodAcquisition Cost:Cost Adjust/Trans:Total Cost:Salvage ValueDepreciationDepreciation2407-2016\$437.29\$0.00\$437.29\$0.00\$1.09	001590 7630	EXECUTI	IVE PAYBACK; I	BOOKCASE	0 %		RADIOLOGY	1241 - 1201	00	814 - 8074	1291 - 1	260
	<u>Method</u> Sch. 1: Straight Line 1/		<u>Start</u> <u>Period</u> 7-2016		<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$437.29	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Deprec		umulated <u>preciation</u> \$1.09	Book Value \$436.20

001591DESK PEDESTAL, RIGHT HAND 30X600902/20157:30 - RAD/LOGY1:21 - 1:2018:14.60741:21 - 1:2017530 $\frac{116}{16}$ $\frac{26101}{16}$ $\frac{116}{2010}$ $\frac{20101}{2010}$ $\frac{10011}{2010}$ $\frac{116}{2010}$ $\frac{116}{$	Asset ID: Permanent Location:	Description:	:uc		Ac	Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	mulated tion
Asset Life Period Acquisition Cost.Since Acquisition Cost.Cost Adjust/Trans.Total Cost.Current Period DepreciationCurrent Period DepreciationCurrent Period DepreciationCurrent Period DepreciationCurrent Period PeriodCurrent Period 	001591 7630	DESK PEI	DESTAL, RIGHT	HAND 30X60	3 -		RADIOLOGY	1241 - 1201	881	4 - 8074	1291 - 12	100
ECUTIVE PAYBACK: TABLE-ROUND 09/02/2015 7630 - RADIOLOGY 1241 - 1201 8814 - 8074 1291 - 1260 Asset Statu 3 - 2016 3 - 2016 09/02/2015 7630 - RADIOLOGY 1241 - 1201 8814 - 8074 1291 - 1260 Asset Ferriod Acounsition Cost: Cost Adjust/Trans: Total Cost: Total Cost: Sof4 - 74 80.00 \$50.00 \$20.25 150 7-2016 \$674.74 \$0.00 \$674.74 \$0.00 \$50.00 \$20.00 \$2.25 NTD Depreciation \$674.74 \$0.00 \$674.74 \$0.00 \$67.4.74 \$0.00 \$20.00 \$2.25 NTR: CHAIR-SLED BASE 567.4.74 \$0.00 \$67.4.74 \$0.00 \$67.4.74 \$0.00 \$2.01 <td><u>Method</u> Sch. 1: Straight Line</td> <td></td> <td>15</td> <td><u>uisition Cost:</u> <u>Co</u> \$725,93</td> <td>ost Adjust/Trans: \$0_00</td> <td><u>Total Cost:</u> \$725.93</td> <td>Salvage Value \$0.00</td> <td></td> <td>YTD Depreciati \$0.</td> <td></td> <td>mulated eciation \$1.81</td> <td>Book Value \$724,12</td>	<u>Method</u> Sch. 1: Straight Line		15	<u>uisition Cost:</u> <u>Co</u> \$725,93	ost Adjust/Trans: \$0_00	<u>Total Cost:</u> \$725.93	Salvage Value \$0.00		YTD Depreciati \$0.		mulated eciation \$1.81	Book Value \$724,12
Asset before lifeStart StartCurrent Period DepreciationCurrent Period DepreciationAccumulated DepreciationAccumulated Depreciation1807-2016S674.74\$0.00\$674.74\$0.00\$674.74\$0.00\$0.00\$0.00\$2.251807-2016\$674.74\$0.00\$674.74\$0.00\$674.74\$0.00\$0.00\$0.00\$0.001807-2016\$674.74\$0.00\$674.74\$0.00\$674.74\$0.00\$0.00\$0.00NCR: CHAIR-SLED BASE09/02/20157530 - RADIOLOGY1241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE3-20163-20161241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE09/02/20157530 - RADIOLOGY1241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE09/02/20157530 - RADIOLOGY1241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE09/02/20157530 - RADIOLOGY1241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE09/02/20157530 - RADIOLOGY1241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE09/02/20157530 - RADIOLOGY1241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE09/02/20157530 - RADIOLOGY1241 - 1201\$814 - 80741291 - 1260NCR: CHAIR-SLED BASE50.00\$200\$0.00\$0.00\$0.00\$0.00NCR: CHAIR-SLED BASE50.00\$0.00\$0.00\$0.0	001592		IE DAVRACK: T		ð			1001	a construction of the second s	8074	1000	
LifePeriodAcquisitionCostCost Adjust/Trans:Total Cost:Salvage ValueDepreciationDepreciationDepreciation1807-2016\$674.74\$0.00\$674.74\$0.00\$674.74\$0.00\$0.00\$0.00\$2.25AVER:Fried09/02/20157630 - RADIOLOGY1241 - 12018814 - 80741291 - 1266AVER:CHAIR-SLED BASE3-20163-20161241 - 12018814 - 80741291 - 1266AssetStatuCost Adjust/Trans:Jouran Cost1241 - 12018814 - 80741291 - 1266Aver:LifePeriodCost Adjust/Trans:Intal CostSalvage ValueDepreciation1807-2016\$266.58\$0.00\$0.00\$0.00\$0.00\$0.00	7630	Asset	t Start							5	nulated	
33 PLAYER; CHAIR-SLED BASE 09/02/2015 7630 - RADIOLOGY 1241 - 1201 8814 - 8074 1291 - 1260 Method 1 1 3 - 2016 3 - 2016 1	Method Sch. 1: Straight Line		7-2016	<u>s674.74</u>	<u>ost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$674.74	Salvage Value \$0.00		YTD Depreciati \$0.		<u>\$2.25</u>	Book Value \$672 49
133 PLAYER; CHAIR-SLED BASE 09/02/2015 7630 - RADIOLOGY 1241 - 1201 8814 - 8074 1291 - 1261 3 - 2016 3 - 2016 3 - 2016 3 - 2016 3 - 2016 4												
AssetStartLifePeriodCurrent PeriodAccumulatedLifePeriodAcquisition Cost:Cost Adjust/Trans:Total Cost:Salvage ValueDepreciation1807-2016\$266.58\$0.00\$266.58\$0.00\$0.00\$0.00	001593 7630	PLAYER;	CHAIR-SLED B/	ASE	60 °.		RADIOLOGY	1241 - 1201	881	4 - 8074	1291 - 12	60
180 7-2016 \$266.58 \$0.00 \$266.58 \$0.00 \$0.00 \$0.00	Method	<u>Assei</u> Life	<u>Start</u> Period	<u> iisition Cost:</u> <u>C</u>	ost Adjust/Trans:	Total Cost:	<u>Salvage Value</u>		YTD Depreciati		<u>nulated</u> eciation	Book Value
	Sch. 1: Straight Line			\$266.58	\$0.00	\$266.58	\$0.00	\$0.00	\$0.	00	\$0.89	\$265.69

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Asset IU: Permanent Location:	Description:	iption:		Aci	Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:		Expense Account:		OL Accumulated Depreciation Account:
001594 7630	PLAYE	ER; CHAIF	PLAYER; CHAIR-SLED BASE	3 - 5		7630 - RADIOLOGY	1241 - 1201	88	8814 - 8074	1291 - 1260	260
Method				<u>Cost Adjust</u>	Total Cost:	Salvage Value		YTD Depreciation		<u>Accumulated</u> <u>Depreciation</u>	Book Value
Sch. 1: Straight Line 1/2 Year		180 7-20	7-2016 \$266.58	\$0.00	\$266.58	00.0\$	00.0¢	Ğ	\$0.00	\$0.89	\$265.69
001595 7630	PLAYE	ER; CHAIF	PLAYER; CHAIR-SLED BASE	3 -2	09/02/2015 7630 - F 3 -2016	7630 - RADIOLOGY	1241 - 1201	88	8814 - 8074	1291 - 1260	260
Method	4 -''	<u>Asset</u> St Life Pe	Start Period Acquisition Cost: Cost Adjust/Trans:	Cost Adjust/Trans:	Total Cost:	Salvage Value	Current Period Depreciation	YTD Depreciation		Accumulated Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year		180 7-20	7-2016 \$266.58	\$0.00	\$266.58	\$0.00	\$0.00	φ.	\$0.00	\$0.89	\$265.69
001596 7630	PLAYE	ER; CHAIF	PLAYER; CHAIR-SLED BASE	3-5 3-5	09/02/2015 7630 - F 3 -2016	7630 - RADIOLOGY	1241 - 1201	88	8814 - 8074	1291 - 1260	260
Method	< -"	<u>Asset</u> <u>St</u> Life <u>Pe</u>	Start Period Acquisition Cost:	Acquisition Cost: Cost Adjust/Trans:	Total Cost:	Salvage Value	Current Period Depreciation	YTD Depreciation		Accumulated Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year		180 7-20	7-2016 \$266.59	\$0.00	\$266.59	\$0.00	\$0.00	ě	\$0.00	\$0.89	\$265.70

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:				Acq. Date: Entry Period:	Department:	ij	GL Asset Account #:	ccount #:	GL Depreciation Expense Account:		GL Accumulated Depreciation Account:	
001597 7630	TABLE-ROUND, 36 DIA	0, 36 DIA			09/02/2015 7 3 -2016	7630 - RADIOLOGY	JOLOGY	1241 - 1201		8814 - 8074	÷	1291 - 1260	1
Method Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life 180	<u>Start</u> <u>Period</u> <u>Acquis</u> 7-2016	sition Cost: 0 \$419.87	Start Contemport Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$419.87 \$0.00	Total Cost: \$419.87		Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$1.40	d Book Value 0 \$418.47	alue 3.47
					8								
001598 7630	SIESTE; LOVESEAT	SEAT			09/02/2015 7 3 -2016	7630 - RADIOLOGY	JIOLOGY	1241 - 1201		8814 - 8074		1291 - 1260	
Method	<u>Asset</u> Life	<u>Start</u> Period Acquis	sition Cost: (Start Period Acquisition Cost: Cost Adjust/Trans:	.,		Salvage Value	Current Period Depreciation	YTD Depreciation		Accumulated Depreciation	Щ	alue
Sch. 1: Straight Line 1/2 Year	144	/-2016	\$2,308.17	\$0.00	\$2,308.17	8.17	00.03	\$0.00 \$		\$0.00	\$9.62	2 \$2,298.55	8.55
Sch. 1:			\$6,663.08	\$0.00	\$6,663.08	3.08	\$0.00	\$0.00		00.0\$	\$23.18	8 \$6,639.90	9.90
Total For: <u>Department - (7630 - RADIOLOGY</u>)	- (7630 - RADIOL	06Y)											

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NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:	4	Acq. Date: Department: Entry Period:	nent:	GL Asset Account #:	GL Deprectation #: Expense Account:	GL Accumulated t: Depreciation Account:	ulated
001618 7630	PENVIEW TOMOSYNTHESIS VIEWER		09/09/2015 7639 - 1 2 -2016	7639 - MAMMOGRAPHY	1241 - 1201	8814 - 8074	1291 - 1260	
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life 36	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$5,000.00 \$2,020.00	Total Cost: \$7,020.00	Salvage Value \$0.00	Current Period Depreciation YTD D \$0.00	Acc YTD Depreciation Dev \$0.00	Accumulated Depreciation \$185.18	<u>Book Value</u> \$6,834,82
Sch. 1:	\$5,000.00	00 \$2,020.00	\$7,020.00	00 0\$	\$0.00	00 80	\$185, 18	\$6,834,82
Total For: <u>Department</u> -	Total For: <u>Department - (7639 - MAMMOGRAPHY)</u>							
001609 7650	ATOMLAB 500 DOSE CALIBRATOR		08/17/2015 7650 - 1 2 -2016	7650 - NUCLEAR MEDICINE	1241 - 1201	8814 - 8074	1291 - 1260	
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> 60	StartStartPeriodAcquisition Cost:Cost Adjust/Trans:7-2016\$5,850.00\$563.00	<u>Total Cost:</u> \$6,413.00	<u>Salvage Value</u> \$0.00	Current Period Depreciation \$0.00	Acc YTD Depreciation Del \$0.00	Accumulated Depreciation \$116.60	Book Value \$6,296,40
Sch. 1;	\$5,850.00	00 \$563.00	\$6,413.00	\$0.00	\$0 [.] 00	\$0.00	\$116.60	\$6,296.40

Total For: Department - (7650 - NUCLEAR MEDICINE)

Asset ID: Permanent Location:	Description:	ion:		Acc	Acq. Date: Department: Entry Period:	nent:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	ulated
001603 7670	TABLE U	ILTRA PRO U	TABLE ULTRA PRO ULTRASOUND	08/(2-2	08/05/2015 7670 - U 2 -2016	7670 - ULTRASOUND	1241 - 1201	8814	8814 - 8074	1291 - 1260	
Method	2.	'	Acquisition Cost:	Start Period Acquisition Cost: Cost Adjust/Trans:	<u>Total Cost:</u>	Salvage Value		<u>YTD Depreciation</u>	Accum Depre	lated	Book Value
ocn. 1: Straight Line 1/2 Year	2 Year 180	91.02-7 (\$0,841.08	\$1,123,27	\$7,964.95	\$0.00	\$0.00	00.0\$		\$48.28	\$7,916,67
001604 7670	TABLE B	TABLE BIODEX FOOT CONTROL	CONTROL	08/1	08/05/2015 7670 - U 2 -2016	7670 - ULTRASOUND	1241 - 1201	8814	8814 - 8074	1291 - 1260	
Method	<u>Asset</u> <u>Life</u>		Acquisition Cost:	<u>Start</u> Period Acquisition Cost: <u>Cost Adjust/Trans:</u>	<u>Total Cost:</u>	Salvage Value	Current Period Depreciation	YTD Depreciation	Accumulated Depreciation	<u>iation</u>	Book Value
Sch. 1: Straight Line 1/2 Year	2 Year 180	1-	\$639.23	\$104.95	\$744.18	\$0.00	\$0.00	\$0.00		\$4.51	\$739.67
001605 7670	IV POLE	IV POLE BIODEX TABLES	lES	08/(2-2	08/05/2015 7670 - U 2 -2016	7670 - ULTRASOUND	1241 - 1201	8814	8814 - 8074	1291 - 1260	
Method	<u>Asset</u> <u>Life</u>	<u>Start</u> Period	Acquisition Cost:	Acquisition Cost: Cost Adjust/Trans:	Total Cost:	Salvage Value	Current Period Depreciation	YTD Depreciation	<u>Accumulated</u> <u>Depreciation</u>	<u>ilated</u> iation	Book Value
Sch. 1: Straight Line 1/2 Year	2 Year 180	0 7-2016	\$217.50	\$35.71	\$253.21	\$0.00	\$0.00	\$0.00		\$1.54	\$251.67

Asset ID: Permanent Location:	Description:	Acq. Date: Entry Period:	Department:	GL Asset Account #:	GL Depreciation Expense Account:	GL Accumulated Depreciation Account:
001606 7670	STIRRUPS RETRACT. BIODEX ULTRA	08/05/2015 2 -2016	7670 - ULTRASOUND	1241 - 1201	8814 - 8074	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Start Life Period Acquisition Cost: Cost Adjust/Trans: I Year 180 7-2016 \$560.06 \$91.95	P	tal Cost: Salvage Value \$652.01 \$0.00	Current Period Depreciation YTD Del \$0.00	Accumulated YTD Depreciation Depreciation \$0.00 \$3.96	<u>ulated</u> <u>ziation</u> <u>Book Value</u> \$3.96 \$648.05
001607 7670	ARMBOARD BIODEX ULTRA	08/05/2015 2 -2016	7670 - ULTRASOUND	1241 - 1201	8814 - 8074	1291 - 1260
Method	<u>Asset</u> <u>Start</u> Life <u>Period</u> <u>Acquisiti</u>	입	Salvage		Accum	B
Sch. 1: Straight Line 1/2 Year	: Year 180 7-2016 \$519.17	\$60	\$604.40 \$0.00	\$0.00	\$0.00	\$3.66 \$600.74
Sch. 1:	\$8,777.64 \$1	\$10,218.75	8.75 \$0.00	\$0.00	\$0.00	\$61.95 \$10,156.80
Total For: <u>Department</u>	Total For: <u>Department - (7670 - ULTRASOUND)</u>					

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:	1		P	Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:	GL Depreciation count #: Expense Account:	iciation Account:	GL Accumulated Depreciation Account:	pe
001438 8320	TURBO AIR M3 PREP TABLE	RM3 PREP	• TABLE	0 -	07/02/2015 8320 - I 1 -2016	8320 - KITCHEN	1241 - 1201	8814 - 8074	74	1291 - 1260	
Method	<u>Asset</u> <u>Life</u>		Acquisition Cost	Start Period Acquisition Cost: Cost Adjust/Trans:	<u>Total Cost:</u>	<u>Salvage Value</u>	Current Period Depreciation	YTD Depreciation	Accumulated Depreciation		Book Value
Sch. 1: Straight Line 1/2 Year	1/2 Year 120	7-2016	\$2,978.22	\$0.00	\$2,978.22	\$0.00	\$0.00	\$0.00	\$37.23		\$2,940.99
Sch. 1:			\$2,978.22	\$0.00	\$2,978.22	\$0.00	\$0.00	\$0.00	\$37.23		\$2,940.99
Total For: <u>Department - (8320 - KITCHEN</u>)	nt - (8320 - KITC	HEN)									
001620 8390	JEWETT 50	DCF REFR	JEWETT 50CF REFR GLASS DR 115V		09/17/2015 8390 - 1 3 -2016	8390 - PHARMACY	1241 - 1201	8814 - 8074	74	1291 - 1260	
Method	<u>Asset</u> <u>Life</u>		Acquisition Cos	Start Period Acquisition Cost: Cost Adjust/Trans:	<u>Total Cost:</u>	Salvage Value	Current Period Depreciation	YTD Depreciation	<u>Accumulated</u> <u>Depreciation</u>		Book Value

\$7,531.62

\$37.85

\$0.00

\$0.00

\$0.00

\$7,569.47

\$0.00

\$7,569.47

7-2016

Sch. 1: Straight Line 1/2 Year 120

Internation Internation 09/21/2015 Internation Asset Start 09/21/2015 Life Period Accumisition Cost: Cost Adjust/Trans. Life Period 314,241.44 \$0.00 \$14,241.44 Life Period Accumisition Cost: Cost Adjust/Trans. Total O Life Period Accumisition Cost: \$0.00 \$21,81 Life Period Accumisition Cost: \$0.00 \$21,81 Life Period Accumisition Cost: \$0.00 \$21,81 Life Period Accumisition Cost: Cost Adjust/Trans. Total O Life Period Accumisition Cost:<	Acq. Date: Department: Entry Period:	GL Asset Account #:	Expense Account:	Depreciation Account:
Method Life Asset Period Life Start Period Period Cost Adjust/Trans. Total C 1: Straight Line 1/2 Year 240 7-2016 \$14,241.44 \$0.00 \$14,24 Sch. 1: 240 7-2016 \$14,241.44 \$0.00 \$14,242 Sch. 1: Sch. 1: \$241,810.91 \$20.00 \$21,81 For: Department - (8390 - PHARMACY) \$21,810.91 \$0.00 \$21,81 Method ZETAFAX COMMSENGINE \$27,490.00 \$7,490.00 \$7,490.00 Method 1: Straight Line 1/2 Year 36 7.2016 \$7,490.00 \$7,490.00 Method CITRIX NETSCALER VPX 36 7.2016 \$7,490.00 \$7,490.00		1241 - 1201	8814 - 8074	1291 - 1260
Sch. 1: \$21,810.91 \$0.00 \$21,81 For: Department - (8330 - PHARMACY) \$21,810.91 \$0.00 \$21,81 For: Department - (8330 - PHARMACY) \$21,810.91 \$200 \$21,81 28 ZETAFAX COMMSENGINE \$2.2016 \$2.2016 \$2.2016 28 ZETAFAX COMMSENGINE \$2.2016 \$2.2016 \$2.2016 21: Straight Line 1/2 Year 36 7.490.00 \$7,49 11: Straight Line 1/2 Year 36 7.2016 \$7,490.00 49 CITRIX NETSCALER VPX \$7,490.00 \$0.001/2015 49 CITRIX NETSCALER VPX \$2.2016 \$2.2016		Current Period Depreciation \$0.00		nulated sciation Book Value \$35.60 \$14,205.84
For: Department - (8390 - PHARMACY) 28 ZETAFAX COMMSENGINE 08/05/2015 28 ZETAFAX COMMSENGINE 08/05/2015 29 Asset Start Method Life Period Accountisition Cost: Cost Adjust/Trans: 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 49 CITRIX NETSCALER VPX 0 00/1/2015 2 -2016 2 -2016	\$0.00	\$0.00	\$7	\$73.45 \$21,737.46
2 -2016 2 -2016 2 -2016 Method Method 1: Straight Line 1/2 Year 36 7-2016 37,490.00 \$7,400.00 \$7,400.000 \$7,400				
Method Asset Start Cost Adjust/Trans: Total 0 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$0.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$7,490.00 \$7,49 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$7,490.00 \$7,490.00 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$7,490.00 \$7,490.00 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$7,490.00 \$7,490.00 1: Straight Line 1/2 Year 36 7-2016 \$7,490.00 \$7,490.00 \$7,490.00		HNOL [,] 1241 - 1201	8814 - 8074	1291 - 1260
19 CITRIX NETSCALER VPX 08/01/2015 2 -2016		Current Period Depreciation \$0.00	Accu	reciation Book Value \$226.97 \$7,263.03
Asset Start		HNOL: 1241 - 1201	8814 - 8074	1291 - 1260
Method Life Period Acquisition Cost: Cost Adjust/Trans: Total Cost: Sch. 1: Straight Line 1/2 Year 60 7-2016 \$4,148.77 \$0.00 \$4,148.77	<u>Cost Adjust/Trans:</u> \$0.00	Current Period Depreciation \$0.00	Accurr	ulated ciation Book Value \$75.44 \$4,073.33

Permanent Location:	Description:	ï		Ac	Acq. Date: Depar Entry Period:	Department:	GL Asset Account #:		Expense Account:	Depreciation Account:	E
001550 C	ITRIX NE	CITRIX NETSCALER STD VPX	D VPX	08	08/01/2015 8480 - 2 -2016	8480 - INFORMATION TECHNOL: 1241 - 1201	HNOL: 1241 - 1201	8814 - 8074	8074	1291 - 1260	
Method	<u>Asset</u> Life	<u>Start</u> Period	Juisition Cost:	Acquisition Cost: Cost Adjust/Trans:	Total Cost:	<u>Salvage Value</u>		YTD Depreciation	Accumulated Depreciation		Book Value
Sch. 1: Straight Line 1/2 Year	ar 60	7-2016	\$973.57	\$0.00	\$973.57	\$0.00	\$0.00	\$0.00		\$17.70	\$955.87
001555 D 8480	RAGON	DRAGON MEDICAL 360		2, 08	08/31/2015 8480 - 2 -2016	8480 - INFORMATION TECHNOL 1241 - 1201	INOL 1241 - 1201	8814 - 8074	8074	1291 - 1260	_
Method	<u>Asset</u> <u>Life</u>	Start	Juisition Cost:	<u>Acquisition Cost:</u> <u>Cost Adjust/Trans:</u>	Total Cost:	<u>Salvage Value</u>	Current Period Depreciation	YTD Depreciation	Accumulated Depreciation		Book Value
Sch. 1: Straight Line 1/2 Year	ar 36	7-2016	\$36,962.60	\$0.00	\$36,962.60	\$0.00	\$0.00	\$0.00	\$1,120.08		\$35,842.52
001601 D 8480	DEGAUSSER	ER		07	07/24/2015 8480 - 1 -2016	8480 - INFORMATION TECHNOL 1241 - 1201	HNOL [,] 1241 - 1201	8814 - 8074	8074	1291 - 1260	-
Method	<u>Asset</u> <u>Life</u>	Start Period	Acquisition Cost:	Cost Adjust/Trans:	Total Cost:	Salvage Value	Current Period Depreciation	YTD Depreciation	<u>Accumulated</u> <u>Depreciation</u>	2	Book Value
Sch. 1: Straight Line 1/2 Year	ar 60	7-2016	\$3,849.00	\$307.92	\$4,156.92	\$0.00	\$0.00	\$0.00		\$103.92	\$4,053.00

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Accot ID.	Description				1005	tmant.	CI Accet Account #-	11213	GL Depreciation	GL Accumulated	mulated
Permanent Location:	nduosan	011.			Entry Period:	Department	GL ASSEL AL		Expense Account:	Depreciation Account:	LION
001602 8480	BAR COD	BAR CODE SCANNER	~		07/24/2015 8480 - 1 -2016	8480 - INFORMATION TECHNOL: 1241 - 1201	NOL [.] 1241 - 1201	881	8814 - 8074	1291 - 1260	60
Method	<u>Asset</u> Life		Acquisition Cost:	Start Period Acquisition Cost: Cost Adjust/Trans:	<u>Total Cost:</u>	Salvage Value	Current Period Depreciation	YTD Depreciation		Accumulated Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year	/2 Year 60	7-2016	\$139.00	\$11.12	\$150.12	\$0.00	\$0.00	\$0.00	00	\$3, 75	\$146.37
001619 8480	FAS8040	HIGH AVAIL/	FAS8040 HIGH AVAILABILITY SYSTEM		09/16/2015 8480 - 3 -2016	8480 - INFORMATION TECHNOL: 1241 - 1201	INOL 1241 - 1201	881	8814 - 8074	1291 - 1260	60
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life /2 Year 60	<u>Start</u> <u>Period</u> 7-2016	Acquisition Cost: \$126,700.15	Cost Adjust/Trans: \$0.00	Total Cost: \$126,700.15	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	De	Accumulated Depreciation \$1,267.00	Book Value \$125,433.15
Sch. 1:			\$180,263.09	\$319.04	\$180,582.13	\$0.00	\$0.00	\$0.00		\$2,814.86	\$177,767.27
Total For: Department - (8480 - INFORMATION TECHNOLOGY)	<u>t - (8480 - INF</u>	ORMATION	TECHNOLOGY)								
001556 8650	SHELL-DI	ESK, CORNE	SHELL-DESK, CORNER, EXTENDED		09/02/2015 8650. 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	881	8814 - 8074	1291 - 1260	60
Method	<u>Asset</u> <u>Life</u>		Start Period Acquisition Cost:	<u>Cost Adjust/Trans:</u>	<u>Total Cost</u>	<u>Salvage Value</u>	Current Period Depreciation	<u>YTD Depreciation</u>		<u>Accumulated</u> <u>Depreciation</u>	Book Value
Sch. 1: Straight Line 1/2 Year	/2 Year 240		\$2,507.78	\$0.00	\$2,507.78	\$0.00	\$0.00	\$0.00	00	\$6.27	\$2,501.51

Asset ID: Permanent Location:	Description:	ion:			Acq. Date: Entry Period:	Department:	ant:	GL Asset Account #:		GL Depreciation Expense Account:	5.75	GL Accumulated Depreciation Account:
001557 8650	EXECUT	EXECUTIVE PAYBACK; TABLE TOP-ROUND	TABLE TOP-RC		09/02/2015 3 -2016	8650 - HR	8650 - HR AND EDUCATION	1241 - 1201		8814 - 8074	129.	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> /2 Year 180	14	guisition Cost: \$553.67	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$553.67 \$0.00	<u>Total Cost:</u> \$553.67	<u>tal Cost:</u> \$553.67	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$1.85	Book Value \$551.82
001558 8650	PLAYER	PLAYER; CHAIR-LEG BASE	SE		09/02/2015 3 -2016	8650 - HR	8650 - HR AND EDUCATION	1241 - 1201		8814 - 8074	129.	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life /2 Year 180	<u>Start</u> Period 7-2016	guisition Cost: \$199.02	Acquisition Cost: Cost Adjust/Trans: \$199.02 \$0.00	인	<u>tal Cost:</u> \$199.02	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$0.66	<u>Book Value</u> \$198.36
001550		DI AVER- CHAIRJ EG RASE	L C		09/02/2015	8650 - HR	8650 - HR AND FDLICATION	1241 - 1201		8814 - 8074	129	1260
8650 <u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life /2 Year 180	et <u>Start</u> e <u>Period Acc</u> 0 7-2016	tion Cost. \$199.02	Cost Adjust/Trans: \$0.00	3 -2016	<u>tal Cost:</u> \$199.02		Current Period Depreciation \$0.00	YTD Depreciation \$0.00	1. 5	Accumulated Depreciation \$0.66	Book Value \$198.36

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001560LEAP, CHAR, UPHOLSTERED3.2016650 - IR AND EDUCATION1241 - 12016814 - 60741291 - 12606650 $\frac{4564}{116}$ $\frac{1241 - 120}{116}$ $\frac{1241 - 120}{116}$ $\frac{4514}{116}$ $\frac{4514}{116}$ $\frac{4514}{116}$ $\frac{4514}{116}$ $\frac{4514}{116}$ $\frac{4514}{116}$ $\frac{4514}{116}$ $\frac{4516}{116}$ \frac	Asset ID: Permanent Location:	Description:			Acq. Date: Entry Period:	Department: d:	ant	GL Asset Account #:		GL Depreciation Expense Account:		GL Accumulated Depreciation Account:
Method MethodAsset Life PetrodStand PetrodCurrent Petrod AccumulatedCurrent Petrod PetrodCurrent PetrodSo 3.0.00S 3.4811	001560 8650	LEAP; CHAI	R, UPHOLSTER.	ED	09/02/2015 3 -2016	8650 - HR	AND EDUCATION	1241 - 1201	88	14 - 8074	1291 - 1	260
$ \frac{1}{10000} = \frac{100}{1000} = \frac{100}{1000} = \frac{100}{1000} = \frac{1000}{1000} = $	<u>Method</u> Sch. 1: Straight Line 1/2			i <u>tion Cost</u> <u>Cost Adjust/Tr</u> \$1,042.97 \$1		<u>al Cost:</u> 042.97			YTD Deprecia \$(umulated preciation \$3.48	Book Value \$1,039.49
Asset Life DepreciationStart DepreciationCurrent Period DepreciationCurrent Period DepreciationAccumulated Depreciation1807-2016\$1,176.15\$0.00\$1,176.15\$0.00\$1,176.15\$0.00\$3.921807-2016\$1,176.15\$0.00\$1,176.15\$0.00\$1,176.15\$0.00\$3.921807-2016\$1,176.15\$0.00\$1,176.15\$650 - HR AND EDUCATION\$1241 - 1201\$814 - 8074\$1291 - 1261101AssetSatur3-20163-2016\$1,434.20\$1041 Cost:Intel PeriodAccumulated1807-2016\$1,434.20\$0.00\$1,434.20<	001561 8650	GINGER; TA	BLE-ROUND, 18	3 DIA WOOD TOP	09/02/2015 3 -2016	8650 - HR	AND EDUCATION	1241 - 1201	8	14 - 8074	1291 - 1	560
ECUITVE PAYBACK; LATERAL FILE, 4 DRWR 09/02/2015 8650 - HR AND EDUCATION 1241 - 1201 8814 - 8074 1291 - 1260 Asset Start 3 - 2016 3 - 2016 2 - 0.00 9814 - 8074 1291 - 1260 Asset Etiod Acquisition Cost: Cost Adjust/Trans: Intal Cost: Depreciation Accumulated 180 7-2016 \$1,434.20 \$0.00 \$1,434.20 \$0.00 \$0.00 \$4.78	<u>Method</u> Sch. 1: Straight Line 1/2			ition Cost: <u>Cost Adjust/Tr</u> \$1,176.15 \$(<u>al Cost:</u> 176,15			YTD Deprecia		umulated oreciation \$3.92	Book Value \$1,172.23
AssetStartCurrent PeriodAccumulatedLifePeriodAcquisition Cost:Cost Adjust/Trans:Iotal Cost:Salvage ValueDepreciation1807-2016\$1,434.20\$0.00\$1,434.20\$0.00\$0.00\$4.78	001562 8650	EXECUITVE	PAYBACK; LATI	ERAL FILE, 4 DRWR	09/02/2015 3 -2016	8650 - HR	AND EDUCATION	1241 - 1201	88	14 - 8074	1291 - 1	560
	<u>Method</u> Sch. 1: Straight Line 1/2		Start Period Acquisi 7-2016	Cost Adjust/		<u>al Cost:</u> 434.20			YTD Deprecia \$(umulated oreciation \$4.78	Book Value \$1,429.42

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset IU: Permanent Location:	Description:	:uon:		E	Acq. Date: Dej Entry Period:	Department:	GL Asset Account #:		Expense Account: Depreciation Account:	Depreciation Account:
001563 8650	EXECUI	IVE PAYBACK; L	EXECUITVE PAYBACK; LATERAL FILE, 4 DRWR		9/02/2015 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074		1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life 2 Year 180		Start Start Period Acquisition Cost: Cost Adjust/Trans: '-2016 \$1,434.20 \$0.00	<u>t Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$1,434.20	t: Salvage Value 0 \$0.00	Current Period Depreciation YT \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$4.78	ed Book Value 20 \$1,429,42
001564 8650	SHELL-C	JESK, CORNER,	SHELL-DESK, CORNER, EXTENDED, LEFT HAND		9/02/2015 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074		1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 240	<u>Start</u> <u>Period</u> 7-2016	Acquisition Cost. Cost Adjust/Trans: \$2,507.79 \$0.00	<u>t Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$2,507.79	t: <u>Salvage Value</u> 9 \$0.00	Current Period Depreciation YT \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$6.27	ed Book Value 27 \$2,501.52
001565							1000			
	Asset				-2016	<u>к</u> Г	-	8814 - 80/4		91 - 126(
<u>Method</u> Sch. 1: Straight Line 1/2 Year	2 Year 180	7-2016	Acquisition Cost: Cost \$553.68	Cost Adjust/Trans: \$0.00	<u>Total Cost:</u> \$553.68	t: <u>Salvage Value</u> 8 \$0.00	<u>Uepreciation</u> <u>YT</u> \$0.00	YTD Depreciation \$0.00	Uepreciation \$1.85	<u>20 Book Value</u> 35 \$551.83

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Asset ID: Permanent Location:	Description:	ion:			Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:	GL Depreciation #: Expense Account:		GL Accumulated Depreciation Account:
001566 8650	LEAP; CH	HAIR, UPH	LEAP; CHAIR, UPHOLSTERED		09/02/2015 8650 - 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life Year 180	Period		Acquisition Cost: Cost Adjust/Trans: \$1,042.97 \$0.00	<u>Total Cost:</u> \$1,042.97	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$3.48	Book Value \$1,039.49
001567 8650	PLAYER;	PLAYER; CHAIR-LEG BASE	G BASE		09/02/2015 8650 - 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life Year 180		Acquisition Cost: \$199.02	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$199.02 \$0.00	Total Cost: \$199.02	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$0.66	Book Value \$198.36
001568 8650	PLAYER;	PLAYER; CHAIR-LEG BASE	EG BASE		09/02/2015 8650 - 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life Year 180	14	Start Period Acquisition Cost: 7-2016 \$199.02	Cost Adjust/Trans: \$0.00	Total Cost: \$199.02	Salvage Value \$0.00	Current Period Depreciation YTD L \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$0.66	Book Value \$198.36

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Asset ID: Description: Permanent Location:	ption:	Acq. Date: Department: Entry Period:	ent:	GL Asset Account #:	GL Depreciation Expense Account:	GL Accumulated ht: Depreciation Account:	liea
001569 EXECU 8650	EXECUITIVE PAYBACK; TABLE TOP-ROUND	09/02/2015 8650 - HF 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	
<u>A</u> <u>I</u> Sch. 1: Straight Line 1/2 Year	Asset Start Life Period Acquisition Cost: Cost Adjust/Trans. 180 7-2016 \$553.67 \$0.00	<u>Tans:</u> \$0.00 \$553.67	Salvage Value \$0.00	Current Period Depreciation \$0.00	Acci YTD Depreciation \$0.00	Accumulated Depreciation \$1.85	<u>Book Value</u> \$551.82
0	PLAYER; CHAIR-LEG BASE	09/02/2015 8650 - HF	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	
8000 <u>Method</u> Sch. 1: Straight Line 1/2 Year	AssetStartLifePeriodAcquisition Cost:Cost Adjust/Trans.1807-2016\$199.02\$0.00		<u>Salvage Value</u> \$0.00	Current Period Depreciation YTD De \$0.00	Acc YTD Depreciation Def \$0.00	Accumulated Depreciation \$0.66	Book Value \$198.36
001571 PLAYE 8650	PLAYER; CHAIR-LEG BASE	09/02/2015 8650 - HF 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	
<u>Method</u> 1: Straight Line 1/2 Year	Asset Start Life Period Acquisition Cost: Cost Adjust/Trans: 180 7-2016 \$199.02 \$0.00		Salvage Value \$0.00	Current Period Depreciation \$0.00	Acc YTD Depreciation Der \$0.00	Accumulated Depreciation \$0.66	<u>Book Value</u> \$198.36

Asset ID: Permanent Location:	Description:			Acq. Date: Department: Entry Period:	ment:	GL Asset Account #:	GL Depreciation unt #: Expense Account:		GL Accumulated Depreciation Account:
001572 8650	LEAP; CHAIR,	LEAP; CHAIR, UPHOLSTERED		09/02/2015 8650 - 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life 180	StartPeriodAcquisition Cost:Cost Adjust/Trans.7-2016\$1,042.97\$0.00	t: <u>Cost Adjust/Trans:</u> 7 \$0.00	<u>Total Cost:</u> \$1,042.97	<u>Salvage Value</u> \$0.00	Current Period Depreciation <u>YT</u> \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$3.48	Book Value \$1,039.49
001573 8650	LEAP; CHAIR,	LEAP; CHAIR, UPHOLSTERED		09/02/2015 8650 - 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	260
Method Sch 1. Strainht I ine 1/7 Voor	<u>Asset</u> Life	Start Period Acquisition Cost: Cost Adjust/Trans: 7 2016 e1 042 07 e0 040	t: <u>Cost Adjust/Trans:</u> *** on	<u>Total Cost:</u> ¢1 040 07	Salvage Value	Current Period Depreciation YT	YTD Depreciation	Accumulated Depreciation	Book Value
	2	9. v +	5 5 5 9		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2	0 0 0 0	0 5 9	n 1 9
001574 8650	DESK-RECEP	DESK-RECEPTION, LEFT HAND; RIGHT HAND RE	GHT HAND RE	09/02/2015 8650 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	260
Method	<u>Asset</u> <u>Life</u>	Start Period Acquisition Cost: Cost Adjust/Trans:	t: <u>Cost Adjust/Trans:</u>	Total Cost:	Salvage Value	Current Period Depreciation <u>YT</u>	YTD Depreciation	Accumulated Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year	240	7-2016 \$1,474.35	5 \$0.00	\$1,474.35	\$0.00	\$0.00	\$0.00	\$3.69	\$1,470.66

Asset ID: Permanent Location:	Description:	on:			Acq. Date: D Entry Period:	Department:		GL Asset Account #:		Expense Account:		Depreciation Account:
001575 8650	DESK-RE	CEPTION, RIGI	DESK-RECEPTION, RIGHT HAND; LEFT HAND RE		09/02/2015 8 3 -2016	1650 - HR ANE	8650 - HR AND EDUCATION	1241 - 1201	ω	8814 - 8074	1291 - 1260	1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 1/2 Year 240		Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$1,474.34 \$0.00	ist Adjust/Trans: \$0.00	Total Cost: \$1,474.34		Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$3.69	Book Value \$1,470.65
001576 8650	PLAYER;	PLAYER; CHAIR-LEG BASE	Ш Ш		09/02/2015 8 3 -2016	650 - HR AND	8650 - HR AND EDUCATION	1241 - 1201		8814 - 8074	1291 - 1260	1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 1/2 Year 180	Start Period 7-2016	Acquisition Cost: Cost Adjust/Trans: \$199.02 \$0.00	ist Adjust/Trans: \$0.00	<u>Total Cost:</u> \$199.02		Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$0.66	Book Value \$198.36
001577 8650	PLAYER;	PLAYER; CHAIR-LEG BASE	E S		09/02/2015 8 3 -2016	1650 - HR ANE	8650 - HR AND EDUCATION	1241 - 1201	0	8814 - 8074	1291 - 1260	1260
Method Sch. 1: Straight Line 1/2 Year	Asset Life 1/2 Year 180	<u>Start</u> <u>Period</u> 7-2016	Acquisition Cost. Co. \$199.02	<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$199.02		Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00		Accumulated Depreciation \$0.66	Book Value \$198.36

	Asset ID: Permanent Location:	Description:	:uo			Acq. Date: Entry Period:	Department:	ŧ	GL Asset Account #:		GL Depreciation Expense Account:		GL Accumulated Depreciation Account:
Method MethodAsset If If If Petrod AccumutationStati Petrod AccumutationCurrent Period Into DeneciationCurrent Period St. 327.16Current Period St. 327.16Current Period St. 327.16Current Period St. 327.16Current Period St. 327.16Current Period St. 327.16Current Period 	001578 8650	SHELL-DE	ESK, CORNER	, EXTENDED, LE	EFT HAND		8650 - HR /	AND EDUCATION	1241 - 1201	w	3814 - 8074	1291 -	1260
9 Little FILE FREAL FILE	Method Sch. 1: Straight Line 1			quisition Cost: 0 \$1,327.16	Cost Adjust/Trans: \$0.00	1-4			Current Period Depreciation \$0.00	YTD Deprec		Accumulated Depreciation \$3.32	Book Value \$1,323.84
$ \frac{1}{160} = \frac{1}{100} = 1$													
Method MethodAsset LifeStart PeriodStart AccumulatedTotal Cost. DepreciationTotal Cost. DepreciationTotal Cost. DepreciationCurrent Period DepreciationAccumulated1: Straight Line 1/2 Year1807-2016\$1,155.77\$0.00\$1,155.77\$0.00\$0.00\$3.851: Straight Line 1/2 Year1807-2016\$1,155.77\$0.00\$1,155.77\$0.00\$0.00\$3.953: Condition3: 1.155.77\$0.00\$1,155.77\$0.00\$1,155.77\$0.00\$0.00\$3.853: Condition3: 1.155.77\$0.00\$1,155.77\$0.00\$1,156.77\$0.00\$0.00\$3.853: Condition120120120120120\$1,012.01\$1,012.01\$1,012.01\$1,012.01MethodLifePeriodCondition Cost3: 0.00\$1,042.07\$1,042.07\$0.00\$1,042.07\$0.00\$0.00\$3.00MethodLifePeriodCost Adjust/Trans:Total CostSo.00\$1,042.07\$0.00\$0.00\$0.00\$3.48Method1007:2016\$1,042.07\$1,042.07\$0.00\$1,042.07\$0.00\$0.00\$3.00\$3.48	001579 8650	LATERAL	FILE, FREEST	ANDING, 3 DRA	WERS		8650 - HR /	AND EDUCATION	1241 - 1201		3814 - 8074	1291.	. 1260
1: Straight Line 1/2 Year 180 7-2016 \$1,155.77 \$0.00 \$0.00 \$0.00 \$3.85 300 LEAP: CHAIR, UPHOLSTERED \$1,155.77 \$0.00 \$1,155.77 \$0.00 \$0.00 \$3.85 300 LEAP: CHAIR, UPHOLSTERED \$1,155.77 \$0.00 \$1,155.77 \$0.00 \$0.00 \$3.85 300 LEAP: CHAIR, UPHOLSTERED \$1,022015 \$650 - HR AND EDUCATION 1241 - 1201 \$8314 - 8074 1291 - 1266 Method Life Period Asset Stant \$3-2016 Intel 201 \$241 - 1201 \$314 - 8074 1291 - 1266 Method Life Period Accumutated Intel 201 Intel 201 Intel 201 \$31,41 - 1201 \$314 - 8074 1291 - 1266 Method Life Period Accumutated Intel 201	Method	<u>Asse</u> <u>Life</u>		guisition Cost: C	Cost Adjust/Trans:				Current Period Depreciation	YTD Depred	1	<u>Accumulated</u> <u>Depreciation</u>	Book Value
30 LEAP; CHAIR, UPHOLSTERED 09/02/2015 8650 - HR AND EDUCATION 1241 - 1201 8814 - 8074 1291 - 1260 Method 3 - 2016 3 - 2016 3 - 2016 Accumulated Accumulated Method Life Eeriod Accumulated Depreciation 50.00 50.00 50.00 50.00 53.48	Sch. 1: Straight Line		1~	\$1,155.77	\$0.00		5.77	\$0.00	\$0.00		\$0.00	\$3.85	\$1,151.92
30 LEAP; CHAIR, UPHOLSTERED 09/02/2015 8650 - IR AND EDUCATION 1241 - 1201 8814 - 8074 1291 - 1261 3 - 2016 3 - 2016 3 - 2016 3 - 2016 Activation of the formation of the f													
AssetStart LifeCurrent PeriodCurrent PeriodAccumulatedLifePeriodAcquisition Cost:Cost Adjust/Trans:Total Cost:Salvage ValueDepreciationDepreciation1807-2016\$1,042.97\$0.00\$1,042.97\$0.00\$0.00\$3.48	001580 8650	LEAP; CH	AIR, UPHOLS ⁻	TERED		15	8650 - HR /	AND EDUCATION	1241 - 1201		3814 - 8074	1291 -	. 1260
180 7-2016 \$1,042.97 \$0.00 \$1,042.97 \$0.00 \$0.00 \$0.00	Method	<u>Asse</u> Life		quisition Cost: 0	Cost Adjust/Trans:				Current Period Depreciation	YTD Deprec		Accumulated Depreciation	Book Value
	Sch. 1: Straight Line			\$1,042.97	\$0.00		2.97	\$0.00	\$0.00		\$0.00	\$3.48	\$1,039.49

Asset ID: Permanent Location:	Description:	in:	ΑШ	Acq. Date: Department: Entry Period:	nent:	GL Asset Account #:	GL Depreciation nt #: Expense Account:		GL Accumuated Depreciation Account:
001581 8650	PLAYER; (PLAYER; CHAIR-LEG BASE	ŏ n	09/02/2015 8650 - H 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> 2 Year 180	Start Period 7-2016	Acquisition Cost: Cost Adjust/Trans: \$199.03 \$0.00	<u>Total Cost:</u> \$199.03	Salvage Value \$0.00	Current Period Depreciation <u>YTD</u> \$0.00	<u>YTD Depreciation</u> \$0.00	Accumulated Depreciation \$0.66	Book Value \$198.37
001582 8650	PLAYER; C	PLAYER; CHAIR-LEG BASE	о б т	09/02/2015 8650 - H 3 - 2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 180	<u>Start</u> <u>Period</u> 7-2016	Acquisition Cost: Cost Adjust/Trans: \$199.03 \$0.00	<u>Total Cost:</u> \$199.03	Salvage Value \$0.00	Current Period Depreciation <u>YTD</u> \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$0.66	Book Value \$198.37
001583 8650	PLAYER; (PLAYER; CHAIR-LEG BASE	ŏ ĸ	09/02/2015 8650 - H 3 - 2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074	1291 - 1260	1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 180	<u>Start</u> <u>Period</u> 7-2016	Acquisition Cost: Cost Adjust/Trans: \$199.03 \$0.00	<u>Total Cost:</u> \$199.03	Salvage Value \$0.00	Current Period Depreciation <u>YTC</u> \$0.00	YTD Depreciation \$0,00	Accumulated Depreciation \$0.66	Book Value \$198.37

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:	:uo		Ac	Acq. Date: Department: Entry Period:	nent:	GL Asset Account #:	GL Depreciation ount #: Expense Account:		GL Accumulated Depreciation Account:
001584 8650	PLAYER; CHAIR-LEG BASE	CHAIR-LE	G BASE	09) 3 -	09/02/2015 8650 - H 3 -2016	8650 - HR AND EDUCATION	1241 - 1201	8814 - 8074		1291 - 1260
Method	<u>Asset</u> <u>Life</u>	t Period	Acquisition Cost:	<u>Cost Adjust/Trans:</u>	Total Cost:	Salvage Value	Current Period Depreciation	YTD Depreciation	<u>Accumulated</u> <u>Depreciation</u>	d Book Value
Sch. 1: Straight Line 1/2 Year	Year 180	7-2016	\$199.03	\$0.00	\$199.03	00.0\$	\$0.00	\$0.00	\$0.66	6 \$198.37
Sch. 1:			\$23,755.89	00.0\$	\$23,755.89	\$0.00	\$0.00	\$0.00	\$71,44	4 \$23,684.45
Total For: Department - (8650 - HR AND EDUCATION)	<u>(8650 - HR</u>	AND EDU	ICATION)							
001529 8793	BED			08	08/17/2015 8793 - E 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> Year 120	t <u>Start</u> Period 7-2016	Acquisition Cost: Cost Adjust/Trans: \$1.155.36 \$0.00	Cost Adjust/Trans: \$0.00	<u>Total Cost:</u> \$1.155.36	Salvage Value \$0.00	Current Period Depreciation <u>×</u> \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$10.50	d <u>D</u> <u>Book Value</u> 0 \$1.144.86
001530 8793	IRON BED FRAME) FRAME		08	08/17/2015 8793 - [2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> Year 120	14	Acquisition Cost: \$106.92	Cost Adjust/Trans: \$0.00	<u>Total Cost:</u> \$106.92	Salvage Value \$0.00	Current Period Depreciation <u>Y</u> \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$0.98	d Book Value 8 \$105.94

Page 33 of 41

Asset ID: Permanent Location:	Description:	:uo		¥Ш	Acq. Date: Depar Entry Period:	Department:	GL Asset Account #:		Đ	GL Accumulated Depreciation Account:
001531 8793	DRESSER	ſ		0 õ	08/17/2015 8793 - 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 180		cquisition Cost: \$604.79	Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$604.79 \$0.00	<u>Total Cost:</u> \$604.79	Salvage Value \$0.00	Current Period Depreciation <u>Y</u> \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$3.66	<u>Book Value</u> \$601.13
001532	NIGHTSTAND	AND		, 6	08/17/2015 8793 - 2 2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
Method Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> 2 Year 180	<u>Start</u> <u>Period</u> 7-2016	cquisition Cost: \$280.79	Acquisition Cost: Cost Adjust/Trans: \$280.79 \$0.00	-2010 Total Cost: \$280.79	Salvage Value \$0.00	Current Period Depreciation <u>Y</u> \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1.70	Book Value \$279.09
001533 8793	TV CONSOLE	OLE		> ö	08/17/2015 8793 - 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> 2 Year 180		cquisition Cost: \$313.18	Start Start Period Acquisition Cost: Cost Adjust/Trans: ^-2016 \$313.18 \$0.00	<u>Total Cost:</u> \$313.18	<u>Salvage Value</u> \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1.90	<u>Book Value</u> \$311.28

Asset ID: Permanent Location:	Description:	:uo			Acq. Date: Dep Entry Period:	Department:	GL Asset Account #:	GL Depreciation unt #: Expense Account:		GL Accumulated Depreciation Account:
001534 8793	CHAIRSI	CHAIRSIDE TABLE			08/17/2015 8793 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074	129	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life Year 180		Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$194.39 \$0.00	Cost Adjust/Trans: \$0.00	Total Cost: \$194.39	Salvage, Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1,18	Book Value \$193.21
001505		L								
6793 8793	BUUKCASE	о П			08/1 //2015 8 / 9: 2 -2016	8/93 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074	129	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life Year 240		Start Start Period Acquisition Cost: CostAdjust/Trans: ^-2016 \$254.87 \$0.00	<u>Cost Adjust/Trans:</u> \$0.00	Total Cost: \$254.87	Salvage Value \$0.00	Current Period Depreciation <u>Y1</u> \$0.00	YTD Depreciation \$0.00	Accumulated Depreciation \$1.16	Book Value \$253.71
001536 8793	BED				08/17/2015 879: 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074	129	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life Year 120		Start Start Period Acquisition Cost: Cost Adjust/Trans. 7-2016 \$1,125.36 \$0.00	<u>Cost Adjust/Trans:</u> \$0.00	<u>Total Cost:</u> \$1,125.36	Salvage Value \$0.00	Current Period Depreciation Y1 \$0.00	<u>YTD Depreciation</u> \$0.00	Accumulated Depreciation \$10.23	Book Value \$1,115,13

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Asset ID: Permanent Location:	Description:	ë			Acq. Date: Depa Entry Period:	Department:	GL Asset Account #:		GL Depreciation Expense Account:	GL Accumulated Depreciation Account:	
	IRON BED FRAME	FRAME			08/17/2015 8793 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814	8814 - 8074	1291 - 1260	
Asset <u>Method</u> Sch. 1: Straight Line 1/2 Year 120	<u>Asset</u> <u>Life</u> Year 120	<u>Start</u> <u>Period</u> 7-2016	cquisition Cost: \$106.92	Acquisition Cost: Cost Adjust/Trans: \$106.92 \$0.00	<u>Total Cost:</u> \$106.92	<u>Salvage Value</u> \$0.00	Current Period Depreciation \$0,00	YTD Depreciation \$0.00	Accumi	<u>siation</u> \$0.98 \$105.94	lue 94
	BUFFET				08/17/2015 8793 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814	8814 - 8074	1291 - 1260	Ì
Method Sch 1: Strainht Line 1/2 Year	<u>Asset</u> Life Vear 180		Acquisition Cost:	Start Period Acquisition Cost. Cost Adjust/Trans: 2.2016 co1 a co7 10 cont	<u>Total Cost:</u> ©07.10	Salvage Value	Current Period Depreciation	YTD Depreciation	Accum	Book	e4
		2 2 2 2 2	0 	5 5 5 7		0 0 9	000	0000		- 0. 0.00 0.00 0.00	ō
	DRESSER				08/17/2015 8793 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814	8814 - 8074	1291 - 1260	
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life Year 180	<u>Start</u> <u>Period</u> 7-2016	cquisition Cost: \$755.99	Acquisition Cost: Cost Adjust/Trans. \$755,99 \$0.00	<u>Total Cost:</u> \$755.99	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0.00	Accumi	ulated siation Book Value \$4.58 \$751.41	41
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Asset ID: Permanent Location:	Description:	tion:		Ac	Acq. Date: Depart Entry Period:	Department:	GL Asset Account #:			Depreciation Account:
001540 8793	NIGHTSTAND	TAND		08/		8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
Method Sob 4. Straight 1 and 40	41		Acquisition Cost:	Acquisition Cost: Cost Adjust/Trans:	Total Cost:			YTD Depreciation	Accumulated Depreciation	Book Value
ocn. 1: Straight Line 1/2 Year	2 Year 180	91.02-7 0	82.202	\$0.00	\$302.39	\$0.00	\$0.00	\$0.00 \$	\$1.84	\$300.55
001541 8793	CHAIRS	CHAIRSIDE TABLE		08/	08/17/2015 8793 - 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
Method	<u>Asset</u> Life	e Start e Period	Acquisition Cost:	Cost Adjust/Trans:	Total Cost:	<u>C</u> Salvage Value	Current Period Depreciation	YTD Depreciation	Accumulated Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year	2 Year 180	0 7-2016	\$205.18	\$0.00	\$205.18	\$0.00	\$0.00	\$0.00	\$1.24	\$203.94
001542 8793	FLOOR LAMP	LAMP		08/	08/17/2015 8793 - 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	8814 - 8074		1291 - 1260
Method	<u>Asset</u> <u>Life</u>	e Start e Period	Acquisition Cost:	Acquisition Cost: Cost Adjust/Trans:	Total Cost:	<u>Salvage Value</u>	Current Period Depreciation	YTD Depreciation	<u>Accumulated</u> Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year	2 Year 120	0 7-2016	\$233.26	\$0.00	\$233.26	\$0.00	\$0.00	\$0.00	\$2.12	\$231.14

001543COFFEE TABLECOFFEE TABLE2200175733CMMCOVEE HOUSING1241-12018614-60741291-12601291-126067373LiePeriodPeriodSast	Asset ID: Permanent Location:	Description:	:uo			Acq. Date: D. Entry Period:	Department:	GL Asset Account #:		GL Depreciation Expense Account:		GL Accumulated Depreciation Account:
Asset Lie Start Period 2 Current Period Accunitient 3<32.06	001543 8793	COFFEE	TABLE				793 - EMPLOYEE HOUSING		88	4 - 8074	1291 - 1	260
$\frac{2 \text{ PICE E SETTIONL}}{2 \text{ Life}} = \frac{5 \text{ Start}}{120} = 5$	<u>Method</u> Sch. 1: Straight Line 1/2 Y			Acquisition Cost: \$352.06	Cost Adjust/		Salvage	Current Period Depreciation \$0.00	YTD Deprecial \$0		reciation \$2.14	Book Value \$349.92
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NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:	.0			Acq. Date: Depa Entry Period:	Department:	GL Asset Account #:		GL Depreciation Expense Account:		GL Accumulated Depreciation Account:
001546 8793	DINING SET	L.			08/17/2015 8793 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	w w	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> 2 Year 180		cquisition Cost: \$777.56	Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$777.56 \$0.00	<u>Total Cost:</u> \$777.56	Salvage Value \$0.00	Current Period Depreciation \$0,00	YTD Depreciation \$0.00		Accumulated Depreciation \$4.72	Book Value \$772.84
001547 8793	TABLE LAMP	d N			08/17/2015 8793 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201		8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	Asset Life 2 Year 120	Start Period 7-2016	Acquisition Cost: \$185.74	Cost Adjust/Trans: \$0,00	Total Cost: \$185.74	Salvage Value \$0.00	Current Period Depreciation \$0.00	YTD Depreciation \$0,00		Accumulated Depreciation \$1.68	Book Value \$184.06
001548 8793	BUFFET LAMP	AMP			08/17/2015 8793 2 -2016	8793 - EMPLOYEE HOUSING	1241 - 1201	w	8814 - 8074	1291 - 1260	260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> <u>Life</u> 2 Year 120	<u>Start</u> <u>Period</u> 7-2016	Acquisition Cost: \$97.18	Cost Adjust/Trans: \$0.00	_ <u>Total Cost:</u> \$97.18	Salvage <u>Value</u> \$0.00	Current Period Depreciation \$0,00	YTD Depreciation \$0.00		Accumulated Depreciation \$0.88	Book Value \$96.30
Sch. 1:			\$8,947.38	\$0.00	\$8,947.38	\$0.00	\$0.00		00.0\$	\$68.41	\$8,878.97

Page 39 of 41

Total For: Department - (8793 - EMPLOYEE HOUSING)

NORTHERN INYO HOSPITAL Asset Acquisition Report by Date 07/01/2015 to 09/30/2015

Asset ID: Permanent Location:	Description:	:0			Acq. Date: I Entry Period:	Department:	ant:	GL Asset Account #:		GL Depreciation Expense Account:	1	GL Accumulated Depreciation Account:
001623 9512	MEDICAL-(GRADE C	MEDICAL-GRADE COUNTERTOP FREEZER		09/22/2015 { 3 -2016	9512 - PE	9512 - PEDIATRIC OFFICE	1241 - 1201		8814 - 8074	12	1291 - 1260
<u>Method</u> Sch. 1: Straight Line 1/2 Year	<u>Asset</u> Life Year 120		Acquisition Cost:	Start Start Period Acquisition Cost: Cost Adjust/Trans: 7-2016 \$2,582.39 \$0.00	<u>Total Cost:</u> \$2.582.39	<u>) aq</u>	Salvage Value	Current Period Depreciation	YTD Depreciation		Accumulated Depreciation	Book Value
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Sch. 1:			\$2,582.39	00 [.] 0\$ 68	\$2,582.39	2.39	\$0.00	00.0\$		00.0\$	\$12.91	\$2,569.48
Total For: <u>Department - (9512 - PEDIATRIC OFFICE</u>)	(9512 - PED	IATRIC O	FFICE)									
001613 9517	POWER EXAM TABLE	XAM TABI	Ë		08/24/2015 9 2 -2016	9517 - SU	9517 - SURGERY OFFICE	1241 - 1201		8814 - 8074	129	1291 - 1260
Method	<u>Asset</u> Life		Acquisition Cos	Start Period Acquisition Cost: Cost Adjust/Trans:	Total Cost:	<u>ost:</u>	<u>Salvage Value</u>	Current Period Depreciation	YTD Depreciation		<u>Accumulated</u> <u>Depreciation</u>	<u>Book Value</u>

\$8,898.96

\$54.26

\$0.00

\$0.00

\$0.00

\$8,953.22

\$0.00

\$8,953.22

7-2016

Sch. 1: Straight Line 1/2 Year 180

Asset ID: Permanent Location:	Description:		Ac	Acq. Date: Depa Entry Period:	Department: :	GL Asset Account #:	ccount #:	GL Depreciation Expense Account:	GL Accum Depreciat Account:	GL Accumulated Depreciation Account:
001621 9517	SURESIGNS VS4 NBP, SPO2	sP, SPO2	60 - E	09/21/2015 9517. 3 -2016	9517 - SURGERY OFFICE	1241 - 1201		8814 - 8074	1291 - 1260	1260
Method	<u>Asset</u> <u>Start</u> Life <u>Period</u>	Start Period Acquisition Cost: Cost Adjust/Trans:	cost Adjust/Trans:	<u>Total Cost:</u>	<u>Salvage Value</u>	Current Period Depreciation	YTD Depreciation		<u>Accumulated</u> Depreciation	Book Value
Sch. 1: Straight Line 1/2 Year	84	\$3,127.90	\$0.00	\$3,127.90	\$0.00	\$0.00		\$0.00	\$22.34	\$3,105.56
Sch. 1:		\$12,081.12	\$0.00	\$12,081.12	\$0.00	\$0.00		\$0.00	\$76.60	\$12,004.52
Total For: <u>Department</u> - (9517 - SURGERY OFFICE)	(9517 - SURGERY OF	FICE)								
Grand Totals:		\$341,854.08	\$9,526.24	\$351,380.32	\$0.00	\$0.00		\$0.00 \$4,	\$4,416.06	\$346,964.26

NORTHERN INYO HOSPITA s:\Capital Assets\YYYY Assets_Board.xls ASSET ADDITIONS Fiscal Year Ending June 30, 2016 As of September 30, 2015 DESCRIPTION

		DESCRIPTION	- 4 -				1 Marca			PURCHASED FROM
TYPE	DEPT	GENERAL	S/N	YEAR	COST		LIFE	1/2 YR DEI	PR	PURCHASED FROM
				8	*****		*****			
12211201	7071	RHC OB/GYN Remodel Carpet			2016	9,340.28	5	; 9	34.03	Tom's Carpet
12211201	7071	RHC OB/GYN Remodel Exit Sign			2016	202.78	5	5	20.28	Grainger
12211201	7071	RHC OB/GYN Remodel Paint			2016	5,851.05	5	; 5	85.11	Varlous
12211201	7071	RHC OB/GYN Remodel Vinyl Flooring			2016	\$4,549.80	10) 2	27.49	Tom's Carpet
12211201	7071	RHC OB/GYN Remodel Roofing Work			2016	226.86	10)	11.34	Various
12211201	7071	RHC OB/GYN Remodel Carpentry Work			2016	9,349.65	15	i 3	11.66	Various
12211201	7071	RHC OB/GYN Remodel Electrical Wiring			2016	5,130.20	20) 1	28.26	C&H Electric

12211201 ADDITIONS BEGINNING BALANCE

34,650.62 88,116,384.19

2,218.15

12211201 DISPOSALS

12211201 G/L BALANCE

88,151,034.81

0.00

NORTHERN INYO HOSPITJ s:\Capital Assets\YYYY Assets_Board.xls ASSET ADDITIONS Fiscal Year Ending June 30, 2016 As of September 30, 2015

ТҮРЕ	DEPT	GENERAL	S/N	YEAR	COST		IFE	1/2 YR DEPR	PURCHASED FROM
			*****	÷	44+++	14	****	*****	
122512	01 845	0 RHC Annex Exit Door			2016	4,658.00	1	.5 155.27	
122512	01 707	1 RHC OB/GYN Remodel Curtains & Blinds			2016	3,629.88		5 362,99	
122512	01 707	1 RHC OB/GYN Remodel Electrical Fixtures			2016	70.33	1	.0 3.52	
122512	01 707	1 RHC OB/GYN Remodel			2016	1,479.57	2	36.99	Rollins Electric
122512	01 707	1 RHC OB/GYN Remodel			2016	2,061.91	2	20 51.55	Rollins Electric
122512	01 707	1 RHC OB/GYN Remodel			2016	17.04	2	0.43	Western Nevada Supply
122512	01 707	1 RHC OB/GYN Remodel			2016	211.51	2	20 5.29	Western Nevada Supply
122512	01 707	1 RHC OB/GYN Remodel			2016	103.77	2	2.59	Western Nevada Supply
122512	01 707	1 RHC OB/GYN Remodel			2016	3,942.00	2	98.55	Dean's Plumbing
122512	01 707	1 RHC OB/GYN Remodel			2016	9,198.00	2	229.95	Dean's Plumbing
122512	01 707	1 RHC OB/GYN Remodel			2016	3,024.12	2	60.48	Various

12251201 ADDITIONS	28,396.13	1,007.60
BEGINNING BALANCE	6,479,050.19	
12251201 DISPOSALS	0.00	
Transferred from 1241 12251201 G/L BALANCE	6,507,446.32	



NORTHERN INYO HOSPITAL Northern Inyo Healthcare District 150 Pioneer Lane, Bishop, California 93514 Medical Staff Office(760) 873-2136voice(760) 873-2130fax

TO: NIHD Board of DirectorsFROM: Mark Robinson, MD, Chief of Medical StaffDATE: November 3, 2015

RE: Medical Executive Committee Report

The Medical Executive Committee met on this date. Following careful review and consideration, the Committee agreed to recommend the following to the NIHD Board of Directors:

- 1. Approval of the following policies/procedures, which have been reviewed and recommended by appropriate Medical Staff committees (Action Items):
 - ALARA Program Changes
 - Radiation Safety Committee
 - Responsibilities and Duties of Radiation Safety Committee
 - Dosimetry Program Occupational Radiation Exposure Monitoring Program
 - Universal Protocol
 - Waste Anesthetic Gases: Trace Gas Testing
 - RHC Hours of Operation
- 2. NIHD Medical Staff Peer Review Report (Action)
- 3. Dr. D. Scott Clark Honorary NIHD medical staff candidate (Action)
- 4. Dr. Ryan Berecky Approval of appointment to the NIHD provisional consulting radiology medical staff. This recommendation is made consequent to careful review of the applicant's application and supporting documentation. (Action)

Mark Robinson, MD, Chief of Staff

Ittle: ALAKA Program	
Scope:	Department: Diagnostic Imaging, HOSPITAL WIDE
Source: Director of Diagnostic Imaging	Effective Date:

PURPOSE: The purpose of establishing an ALARA (as low as reasonably achievable) Program is to incorporate practices, procedures and quality assurance checks to keep occupational and medical exposure to radiation as low as reasonably achievable.

Definitions:

AY AD A D

ALARA – "as low as reasonably achievable," acronym for the philosophy of keeping radiation exposure "as low as reasonable achievable.

RSO-Radiation Safety Officer

RSC - Radiation Safety Committee

POLICY:

The term ALARA is an acronym for maintaining radiation exposures, and effluent releases of radioactive material in uncontrolled areas "as low as reasonably achievable" taking into account the available technology, economic costs in relation to benefits to the public health and safety, and other societal and socioeconomic considerations in their relationship with the utilization of radioactive materials and radiation – producing equipment in the public interest.

The ALARA philosophy extends to exposure to individuals in the performance of their duties and to patients undergoing medical evaluations and treatments.

To achieve this goal, the management should address dose reduction for both workers and patients.

Although the program presented here is developed specifically for occupational exposure considerations, management should incorporate into their program those procedures, practices, and quality assurance checks that can eliminate unnecessary or extraneous radiation exposures to patients without compromising the quality of medical service. Such practices and checks include, but are not limited to:

- a) Use of appropriate and well-calibrated instrumentation and equipment.
- b) Use of appropriate digital imaging techniques
- c) Use of organ shields in diagnostic radiology.
- d) Staying with the well-established dosage limits unless deviation is absolutely essential in the judgment of the responsible physician.

1. Management Commitment

a) We, the management of Northern Inyo Hospital, are committed to an efficient medical use of radioactive materials and radiation producing equipment by limiting their use to clinically indicated procedures utilizing efficient exposure techniques and optimally operated radiation equipment; limiting dosages to those recommended by the manufacturer unless otherwise necessary, using calibrated diagnostic and related instrumentation; and using appropriately trained personnel.

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The ALAKA Hogian	
Scope:	Department: Diagnostic Imaging, HOSPITAL WIDE
Source: Director of Diagnostic Imaging	Effective Date:

- b) We commit to the program described below for keeping occupational individual and collective doses ALARA. Toward this commitment, we hereby describe an administrative organization for radiation safety and will develop all necessary written policy, procedures, and instruction to foster the ALARA philosophy within our institution. The organization will include a Radiation Safety Committee (RSC) and a Radiation Safety Officer (RSO).
- c) We will perform a formal annual review of the radiation safety program, including ALARA considerations. The review will cover operating procedures and past dose records, inspections, and recommendations of the radiation safety staff or consultants.
- d) We will modify operating and maintenance procedures, equipment, and facilities if these modifications will reduce exposures and the cost is justified.

2. Radiation Safety Committee

Title: ALADA Program

- a. Review of Proposed Users and Uses
 - (1) The RSC will thoroughly review the qualifications of each applicant with respect to the types and quantities of radioactive materials and radiation-producing equipment and methods of use for which application has been made, to ensure that the applicant will be able to take appropriate measures to maintain exposure ALARA.
 - (2) When considering a new use of radioactive material or radiation producing equipment, the RSC will review the efforts of the applicant to maintain exposure ALARA.
 - (3) The RSC will ensure that the users justify their procedures and that individual and collective doses will be ALARA.
- b. Delegation of Authority

(The judicious delegation of RSC authority is essential to the enforcement of an ALARA program.)

- (1) The RSC will delegate authority to the RSO for enforcement of the ALARA program.
- (2) The RSC will support the RSO when it is necessary for the RSO to assert authority. If the RSC has overruled the RSO, it will record the basis for its action in the minutes of the quarterly meeting.
- c. Review of ALARA Program
 - (1) The RSC will encourage all users to review current procedures and develop new procedures as appropriate to implement the ALARA concept.
 - (2) The RSC will perform an annual review of occupational radiation exposure. A special meeting may be called for particular attention to instances in which the investigational levels in Table 1 are exceeded. The principal purpose of this review

2

Scope:	Department: Diagnostic Imaging, HOSPITAL WIDE
Source: Director of Diagnostic Imaging	Effective Date:

is to assess trends in occupational exposure as an index of the ALARA program quality and to decide if action is warranted when investigational levels are exceeded (see Section 5 below for a discussion of investigational levels). Maximum legal limits of occupational exposure are listed in Table 2, for reference.

(3) The RSC will evaluate the institution's overall efforts for maintaining doses ALARA on an annual basis. This review will include the efforts of the RSO, authorized users, and workers as well as those of management:

Table 1 Investigational Levels*

	Investigational Levels (mrems/calendar quartér)	
	Level I**	Level II**
1. Whole body; head and trunk; active		A. A.
blood-forming organs; or gonads, lens	2	
of eye	125	375
2. Extremities	1875	5625
3. Skin of whole body	750	2250
4. Thyroid uptake	0.1 uCi	0.3 uCi

*Note that investigational levels in this program are not new dose limits but serve as checkpoints above which the results are considered sufficiently important to justify investigations, See Section 5 for further discussion.
**Investigational levels are as listed in guidelines from CA-DPH RHB "Guide to preparation of an application... Appendix A-3.

Table 2 Maximum Annual Levels*

• •	Maximum Annual Occupational Dose limits in mrem	
1. Whole body	5,000	
2. Extremities, Skin	50,000	
3. Lens of the eyes	15,000	
4. Fetus	500	

*Legal limits for occupational radiation exposure, NCRP Report No. 116, Table 19.1

3. Radiation Safety Officer

Title: ALARA Program

- a. Annual and Quarterly Review
 - (1) Annual review of the radiation safety program. The RSO will perform an annual review of the radiation safety program for adherence to ALARA concepts. Reviews of specific methods of use may be conducted on a more frequent basis.
 - (2) *Quarterly review of occupational exposures.* The RSO will review at least quarterly the radiation doses of authorized users and workers to determine that their doses are ALARA

The ALAKA Hogiani	
Scope:	Department: Diagnostic Imaging, HOSPITAL WIDE
Source: Director of Diagnostic Imaging	Effective Date:

in accordance with the provisions of Section 5 of this program and will prepare a summary report for the RSC.

- (3) *Quarterly review of records of radiation surveys.* The RSO will review radiation surveys in unrestricted and restricted areas to determine that dose rates and amounts of contamination were at ALARA levels during the previous quarter and will prepare a summary report for the RSC.
- b. Education Responsibilities for ALARA Program

The RSO (in cooperation with authorized user) will ensure that radiation workers and, as applicable, ancillary personnel are trained and educated in good health physics practices and procedures.

- (1) The RSO will schedule briefings and educational sessions to inform workers of the ALARA program efforts.
- (2) The RSO will ensure that authorized users, workers, and ancillary personnel who may be exposed to radiation will be instructed in the ALARA philosophy and informed that management, the RSC, and the RSO are committed to implementing the ALARA concept.
- c. Cooperative Efforts for Development of ALARA Procedures
 - (1) Radiation workers will be given opportunities to participate in formulating the procedures that they will be required to follow.
 - (2) Radiation workers will be instructed in recourses that may be taken if they feel that ALARA is not being promoted in the workplace.
- d. Reviewing Instances of Deviation from Good ALARA Practices

The RSO will investigate all know instances of deviation from good ALARA practices and, if possible, will determine the causes. When the cause is known, the RSO will implement changes in the program to maintain doses ALARA.

4. Authorized Users

Title: ALADA Brogram

- a. New Methods of Use Involving Potential Radiation Doses
 - (1) The authorized user will consult with the RSO and/or RSC during the planning stage before using radioactive materials and radiation-producing equipment to ensure that doses will be kept ALARA. Simulated trials runs may be helpful.
 - (2) The authorized user will review each planned use of radioactive materials or radiationproducing equipment to ensure that doses will be kept ALARA. Simulated trial runs may be helpful.

5. Establishment of Investigational Levels in Order to Monitor Individual Occupational Radiation Doses (External and Internal)

THUE, ALAKA FIOgram	
Scope:	Department: Diagnostic Imaging, HOSPITAL WIDE
Source: Director of Diagnostic Imaging	Effective Date:

This institution hereby establishes investigational levels for occupational radiation doses which, when exceeded, will initiate review or investigation by the RSC and/or the RSO. The investigational levels that we have adopted are listed in Table 1. These levels apply to the exposure of individual workers. The following actions will be taken at the investigational levels stated in Table 1.

a. Personnel Dose Less than Investigational Level I

Except when deemed appropriate by the RSO, no further action will be taken in those cases where an individual's dose is less than Table I values for the investigational Level I.

b. Personnel Dose Equal To or Greater Than Investigational Level I But Less Than Investigational Level II

The RSO will review the dose of each individual whose quarterly dose exceeds the investigational Level I and will report the results of the reviews at the first RSC meeting following the quarter when the dose was recorded. If the dose does not equal or exceed Investigational Level II, no specific action related to the exposure is required unless deemed appropriate by the Committee. The committee will, however, review each such dose in comparison with those of others performing similar tasks as an index of ALARA program quality and will record the review in the committee.

c. Personnel Dose Equal to and Greater Than Investigational Level II

The RSO will investigate in a timely manner the causes of all personnel doses equaling or exceeding Investigational Level II and, if warranted, will take action. A notification letter will be sent to all personnel with doses equaling or exceeding Investigational Level II. A report of the investigation and any actions taken will be presented to the RSC at its first meeting following completion of the investigation. The details of these reports will be included in the RSC minutes.

e. Reestablishment of Investigational Levels to Level Above Those Listed in Table 1

In cases where a worker's or a group of workers' doses need to exceed an investigational level, a new, higher investigational level may be established for that individual or group on the basis that it is consistent with good ALARA practices. Justification for new investigational levels will be documented.

The RSC will review the justification for and must approve or disapprove all revisions of investigational levels.

REFERENCES:

Titles AT AD A Droger

- 1. CA Title 17
- 2. CA-RHB "Guide for the preparation of an application for a radioactive materials license authorizing medical use"
- 3. 10 CFR 35, 10 CFR 20
- 4. NCRP Report No. 116, Table 19.1

Title: ALARA Program	
Scope:	Department: Diagnostic Imaging, HOSPITAL WIDE
Source: Director of Diagnostic Imaging	Effective Date:

CROSS REFERENCE P&P: 1. Dosimetry Program - Occupational Radiation Exposure Monitoring Program

Approval	Date	Formatted Table
Radiation Safety Committee	9/22/2015	
Radiology Services Committee	9/22/2015	
Board of DirectorsMcdical Executive Committee	11/3/2015	Formatted: Tab stops: 0.53
Board of Directors		
Developed: Reviewed: Revised: Supercedes:		
Responsibility for review and maintenance: Index Listings:	A	
	\mathcal{O}	
Y		

53", Left

Title: Radiation Safety Committee		
Scope:	Department: Diagnostic Imaging	
Source: Director of Diagnostic Imaging	Effective Date:	

PURPOSE: This guideline is to establish a Radiation Safety Committee (RSC) to review and/or establish radiation safety policies and procedures in accordance with California Title 17 regulations.

POLICY: Northern Inyo Hospital shall have a Radiation Safety Committee (RSC) to review and/or establish radiation safety policies and procedures.

PROCEDURE:

The NIH RSC should consist of at least:

- 1. A physician specializing in nuclear medicine or diagnostic radiology
- 2. A person with special competence in radiation safety/Radiation Safety Officer
- 3. A representative of the hospital's management
- 4. A representative of the nursing service

The RSC may also consist of:

- 1. Nuclear medicine technologists
- 2. Manager or team leaders who are radiologic technologists

The RSC shall meet at least annually per regulation.

Minutes of all such meetings shall be maintained for review and inspection.

The RSC should develop and review all policies pertaining to the use of radioactive materials and radiation producing equipment within the facility.

REFERENCES:

- 1. CA Title 17
- 2. CA-RHB "Guide for the preparation of an application for a radioactive materials license authorizing medical use"
- 3. 10 CFR 35, 10 CFR 20

Approval	Date
Radiation Safety Committee	9/22/2015
Radiology Services Committee	9/22/2015
Medical Executive Committee Board of Directors	11/3/2015
Medical Executive Committee Board of Directors Board of Directors	11/3/20

Developed: 8/16/2005 Reviewed: 9/12/2015 Revised: 9/12/2015 Supercedes:

Responsibility for review and maintenance: DDI Index Listings:

Title: Responsibilities and Duties of Radiat	ion Safety Committee (RSC)
Scope:	Department: Administration, Diagnostic Imaging
Source: Director of Diagnostic Imaging	Effective Date:

PURPOSE: The purpose of this guideline is to establish responsibilities and duties of the Medical Radiation Safety Committee at Northern Inyo Hospital, in accordance with all State and Federal guidelines.

POLICY:

Responsibility

The committee is responsible for:

- 1. Ensuring that all individuals who work with or in the vicinity of radioactive materials or radiation machines have sufficient training and experience to enable them to perform their duties safely and in accordance with California regulations and the conditions of the license.
- 2. Ensuring that all uses of radioactive material and of radiation machines are conducted in a manner consistent with ALARA philosophy and in accordance with California regulations and the conditions of the license.

Duties

The committee shall:

- 1. Be familiar with all pertinent California regulations, the terms of the license, and information submitted in support of the request for the license and its amendments.
- 2. Review the licensee's ALARA program annually.
- 3. Review the training and experience of any individual who uses radioactive material or radiation machines (including physicians, physicists, and pharmacists) and determine that the qualifications are sufficient to enable them to perform their duties safely and in accordance with California regulations and the conditions of the license.
- 4. Establish a program to ensure that all individuals whose duties may require them to work in the vicinity of radioactive material or radiation machines (e.g., nursing, security, and environmental services workers) are properly instructed as required by section 30280.
- 5. Review and approve all requests for use of radioactive material within the institution prior to forwarding the request to the Department.
- 6. Prescribe special conditions that will be required during a proposed use of radioactive material or radiation machines such as requirements for bioassays, physical examinations of users, and special monitoring procedures.
- 7. Review and approve or disapprove, with advice and consent of the Radiation Safety Officer (RSO) and the management representative, minor changes in radiation safety procedures.
- 8. Review quarterly, with the assistance of the RSO, a summary of all radiation dose records and all incidents involving radioactive materials and radiation-producing equipment with respect to cause and corrective actions.
- 9. Establish a table of investigational levels of individual occupation radiation exposures.
- 10. Review the entire radiation safety program at least annually to determine that all activities are being conducted safely and in accordance with California regulations and the conditions of the license. The review shall include shall include an examination of all records, reports from the RSO, results of California inspections, written safety procedures, and management control system.
- 11. Recommend remedial action to correct any deficiencies identified in the radiation safety program.
- 12. Maintain written records of all committee meetings, actions, recommendations, and decisions.
- 13. Ensure that the radioactive material license is amended, when necessary, prior to any changes in facilities, equipment, policies, procedures, and personnel.

Title: Responsibilities and Duties of Radiation Safety Committee (RSC)	
Scope: Department: Administration, Diagnostic Imaging	
Source: Director of Diagnostic Imaging	Effective Date:

Meeting Frequency

The Radiation Safety Committee shall meet as often as necessary to conduct its business, but not less than once in each calendar year (updated pursuant to amendment RAML 3384-14 Amendment number 30, provision 13 (b) dated Feb. 2015).

To establish a quorum, at least one-half of the committee membership must be present, including the Radiation Safety Officer.

REFERENCES:

- 1. CA Title 17
- 2. CA-RHB "Guide for the preparation of an application for a radioactive materials license authorizing medical use"
- 3. 10 CFR 35, 10 CFR 20

CROSS REFERENCE P&P:

1. Radiation Safety Committee

Approval	Date
Radiation Safety Committee	9/22/2015
Radiology Services Committee	9/22/2015
Medical Executive CommitteeBoard of Directors	11/3/2015
Board of Directors	

Developed: 8/16/2005 Reviewed: Revised: 9/12/2015 Supercedes:

Responsibility for review and maintenance: DDI **Index Listings:**

Radiation Exposure Monitoring Program
Department: Diagnostic Imaging, HOSPITAL WIDE
Effective Date:

PURPOSE: To establish guidelines for monitoring occupational radiation exposure and ensure that radiation worker's exposure and monitoring complies with ALARA principles.

POLICY:

In order to detect and evaluate occupational exposure to external radiation, individual monitoring devices will be issued to individuals who are likely to receive, in one year from sources external to the body, a dose in excess of 10 percent of the legal limit as defined in the ALARA Program.

Radiation Monitoring Badges:

- 1. Employees in areas with potential for radiation exposure shall contact their direct supervisor or the Radiation Safety Officer (RSO) to have a radiation ("film") badge ordered.
- 2. The RSO will order the badge and deliver to the employee or their supervisor when it arrives.
- 3. NIH provide "TLD" (thermoluminescent dosimeters) badges and rings to monitor radiation exposure.
- 4. A badge shall be worn at all times while performing any radiographic procedure, including mammograms and fluoroscopy in the operating rooms.
- 5. The badge shall be worn at collar (thyroid) level outside of lead.
- 6. If two (2) dosimetry badges are issued (either because of high dosimetry levels or fetal monitoring), the second badge shall be worn at waist level under lead.
- 7. If a finger badge is issued, this shall be worn on the hand most likely to receive the most exposure.
- 8. At no time will any employee deliberately tamper with a dosimetry badge, as this is ground for disciplinary action.
- 9. The Radiation Safety Officer shall review the records monthly, and all employees shall have access to their records at any time.
- 10. A record that does not contain sensitive information shall be posted at the employee information board in the Imaging Department break room and the bulletin board located in the office of the Director of Diagnostic Imaging.
- 11. All original records shall be kept for the duration of licensure of the hospital as required by the state and/or the NRC.
- 12. Review of staff dosimetry monitoring shall be conducted at least every quarter by the Radiation Safety Officer, Diagnostic Medical Physicist or Health Physicist. The review shall assess if the staff radiation exposure levels are within "As Low As Reasonably Achievable" (ALARA) levels set by the US Nuclear Regulatory Commission's 10 CFR 20 Standards for Protection Against Radiation regulation.
- 13. The Radiation Safety Committee may monitor surgery staff with a dosimeter if it is deemed necessary. Consideration shall be made after a three (3) month trial period. If it is found that the staff exposure is minimal, monitoring may be deemed unnecessary. If it is found that a staff member does have radiation exposure levels, the staff member shall be required to wear his/her dosimeter.
- 14. Any over-exposures shall be reported to the California Department of Public Health, Radiologic Health Branch.

Title: Dosimetry Program - Occupational Radiation Exposure Monitoring Program	
Scope: Department: Diagnostic Imaging, HOSPITAL WIDE	
Source: Director of Diagnostic Imaging	Effective Date:

15. Control badges shall be kept in an area free from radiation exposure. Control badges are used by the radiation badge company to monitor background radiation at the facility. Control badges are used to accurately calculate occupational exposure.

Pregnant workers:

- 1. While it is not required for a radiation worker to declare pregnancy, it is highly recommended. The choice of whether or not to declare your pregnancy is voluntary.
- 2. If you choose to declare your pregnancy, you must do so in writing. A lower radiation dose limit will apply to your embryo/fetus is you declare. If you choose not to declare your pregnancy, you and your embryo/fetus will continue to be subject to the same radiation dose limits that apply to other occupational workers.
- 3. Declare your pregnancy in writing using attached "Declaration of Pregnancy Form Letter."
- 4. All pregnant worker information is confidential. Pertinent information will be disseminated on a need-to-know basis. The RSO will be informed of your declaration so that a fetal radiation badge may be ordered.
- 5. The Nuclear Regulatory Commission (NRC) has concluded that the 500 mrem limit provides an adequate margin of protection for the embryo/fetus, however, all exposure should follow ALARA principles.
- 6. Workers declaring pregnancy will be provided "U.S. Nuclear Regulatory Commission Regulatory Guide 8.13, Rev. 3, June 1999" to read including a question and answer section to ensure understanding. Any questions or concerns shall be addressed by the RSO.
- 7. Fetal radiation monitoring badges shall be worn at the waist level, under protective lead apparel.
- 8. Pregnant radiation workers shall wear appropriate protective equipment or remain behind lead barriers when exposure to radiation may occur.
- 9. Pregnant personnel may not hold patients during exposure.
- 10. The Radiation Safety Officer shall review the records monthly, and all employees shall have access to their records at any time.

Minimizing Radiation Exposure:

- 1. During radiology examinations, employees shall remain behind protective barriers as much as possible. If an employee must remain in the room during radiation exposure, he/she must wear an apron and not have any body part in the primary beam. Every effort must also be made to maximize the distance between the employee and the radiation source.
- 2. Lead gloves shall be worn any time someone's hand is placed in the primary radiation beam.
- 3. During portable examinations, a lead apron shall be worn during all portable and c-arm examinations. The technologist shall make every effort to maximize the distance between himself/herself, other people, and the radiation source.
- 4. A verbal announcement shall be made prior to radiation exposure.
- 5. During surgical procedures, all OR staff during examinations involving x-ray exposures shall wear lead aprons. It shall be the responsibility of the radiology technologist to see that all individuals in the OR room are properly shielded and aware when an exposure is being made.
- 6. Non-compliance with proper personnel protective equipment or radiation monitoring badge use shall be communicated to the RSO.
- 7. When using patient restraints, mechanical devices shall be used as much as possible. If staff must be in the room, they must wear a lead apron.

Title: Dosimetry Program - Occupational Radiation Exposure Monitoring Program	
Scope: Department: Diagnostic Imaging, HOSPITAL WIDE	
Source: Director of Diagnostic Imaging	Effective Date:

ATTACHMENTS:

- 1. U.S. Nuclear Regulatory Commission Regulatory Guide 8.13, Rev. 3, June 1999
- 2. Declaration of Pregnancy Form Letter

REFERENCES:

- 1. US Nuclear Regulatory Commission (USNRC), NRC Library, Document Collections, NRC Regulations (10 CFR), Part 20 Standards for Protection Against Radiation,, http://www.nrc.gov/reading-rm/doc-collections/cfr/part020/
- 2. U.S. Nuclear Regulatory Commission Regulatory Guide 8.13, Rev. 3, June 1999

CROSS REFERENCE P&P:

1. ALARA Program

Approval	Date
Radiation Safety Committee	9/22/2015
Radiology Services Committee	9/22/2015
Medical Executive CommitteeBoard of Directors	11/3/2015
Board of Directors	

Developed: Reviewed: Revised:

Supercedes:

Responsibility for review and maintenance: Index Listings:

Title: Universal Protocol	
Scope: Northern Inyo Healthcare District	Manual:
Source:	Effective Date: 1/1/15

PURPOSE:

To provide steps to assist in minimizing avoidable risks during invasive or surgical procedures. The expected outcome is that the patient's procedure is performed on the correct site, side, and level.

POLICY:

- 1. It is the policy of Northern Inyo Hospital that the following steps must be completed before every invasive or surgical procedure, unless noted on the exception list. This policy shall be followed for all invasive or surgical procedures throughout the facility.
 - a. In the pre-procedure/preoperative area, a confirmation of the correct site, procedure, and patient shall occur.
 - b. In the pre-procedure/preoperative area, the patient shall be involved whenever possible. If the patient is unable to participate, a designated caregiver shall participate.
 - c. All patients who undergo an invasive or surgical procedure involving laterality, multiple structures (e.g.; fingers and toes), or multiple levels (e.g.; spinal surgery) must have their surgical site marked.
 - d. If a patient refuses site marking, the patient's physician will review the rationale for site marking and the implications for refusing site marking.
 - e. A licensed independent practitioner or other provider who is privileged or permitted to perform the intended invasive or surgical procedure will mark the procedure/surgical site before the patient enters the procedure/operating room unless the anatomical site is exempt per policy guidelines. See k below for bedside procedures.
 - f. A discrepancy at any point in time must be resolved before continuing the procedure. All team members and the patient, if possible, must agree on resolution of the identified discrepancy.
 - g. A time out will be performed for all cases, including those not requiring site marking.
 - h. Two patient identifiers (full name, date of birth) will be used to verify a patient's identity. A patient room number should not be used as an identifier.
 - i. If a treatment (eg; anesthesia block) or medication administration (eg; eye drops) must be performed before the site has been marked (in the holding area), the patient verification process as outlined above must be followed.
 - j. Site marking may be waived in a life-threatening emergency at the discretion of the operating physician, but a time out should be conducted unless there is more risk than benefit for the patient.
 - k. Bedside procedures (eg; chest tube/central line insertion):
 - The person performing the procedure must identify the patient and confirm all data, including consent, history and physical, radiographs, and any other pertinent information and must be in continuous attendance. He or she may perform the procedure without marking the site.
 - A time out still must occur before the start of the procedure.

PROCEDURE:

Procedure Interventions:

1. Scheduling and preadmission testing:

Obtain the following information when scheduling an invasive or surgical procedure:

Write out fully on the procedure/operating room schedule and on all relevant documentation (eg; consents) the words right, left, or bilateral for scheduled procedures that involve anatomical sites that have laterality.

- a. The correct spelling of the patient's full name
- b. Date of birth
- c. Procedure to be performed
- d. Physician's name
- e. Implants required, if applicable
- f. Facility-required booking data.

2. Preprocedure/preoperative verification:

The registered nurse or other health care provider (e.g., radiographer, phlebotomist, and respiratory therapist) should:

Title: Universal Protocol	
Scope: Northern Inyo Healthcare District	Manual:
Source:	Effective Date: 1/1/15

- a. Verify the patient's identity using at least two identifiers (full name, date of birth).
- b. Verify the scheduled invasive or surgical procedure as stated by the patient and compare to the posted schedule, consents, radiographic films, site mark (if applicable), and any other pertinent information in the medical record.
- c. Involve the patient in the process, to the fullest extent possible, with verbal and visual responses (e.g.; stating name and pointing to correct site location).
- d. Use a designated caregiver if the patient is a minor, incompetent, sedated, has a language barrier, or is a trauma/emergency victim, to complete the identifiers and verify the site mark.
- e. Clarify any discrepancies in data with the physician.

3. Marking the surgical site:

- a. Use a sufficiently permanent marker.
- b. The mark is to be placed on the day of the invasive or surgical procedure by the licensed independent practitioner who is performing the procedure.
- c. Before marking the site, verify the patient's identity, consent, medical record data, and any other information, including radiographs and history and physical, as applicable, to confirm accuracy.
- d. Ask the patient or designated caregiver to state the procedure and site and side of surgery and have the patient provide visual clues, if appropriate, such as pointing.
- e. The licensed independent practitioner will mark the site at or adjacent to the incision site at a location that will be visible after the patient is prepped and draped.
- f. The person marking the site will use his or her initials for the mark.
- g. Spine surgery requires a two-stage marking process.
 - Preoperatively, the person doing the marking does so on the patient's skin at the level of the procedure (e.g., cervical, thoracic, lumbar). The skin mark indicates anterior vs. posterior and right vs. left.
 - Intraoperatively, x-rays with immovable markers will be used to determine exact location and level of surgery. The operating physician will review the x-rays for confirmation.
- h. For procedures involving laterality of organs where the incision or approach may be from the mid-line or from a natural orifice, the site is marked and the laterality noted using one of the alternative methods listed below. The person doing the marking should not:
 - Place the skin mark on an open wound or lesion or
 - Mark non-operative sites unless medically indicated (e.g., pedal pulse markings, no blood pressure cuff).
- i. If the patient refuses site marking, the patient's physician will review with the patient the rationale for site marking and the implications for refusing site marking. If the patient still refuses site marking, the person responsible for marking the site should use an alternative method before the case proceeds.
- j. For sites that cannot be easily marked (e.g.; mucosal surfaces, perineum, premature infants, teeth extractions), alternative methods may include:
 - A temporary, unique wrist band on the side of the procedure that contains the patient's name and a second identifier for the intended procedure and site for cases that are impossible or impractical to mark (e.g., interventional procedures such as cardiac catheterization, pacemaker insertion)
 - A mark at or near the insertion site that will remain visible after completion of the skin prep and sterile draping (e.g.; minimal access procedures intended to treat a lateralized internal organ).
 - Documentation, dental radiographs, or dental diagrams that indicate the name and number of the operative tooth.

4. Taking a time out:

Time outs will be performed before all surgical or invasive procedures. Time outs will:

- a. Cause all other activities to be suspended (unless there is a threat to patient safety) during the time out.
- b. Be initiated by a designated team member (RN circulator).
- c. Involve all members of the surgical team.
- d. Address the following standard information.
 - Correct patient identity
 - Correct side and site are marked

Title: Universal Protocol	
Scope: Northern Inyo Healthcare District	Manual:
Source:	Effective Date: 1/1/15

- Consent form is present and accurate
- Agreement on the procedure to be done
- Correct patient position
- Confirm that relevant images and results are properly labeled and appropriately displayed
- Confirm that antibiotics have been administered, if ordered
- Confirm that the skin prep has dried
- Implant/Prosthetic/Special Equipment is present, if applicable
- Be performed in the location of the procedure and after the patient is prepped and draped;
- f. Be performed before each procedure if two procedures are being performed on the same patient; and
- g. Reconcile problems if the responses among team members differ. Missing information or discrepancies will be addressed and reconciled before starting the procedure.
- h. <u>For Clinical Units:</u> On the clinical units the staff is instructed to use the "Time Out" stamp. The stamp is placed in a progress note and this note is taken to the bedside and completed at time of procedure. The progress note is then placed into the patient's chart. If using the stamp, the initials of the MD and the RN/LVN must be completed as well as the time and date of procedure.
- 5. <u>The Debriefing:</u> The debriefing after the procedure while the surgeon is still in the room will include:
 - a. Counts correct including sponge, needle and others.
 - b. Confirmation of correct specimen handling including correct patient identification on requisition and label(s), specimen(s) correctly identified, and special instructions for the pathologist complete and accurate as applicable.
 - c. Agreement on name of the procedure completed and changed in electronic record if needed.
 - d. If special patient specific post-op needs identified, follow-up is planned.
 - e. If other concerns/issues/opportunities for improvement identified, follow-up is planned.

DEFINTIONS:

e.

Time out: The Time Out is a collective verbal verification by all members of the surgical team and takes place immediately before the procedure begins. The time out will include a pause in patient care activity conducted by the surgical team immediately before starting the procedure to conduct a final confirmation that the correct patient, correct procedure, site/side is marked and visible, correct positioning, pre-op antibiotics have been infused within 60 minutes and relevant images match patient ID and match site/side are displayed if applicable and as applicable, all relevant information, and necessary equipment are available.

Documentation:

- 1. A quality review report should be completed if the time out does not occur and the site is not marked (if required).
- 2. The nurse will document the patient's inability and/or refusal to allow documentation and the alternative method used to mark the site.
- 3. Record, at a minimum, the following items:
 - a. Who marked the site, date of surgery and time is documented on surgical safety checklist in the operating room.
 - b. The time of pause (names are not required because it is assumed that all people listed on the operative record at the start of the procedure were present)
 - c. Any other items required by the facility

Competency:

The perioperative registered nurse should be clinically competent and possess the skills necessary to verify the correct site, correct procedure, and correct patient for invasive or surgical procedures. The competencies include the ability to:

- a. Assess the patient
- b. Verify the correct site, correct patient, and correct procedure
- c. Verify the surgical site has been marked by the surgeon.

Title: Universal Protocol	
Scope: Northern Inyo Healthcare District	Manual:
Source:	Effective Date: 1/1/15

d. Initiate the time-out

e. Document the process

REFERENCES:

Petersen C, ed. Perioperative Nursing Data Set. 3rd ed. Denver, CO: AORN, Inc; 2010. In press.

AORN Recommended Practices 2014 Edition

World Health Organization Implementation Manual WHO Surgical Safety Checklist 2009

National Patient Safety Goals 2014. Joint Commission. http://www.jointcommission.org/Patient Safety/NationalPatientSafetyGoals

CROSS REFERENCE P&P:

1.

- 2.
- *2*.
- 3.

Approval	Date
NEC	10/15
STC	10/21/15
MEC	11/3/15
Board	11/18/15

Developed: New version approved at Surgery Tissue Committee 10-21-2104 Reviewed: 7/9/2012 PM Revised: 1-04, 10-20-14 AW, 10/2015BS- AW

Supercedes: Surgical Procedural Site Identification

Responsibility for review and maintenance: Perioperative DON Index Listings: Universal Protocol, Time Out Procedure, Site Identification,

Title: Waste Anesthetic Gases – Trace Gas Testing	
Scope: Departmental	Manual: Safety Manual
Source: Safety Officer	Effective Date:

PURPOSE: The purpose of this policy is to establish a procedure for evaluating and mitigating occupational exposure to waste anesthetic gas (WAG) at Northern Inyo Hospital.

POLICY:

- 1. Northern Inyo Hospital will perform occupational exposure testing for WAG.
- 2. Northern Inyo Hospital will use Certified Medical Testing Company to perform the occupational exposure testing.
- 3. Testing procedures utilized will conform with and be capable of determining functional results that meet the minimum requirement set forth in NIOSH and / or OSHA standards in effect currently.
- 4. The testing standard used will be a maximum exposure of 25 ppm-during administration/ACGIH TLV 50 ppm 8 hr TWA.

Procedure:

- 1. Leak detection procedures will be performed on high pressure side of each nitrous oxide hose drop and anesthesia machine prior to the commencement of the subsequently measured procedure.
- 2. An absorbent type nitrous oxide monitor will be placed in the referenced area for a duration of 0.25 hours after which it will be secured in a protective atmosphere and forwarded to a testing laboratory for analysis.
- 3. The Method of analysis will be NIOSH # 6600, OSHA # 166

References:

National Institute for Occupational Safety and Health (NIOSH). Method #6600 Occupational Safety and Health Administration (OSHA) Method # 166

Committee Approval	Date
Safety	
Surgery Tissue Committee	10/21/15
Medical Executive Committee	11/3/15
Board of Directors	

Responsibility for review and maintenance: Safety Officer

Index Listings:	
Developed:	5/5/15
Revised:	5/5/15
Reviewed:	5/5/15

Title: RHC Hours of Operation	
Scope: RHC Director of Nursing (RHC	Manual: 1. Structure Standards, Rural Health Clinic
DON), RHC Admission Coordinator, RHC	
Admission Clerks and RHC Student Clerk	
Trainees.	
Source: RURAL HEALTH CLINIC-	Effective Date:
NURSE MANAGER	

PURPOSE: To establish hours of operation for routine patient care at the RHC.

POLICY:

- 1. The Rural Health Clinic (RHC) will be open from 8am until 5:00pm Monday through Saturday except on holidays. Observed holidays are determined by the Northern Inyo Hospital HR policy.
- 2. The Women's Health office of the Rural Health Clinic operates Monday through Friday from 8:00am until 4:30pm and is closed daily from 12-1pm.
- 3. No patient shall be provided with services in the clinic without the presence of a provider staff member.
- For at least 50% of the hours of operation, at least one Nurse Practitioner, Physician Assistant or Certified Nurse Midwife will be in the clinic.

PROCEDURE:

- 1. Signage will be posted that clearly states days and hours of operation on the front of the building.
- 2. During closure for holidays or special meetings, signage will be posted to notify the public.
- 3. During closures for holidays an email notification will be sent to NIH Coordinators, Directors and Managers.
- 4. During closure of the clinic due to adverse weather conditions, power outages, etc., a telephone message will announce that the clinic is closed and provide patients with the hours of operation and options to utilize emergency services, as necessary. Patients will have the opportunity to leave a message for the RHC team which will be returned upon the reopening of the RHC.

REFERENCES:

1. California code of Regulations Title 22, Division 3, 51211.5 Rural Health Clinic Standards for Participation

CROSS REFERENCE P&P:

1.

Approval	Date
CCOC	8/10/15
Med Services/ICU Committee	10/27/15
MEC	11/03/2015
Board of Directors	
Developed: 6/26/15	

Reviewed: Revised: Supercedes:

Responsibility for review and maintenance: RHC DON

Title: RHC Hours of Operation	
Scope: RHC Director of Nursing (RHC	Manual: 1. Structure Standards, Rural Health Clinic
DON), RHC Admission Coordinator, RHC	
Admission Clerks and RHC Student Clerk	
Trainees.	
Source: RURAL HEALTH CLINIC-	Effective Date:
NURSE MANAGER	

Index Listings:

	NIHD Medical Staff Peer Review	w Report
Medical Record #	1 st Admit Date 2 nd Admit Date	1 st Physician 2 nd Physician
Indicator(s)/Reason(s) fo		

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Nursing Concerns:

CASE REVIEW:	Yes/No	Notes
Do the history and physical exam, progress notes, and		
diagnostic tests support the final diagnosis?		
Are the diagnostic tests appropriate for the		
differential diagnosis?		
Is the initial plan of treatment documented and		
appropriate?		
Are the reasons for surgery or invasive procedures documented?	3	
Are all final diagnoses documented?		
Does the chart clearly reflect the physician's thinking?		
Are the reasons for consultation documented?		

CONCLUSIONS:

Check Appropriate Box(es)			
Care Acceptable			
Care Acceptable with Questions			
Care Un-acceptable			
Interesting; Worthy of Discussion			
Peer Reviewer Signature			
COMMITTEE FINDINGS / RECOMMENDATIONS / ACTION:			
Review Committee:	Review Date:		
Committee Agrees with Reviewer (Yes / No)?	CME Topic (Yes / No)?		
Committee Chair Signature	Date		

NIHD Medical Staff Peer Review Report

Worksheet
Principal Diagnosis:
Secondary Diagnosis:
Pertinent History:
Tests/Therapies:
Critical Values:
Procedure(s) Performed:
Other:

Addendum to Agreement between Dr. Lara Jeanine Arndal, M.D. and Northern Inyo County Local Hospital District dated 4/30/2015

Paragraph 3.04 Practice Liasison shall be deleted and replaced effective October 16, 2015.

As of October 16, 2015 Dr. Lara Jeanine Arndal, M.D. (Physician) will receive \$500 per month for acting as practice liasison and publishing all the call schedules related to the OB/GYN service. Additionally Physician will receive \$750 per month for conducting regular educational sessions on no less than a monthly basis over the next six months. Failure to do so during any one month will result in forfeiture of that month's \$750 payment from Northern Inyo Healthcare District (NIHD) to Physician. During the sixth month assessments of impact from the NIHD Director of Nursing, NIHD Nurse Manager of L&D and a self-assessment from Physician will be performed. At that time Physician and NIHD will either mutually agree to continue with this program and continue with the additional \$750/month payment or if either party concludes that the value of the teaching sessions is not being realized this addendum will end. At which point Physician will no longer be obligated to hold educational sessions and NIHD will no longer pay the \$750/month payment.

Northern Inyo Healthcare District:

Kevin S. Flanigan, MD MBA

Acting CEO

Physician:

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Lara Jeanine Arndal, M.D.



Northern Inyo Healthcare District

150 Pioneer Lane Bishop, CA 93514 (760) 873-5811 www.nih.org

PROPOSED MISSION STATEMENT:

IMPROVING OUR COMMUNITIES ONE LIFE AT A TIME. ONE TEAM. ONE GOAL. YOUR HEALTH!

SCIENTIFIC

Thermo Fisher Financial Services, 81Wyman Street, Waltham, MA 02451 Telephone (800) 986-9731 Fax (800) 952-4490

November 11, 2015

Thermo Fisher Financial Services is pleased to submit the following lease proposal for your review. We appreciate this opportunity and look forward to assisting you with this acquisition.

Lessee:	Northern Inyo County Local Hospital		
Lessor:	Thermo Fisher Financial Services (TFFS), Waltham, MA		
Vendor:	Fisher HealthCare		
Equipment Description:	(2) Abbott Ruby Analyzer LIS Allowance 4 Years Post Warranty Service/Instrument	\$96,000.00 \$3,000.00 \$54,000.00	
Lease Term:	60 Months		
Lease Type:	Fair Market Value (FMV) or \$1 Out		
Monthly Payments:	One Dollar Buyout: 60 Monthly Payments @: \$2,852.50/mo. (Lease Payment \$1,952.50; Service Payment \$900.00)		
	Fair Market Value: 60 Monthly Payments @: \$2,656.87/mo. (Lease Payment \$1,756.87; Service Payment \$900.00))	
	Payments in Advance Plus applicable taxes		
One Dollar Buyout:	At the end of the lease term customer owns the end	quipment.	
Fair Market Value:	End of Lease Options:1. Continue to lease the equipment.2. Purchase at fair market value.3. Return the equipment to Thermo Fisher Final	ncial Services	
Quote Expiration Date:	This proposal shall expire if not accepted by Dec	ember 15, 2015.	
Net Lease:	This is a net lease with all maintenance, insuranc responsibility of Northern Inyo County Local Ho		
Payment Index:	The monthly rental rates are valid for Lease Com 90 days of the date of this proposal. Lessor reser to adjust the lease payments in order to protect the spread over like term US Treasury Notes quoted Journal. (11/9/15: Five Year Note: 1.64%)	rves the right e yield based upon a	
Transaction Approval:	This transaction is subject to final approval by a finance committee, execution of lease documenta change in Lessee's financial condition prior to de the equipment and compliance with all the terms	tion package, no adverse elivery and acceptance of	

Thermo Fisher Financial Services welcomes the opportunity to be of service to Northern Inyo County Local Hospital and looks forward to assisting you with this acquisition. If you have any questions, are ready to move forward with the transaction, or need additional information, please contact me directly at (781) 622-1186.

Sincerely,

Jill C. Goudreau Manager, SDG & LSG Financial Services