### Schedule 1.0 Table of Definitions

- "Acquired Assets" has the meaning set forth in Section 1.1.
- "Acquisition Agreements" means this Agreement, the Assignment and Assumption and Bill of Sale and all other agreements executed in connection with this Agreement and in connection with Closing.
- "Affiliates" has the meaning set forth in Rule 501 of Regulation D under the Securities Act of 1933, as amended.
- "Agreement" has the meaning set forth in the first sentence of this Agreement.
- "Ancillary Transition Services" has the meaning set forth in Section 6.10(b).
- "Assumed Liabilities" has the meaning set forth in Section 1.3.
- "Assumed PTO" has the meaning set forth in Section 1.5(b).
- "Attorney General" has the meaning set forth in Section 6.3(b).
- "Buyer" has the meaning set forth in the first sentence of this Agreement. For the purposes of Section 7.2, the term "Buyer" shall include Buyer and its Affiliates.
- "Center Employees" has the meaning set forth in Section 1.5(a).
- "Centers" has the meaning set forth in the Recitals of this Agreement.
- "Clinical Systems" has the meaning set forth in Section 6.10(a).
- "Closing" has the meaning set forth in the first sentence of Article III of this Agreement.
- "Closing Date" has the meaning set forth in Article III of this Agreement.
- "Closing Financial Statements" has the meaning set forth in Section 6.6(a).
- "CMS" has the meaning set forth in Section 6.3(b).
- "COBRA" means the health care continuation requirements set forth in Section 4980B of the Code and Sections 601 through 608 of ERISA, respectively.
- "Code" means the Internal Revenue Code of 1986, as amended.
- "Commission" has the meaning set forth in Section 6.8(c).
- "Compliance Questionnaire" means the form for reporting upon compliance with Law and with Payment Program requirements completed by Seller and delivered to Buyer in connection with Buyer's due diligence.

- "Confidential Information" has the meaning set forth in Section 7.1.
- "Deposit" has the meaning set forth in the Section 2.1.
- "Dialysis Business" has the meaning set forth in the Recitals of this Agreement.
- "Dialysis Contract," "Assigned Dialysis Contract" and "Retained Dialysis Contract" have the meanings set forth in Section 4.20.
- "Dialysis Licenses" has the meaning set forth in Section 4.5.
- "Dialysis Payment Programs" has the meaning set forth in Section 4.13(a).

"Employee Benefit Plans" means any "employee benefit plan" as defined in Section 3(3) of ERISA and all bonus, stock or other security option, stock or other security purchase, stock or other security appreciation rights, incentive, deferred compensation, retirement or supplemental retirement, severance, golden parachute, vacation, cafeteria, dependent care, medical care, employee assistance program, education or tuition assistance programs, insurance and other similar fringe or employee benefit plans, programs or arrangements, and any current or former employment or executive compensation or severance agreements or any other plan or arrangement to provide compensation or benefits to any individual, written or otherwise, which has ever been contributed to, sponsored or maintained by, entered into for the benefit of, or relating to, any present or former contractor, employee or director of Seller or any ERISA Affiliate or employed in connection with the Dialysis Business, without regard to whether such individual is a Center Employee or a Transferring Employee.

"Employee Transition Period" has the meaning set forth in Section 1.6(a).

"Environmental Laws" means all Laws relating to hazardous waste, infectious medical and radioactive waste, and other environmental matters, including, without limitation, the Resource Conservation and Recovery Act, the Clean Air Act and the Comprehensive Environmental Response Compensation and Liability Act, and any regulations issued thereunder.

"ERISA" means the Employee Retirement Income Security Act of 1974, as amended.

"ERISA Affiliate" means any entity (whether or not incorporated) that together with Seller is a member of: (i) a controlled group of corporations within the meaning of Section 414(b) of the Code; (ii) a group of trades or business under common control within the meaning of Section 414(c) of the Code; (iii) an affiliated service group within the meaning of Section 414(m) of the Code; or (iv) any other person or entity treated as an Affiliate of Seller under Section 414(o) of the Code.

"Excluded Assets" has the meaning set forth in Section 1.2

"Excluded Liabilities" has the meaning set forth in Section 1.4(a).

"Execution Date" has the meaning set forth in the first paragraph of this Agreement.

- "Final Financial Statements" has the meaning set forth in Section 6.6(b).
- "Final Fixed Asset List" has the meaning set forth in Section 6.6(b).
- "Financial Statements" has the meaning set forth in Section 4.9.
- "Fundamental Representations" has the meaning set forth in Section 9.1.
- "GAAP" means accounting principles generally accepted in the United States of America, consistently applied.
- "Governmental Approval" has the meaning set forth in Section 4.3(a).
- "Group Health Plan" means a plan, program or arrangement described in Section 5000(b)(1) of the Code.
- "Hazardous Material" means (i) petroleum and petroleum products, by-products or breakdown products, radioactive materials, asbestos-containing materials and polychlorinated biphenyls; (ii) infectious medical waste; and (iii) any other chemical, material or substance, all of which are defined or regulated as toxic or hazardous or as a pollutant, contaminant or waste under any applicable Environmental Law.
- "HIPAA" has the meaning set forth in Section 4.14(j).
- "IDPH" has the meaning set forth in Article III.
- "Indemnified Party" has the meaning set forth in Section 9.4.
- "Indemnifying Party" has the meaning set forth in Section 9.4.
- "Intellectual Property" means all recipes, patents, inventions, know-how, show-how, designs, trade secrets, copyrights, trademarks, trade names, service marks, fictitious and assumed business names, Internet domain names, manufacturing processes, software, formulae, trade secrets, technology or the like, and all applications for any of the foregoing.
- "Interim Financial Statements" has the meaning set forth in Section 4.9.
- "Interim Laboratory Services Agreement" has the meaning set forth in Section 8.1(v).
- "Inventory Value" has the meaning set forth in Section 2.1.
- "Labor Contract" has the meaning set forth in Section 4.15(d).
- "Law" or "Laws" means any and all federal, state, and local statutes, codes, licensing requirements, ordinances, laws, rules, regulations, decrees or orders of any foreign, federal, state or local government and any other governmental department or agency, and any judgment, decision, decree or order of any court or governmental agency, department or authority.

"Licenses" means licenses, permits, consents, approvals, authorizations, registrations, qualifications and certifications of any governmental or administrative agency or authority (whether federal, state or local), including without limitation any Medicare, Medicaid and other provider numbers, certificates or determinations of need, CLIA and DEA certifications.

"Liens" means any lien, claim, security interest, mortgage, pledge, restriction, covenant, charge or encumbrance of any kind or character, direct or indirect, whether accrued, absolute, contingent or otherwise.

"Losses" means losses, damages, liabilities, actions, suits, proceedings, claims, demands, taxes, sanctions, deficiencies, assessments, judgments, costs, interest, penalties and expenses (including without limitation reasonable attorneys' fees, which shall include a reasonable estimate of the allocable costs of in-house legal counsel and staff).

"Medicare CHOW Approval" has the meaning set forth in Section 6.3(b).

"New Center Employees" has the meaning set forth in Section 1.6(a).

"New Employee Assumed PTO" has the meaning set forth in Section 1.6(c).

"New Transferring Employees" has the meaning set forth in Section 1.6(b).

"New Transferring Employee Schedule" has the meaning set forth in Section 1.6(b).

"Non-reimbursable Assumed PTO" has the meaning set forth in Section 1.6(c).

"Payment Programs" means Medicare, TRICARE, Medicaid, Worker's Compensation, Blue Cross/Blue Shield programs, and all other health maintenance organizations, preferred provider organizations, health benefit plans, health insurance plans, and other third party reimbursement and payment programs including without limitation the Dialysis Payment Programs.

"Personal Property Leases," "Assigned Personal Property Leases" and "Terminated Personal Property Leases" have the meanings set forth in Section 4.8.

"Policy Manuals" has the meaning set forth in Section 6.10(a).

"Premises" means all real property used by Seller in connection with the Dialysis Business, as described on Schedule 4.21 hereto.

"Prescription Drug Inventory" shall have the meaning set forth in Section 1.1(c).

"PTO" means accrued vacation and other payable time off.

"Purchase Price" has the meaning set forth in Section 2.1.

"Reimbursable Assumed PTO" has the meaning set forth in Section 1.6(c)

"Release" means disposing, discharging, injecting, spilling, leaking, leaching, dumping, emitting, escaping, emptying, seeping, placing and the like into or upon any land, water or air, or otherwise entering into the environment.

"Remedial Action" means all action to (i) clean up, remove or treat Hazardous Materials in the environment; (ii) restore or reclaim the environment or natural resources; (iii) prevent the Release of Hazardous Materials so that they do not migrate or endanger or threaten to endanger public health or the environment; or (iv) perform remedial investigations, feasibility studies, corrective actions, closures and post-remedial or post-closure studies, investigations, operations, maintenance and monitoring on, about or in the Premises.

"Securities Act" has the meaning set forth in Section 6.8(c).

"Securities Exchange Act" has the meaning set forth in Section 6.8(c).

"Seller" has the meaning set forth in the first sentence of this Agreement.

"Seller Material Adverse Effect" means any event, circumstance, change or effect that individually or in the aggregate with all other events, circumstances, changes or effects, is reasonably expected to be materially adverse to the condition (financial or otherwise), properties, assets, liabilities, businesses, operations, results of operations or prospects of the Dialysis Business or the Acquired Assets or to Seller's ability to perform its obligations as contemplated in this Agreement.

"Service Area" has the meaning set forth in the Recitals.

"STAT Laboratory Services Agreement" has the meaning set forth in Section 8.1(u).

"Taxes" means all taxes of any type or nature whatsoever, including without limitation, income, gross receipts, excise, franchise, property, value added, import duties, employment, payroll, sales and use taxes and any additions to tax and any interest or penalties thereon.

"Tax Returns" means any and all returns, declarations, reports, claims for refunds and information returns or statements relating to Taxes, required to be filed by Seller for itself and for the Employee Benefit Plans of Seller, including all schedules or attachments thereto and including any amendment thereof.

"Telecom Services" has the meaning set forth in Section 6.10(a).

"Third Party Consent" has the meaning set forth in Section 4.3(b).

"Transaction" has the meaning set forth in Section 10.2(b).

"Transferring Employees" has the meaning set forth in Section 1.5(a).

"Transition Period" has the meaning set forth in Section 6.10(a).

"Year-End Financial Statements" has the meaning set forth in Section 4.9.

# Schedule 1.1 Acquired Assets

• Fixed Asset List provided and is attached (inventory will be counted the night before closing).

Silver Cross - Morris Acquired Fixed Asset Listing February 29, 2012

ACQUIRED ASSETS	-													
				In-Service			200 201 10 20 20		Months in	Months	Monthly	Accumulated		Estimated
ios mochino	FEMALA DO DON & COMONIX	Mulipa	Cuamry,	40/4/200E	2 702 24 e	oral Cost	10 (16415) LI	420.00	27.00	Pennaming 1	Deptectation	e depreciation		2000
A DISCOURS SOCIOS	ZOL MEDICAL CORP.		- •	7/1/2003	9,702.24	2,702.24	2 ►	20.00	5 5		,		0.552.00 6	900.00
conjer	MARTIN WHALEN			10/1/2008	1715.00 \$	1 715 00	ى ،	80.00	8 5	1 00	28 58	3 C	1 171 92 &	543.08
office furniture	O F C BUSINESS INTERIORS INC			4/1/2007	10 784 27 \$	10 784 27	, <del>C</del>	120.00	29.00	61.00	89.87	s 5.30	• •	5 482 00
vital signs monitor	BURROWS COMPANY		-	9/1/2008	1,363.56 \$	1,363.56	: œ	96.00	45.00	54.00	\$ 14.20	. 25	· və	767.00
television system	MDM COMMERCIAL		ζ-	2/1/2009	16,793.52 \$	16,793.52	2	60.00	37.00	23.00	\$ 279.89	\$ 10,35	0,356.00 \$	6,437.52
recliner	THE BURROWS COMPANY		-	5/1/2009	2,629.70 \$	2,629.70	10	120.00	34.00	86.00	\$ 21.91	\$ 74	745.08 \$ 1	1,884.62
centrifuge	ALLEGIANCE HEALTHCARE		-	7/1/2000	2,058.37 \$	2,058.37	7	84.00	140.00		\$ 24.50	\$ 2,05	2,058.37 \$	
oxygen delivery system	MALLINCKRODT		-	7/1/2000	3,850.49 \$	3,850.49	80	96.00	140.00		\$ 40.11	38'8	3,850.49 \$	
scales	FAIRBANKS SCALES		-	7/1/2000	4,781.99 \$	4,781.99	15	180.00	140.00	40.00	\$ 26.57	5 3,71	3,719.33 \$ 1	1,062.66
dialysis reprocessing system	MINNTECH		-	7/1/2000	34,203.00 \$	34,203.00	9	120.00	140.00	•	\$ 285.03	\$ 34,203.00	3.00.\$	
exam table	CALIGOR		-	7/1/2000	1,320.00 \$	1,320.00	15	180.00	140.00	40.00	\$ 7.33	\$ 1,02	1,026.67 \$	293.33
monitor	HEMA METRICS, INC.		-	1/1/2010	3,018.76 \$	3,018.76	ω	96.00	26.00	70.00	\$ 31.45	\$ 81	817.58 \$ 2	2,201.18
cart	BURROWS COMPANY		-	7/1/2000	2,342.63 \$	2,342.63	10	120.00	140.00		\$ 19.52	\$ 2,34	2,342.63 \$	
chairs	KAG INDUSTRIES		-	7/1/2000	6,898.87	6,898.87	10	120.00	140.00	•	\$ 57.49	\$ 6,85	\$ 28.868.9	,
office furniture	ENVIRONETX		-	7/1/2000	22,957.32 \$	22,957.32	10	120.00	140.00		\$ 191.31	\$ 22,95	22,957.32 \$	1
nurse call system	COMMUNICATION SPECIALTIES		-	7/1/2000	11,300.00 \$	11,300.00	10	120.00	140.00	4	\$ 94.17	\$ 11,30	11,300.00 \$	
water purfication	US FILTER ·		-	7/1/2000	29,500.00	29,500.00	10	120.00	140.00		\$ 245.83	\$ 29,50	29,500.00 \$	,
fire alarm	D7I ELECTRONICS		<del>-</del>	7/1/2000	2,383.75 \$	2,383.75	10	120.00	140.00		\$ 19.86	\$ 2,38	2,383.75 \$	•
dialysis machine	FRESENIUS USA	5KOSZ443	-	10/1/2005	13,000 \$	13,000.00	လ	00.09	77.00	ı	\$ 216.67	\$ 13,00	13,000.00 \$	
dialysis machine	FRESENIUS USA	5KOSZ702	-	10/1/2005	13,000 \$	13,000.00	5	60.00	77.00	•	\$ 216.67	\$ 13,00	13,000.00 \$	
dialysis machine	FRESENIUS USA	5KOSZ775	-	10/1/2005	13,000 \$	13,000.00	5	00.09	77.00	•	\$ 216.67	\$ 13,00	13,000.00 \$	,
dialysis machine	FRESENIUS USA	5KOSY905	-	10/1/2005	13,000 \$	13,000.00	2	00.09	77.00		\$ 216.67	\$ 13,00	13,000.00 \$	,
dialysis machine	FRESENIUS USA	5KOSY907	-	3/1/2006	13,000 \$	13,000.00	2	00.09	72.00	•	\$ 216.67	\$ 13,00	13,000.00 \$	
dialysis machine	FRESENIUS USA	6KOS156F	-	3/1/2006	13,000 \$	13,000.00	ស	90.00	72.00	•	\$ 216.67	\$ 13,00	13,000.00 \$	
dialysis machine	FRESENIUS USA	6KOS289F	-	10/1/2006	13,000 \$	13,000,00	2	60.00	65.00	,	\$ 216.67	\$ 13,00	13,000.00 \$	
dialysis machine	FRESENIUS USA	6KOS053P	-	10/1/2006	13,000 \$	13,000.00	2	60.00	65.00		\$ 216.67	\$ 13,00	13,000.00 \$	
dialysis machine	FRESENIUS USA	6KOS044P	-	10/1/2006	13,000 \$	13,000.00	သ	60.00	65.00		\$ 216.67	\$ 13,00	13,000.00 \$	٠
dialysis machine	FRESENIUS USA	6KOS076P	-	5/1/2006	13,000 \$	13,000.00	2	60.00	70.00	1	\$ 216.67	\$ 13,00	13,000.00 \$	
dialysis machine	FRESENIUS USA	1KOS4077	<del>-</del>	5/1/2006	13,000 \$	13,000.00	2	00.09	70.00	•	\$ 216.67	\$ 13,00	13,000.00 \$	
Leasehold Improvement Rights:														
architecture	STROMSLAND AND DEYOUNG		-	7/1/2000	70165.52 \$	70,165.52	10	120.00	140.00	•	\$ 584.71	\$ 70,16	70,165.52 \$	
electrical wiring	BLOCK		-	7/1/2000	9246.65 \$	9,246.65	10	120.00	140.00	•	\$ 77.06	\$ 9,24	9,246.65 \$	
electric setup	COMM ED		-	7/1/2000	5316 \$	5,316.00	10	120.00	140.00		\$ 44.30	\$ 5,31	5,316.00 \$	
general contractor	ATLAS CONSTRUCTION		-	7/1/2000	488.5 \$	488.50	10	120.00	140.00	•	\$ 4.07	\$ 48	488.50 \$	
telephone wiring	WIRE-TECH		-	7/1/2000	\$ 208	208.00	10	120.00	140.00		\$ 1.73	\$ 20	208.00 \$	
waste removal	WASTE MANAGEMENT		-	7/1/2000	\$ 956	956.00	ო	36.00	140.00	•	\$ 26.56	\$	\$ 00.956	
artwork	GRIGOROPOULIS		-	7/1/2000	1811.9 \$	1,811.90	10	120.00	140.00	1	\$ 15.10	\$ 1,81	1,811.90 \$	
curtains	HANSEN'S MFRS WINDOW		-	7/1/2000	5304 \$	5,304.00	2	60.00	140.00		\$ 88.40	\$ 5,30	5,304.00 \$	
plinds	HANSEN'S MGRS WINDOW		Ψ-	7/1/2000	1,175.20 \$	1,175.20	c)	60.00	140.00	1	\$ 19.59	\$ 1,17	1,175.20 \$	
cabinets	INTERMETRO INDUSTRIES			7/1/2000	4068.62 \$	4,068.62	10	120.00	140.00	•	\$ 33.91	\$ 4,06	4,068.62 \$	
Total					<b>**</b>	\$ 411,895.86						\$ 392,25	392,256,16 \$ 19,639.70	,639.70

### THIS PAGE INTENTIONALLY LEFT BLANK

Silver Cross - East Acquired Fixed Asset Listing February 29, 2012

ACQUIRED ASSETS														
		Serial	dive-c-						Months in	1023	Monthly	Accumulated		
Description	MANUFACTURER	(C)	Quantity	In-Service Date	Unit Cost	A77	Life (Years) Li	Life (Months)	Service	<u>a</u> '	Deprecta	Depreciation	Estimated NBV	
cabinet warming	SKYTKON		<b>.</b>	1,02/1/21	\$ 00.8899	5,698.00	,	84.00	3.90	81.00 \$		203.50	\$ 5,494.50	20
can, resuscitation	INTERMETRO INDUSTRIES				1		,		1,346.00		#DIV/0i		v,	
table	MIDWARK CORP		-	12/1/2011	1327.74 \$	1,327.74	_	84.00	3.00	81.00 \$	15.81	47.42	\$ 1,280.32	35
water treatment accessory	MAR COR		-	12/1/2011	19913.00 \$	19,913.00	7	84.00	3.00	81.00 \$	237.06	711.18	\$ 19,201.82	82
monitor	HEMAMETRICS		-	12/1/2011	2750.00 \$	2,750.00	7	84.00	3.00	81.00 \$	32.74	98.21	\$ 2,651.79	2
scale	SCALE-TRONIX		-	12/1/2011	\$ 00.0685	5,890.00	7	84.00	3.00	81.00 \$	70.12	\$ 210.36	\$ 5,679.64	8
stool	MIDWARK CORP		-	12/1/2011	349.00 \$	349.00	7	84.00	3.00	81.00 \$	4.15 \$	12.46	\$ 336.54	Ŗ,
ice maker	FOLLETT CORP		-	12/1/2011	5759.25 \$	5,759.25	7	84.00	3.00	81.00 \$	68.56	5 205.69	\$ 5,553.56	95
wheelchair accessory	SCALE-TRONIX		-	12/1/2011	\$ 00.006	900.00	7	84.00	3.00	81.00 \$	10.71	32.14	\$ 867.86	88.
refrigerator	SUMMIT APPLIANCE		-	12/1/2011	1511.15 \$	1,511.15	7	84.00	3.00	81.00 \$	17.99 \$	53.97	\$ 1,457.18	18
refrigerator	SUMMIT APPLIANCE		-	12/1/2011	883.00 \$	883.00	7	84.00	3.00	81.00 \$	10.51	31.54	\$ 851.46	46
medication dispenser	PYXIS		_	12/1/2011	33966.00 \$	33,966.00	7	84.00	3.00	81.00 \$	404.36	1,213.07	\$ 32,752	.93
defibrillator	ZOIT		-	12/1/2011	1867.34 \$	1,867.34	7	84.00	3.00	81.00 \$	22.23	69:99	\$ 1,800.65	59.
truck	RUBBERMAID		-	12/1/2011	1305.55 \$	1,305.55	7	84.00	3.00	81.00 \$	15.54 \$	46.63	\$ 1,258.92	.92
water treatment	MAR COR		-	12/1/2011	\$ 80.8968	83,968.08	7	84.00	3.00	81.00 \$	999.62	2,998.86	\$ 80,969.22	8
television accessory	PDI COMMUNICATION		-	12/1/2011	944.00 \$	944.00	7	84.00	3.00	81.00 \$	11.24 \$	33.71	\$ 910.29	53
suction machine	ARMSTRONG		-	12/1/2011	2032.00 \$	2,032.00	7	84.00	3.00	81.00 \$	24.19 \$	72.57	\$ 1,959,43	54
television	PDI COMMUNICATION		-	12/1/2011	14725.00 \$	14,725.00	7	84.00	3.00	81.00 \$	175.30 \$	525.89	\$ 14,199.11	Ξ
monitor	WELCH ALLYN		-	12/1/2011	10419.45 \$	10,419.45	7	84.00	3.00	81.00 \$	124.04 \$	372.12	\$ 10,047,33	55
monitor	GE MEDICAL		-											
monitor	HEMAMETRICS		-	2/1/2010	3016.81 \$	3,016.81	80	96.00	25.00	71.00 \$	31.43	785,63	\$ 2.231.18	18
carts	INNERSPACE			12/1/2011	3239.60 \$	3,239,60	2	84.00	3.00	81.00 \$	38.57	115.70	\$ 3,123,90	6
wheelchair, adult	ALCO		-		4650.00 \$	4,650.00	7	84.00	1,346.00	,	55.36	4.650.00	v	
chair, reclining	CHAMPION		-	12/1/2011	14852.80 \$	14,852.80	7	84.00	3.00	81.00 \$	176.82 \$	530.46	\$ 14.322.34	×
chair, reclining	CHAMPION		-	12/1/2011	16802.70 \$	16,802.70	7	84.00	3.00	81.00 \$	200.03	600.10	\$ 16,202,60	99
chair, reclining	CHAMPION		-	12/1/2011	25204.05 \$	25.204.05	7	84.00	3.00	8100 \$	300 05	41 006	\$ 24.303.91	5
dialysis machine	B. BRAUN MEDICAL	22191		1/1/2007	6817.00 \$	6.817.00	. 0	120.00	62.00	58 00 85	56.81.8	3522 12	\$ 3.294.88	; &
dialysis machine	B. BRAUN MEDICAL	26811	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	58 00 \$	5681	352212	3 294 88	8
dialysis machine	B. BRAUN MEDICAL	26840		1/1/2007	6817,00 s	6.817.00	. 6	120.00	62.00	58.00 \$	56.81	3522 12	S 3.794.88	3 2
dialysis machine	B. BRAUN MEDICAL	26841	-	1/1/2007	6817.00 \$	6.817.00	10	120.00	62.00	58.00 \$	56.81	3 522 12	S 3294 RB	8
dialysis machine	B. BRAUN MEDICAL	26884	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	58.00 \$	56.81	3.522.12	\$ 3.294.88	8
dialysis machine	B. BRAUN MEDICAL	26885	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$ 00'85	56.81	3,522.12	\$ 3.294.88	88
dialysis machine	B. BRAUN MEDICAL	26887	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$8.00	56.81	3,522,12	\$ 3,294,88	88
dialysis machine	B. BRAUN MEDICAL	26910	_	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$ 00'85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine	B. BRAUN MEDICAL	26911	-	1/1/2007	6817.00 \$	6,817.00	5	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine	B. BRAUN MEDICAL	26912	-	1/1/2007	6817.00 \$	6,817.00	6	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine		26913	-	1/1/2007	6817.00 \$	6,817.00	9	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine	B. BRAUN MEDICAL	27020		1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine	B. BRAUN MEDICAL	27022	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine		27023	-	1/1/2007	6817.00 \$	6,817.00	0	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine		27024	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	58.00 \$	56.81	3,522.12	\$ 3,294.88	88
dialysis machine		27025	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine	B. BRAUN MEDICAL	27026	-	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	58.00 \$	56.81	3,522.12	\$ 3,294.88	88
dialysis machine	B. BRAUN MEDICAL	27027	<b>.</b>	1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$ 00'85	56.81	3,522.12	\$ 3,294.88	88
dialysis machine	B. BRAUN MEDICAL	27028		1/1/2007	6817.00 \$	6,817.00	10	120.00	62.00	\$ 00.85	56.81	3,522.12	\$ 3,294.88	88
dalysis machine	B. BRAUN MEDICAL	27029	-	1/1/2007	6817.00 \$	6,817.00	9	120.00	62.00	58.00 \$	56.81	3,522.12	\$ 3,294.88	88
Leasehold Improvement Rights:														
Leasehold Improvement Rights - Build out of new space	1890 SILVER CROSS BLVD SPACE		-	12/1/2011 \$	\$ 1,540,000.00 \$ 1,540,000.00	1,540,000.00	10.00	120.00	3.00	117.00 \$	12,833.33 \$		38,500.00 \$ 1,501,500.00	8

\$ 123,460,38 \$ 1,814,854.14

\$ 1,938,314.52

### THIS PAGE INTENTIONALLY LEFT BLANK

Silver Cross - West Acquired Fixed Asset Listing February 29, 2012

ACQUIRED ASSETS  Description	MANICACTIDED	Serial Ottomber	In Service Date	and James	1	Life	Life	Months in	Months	Monthly	Accumulated	No.	
Icd tv	TB&A HOSPITAL TELEVISION, INC.	-	d	10,608.00	10,608.00		00'09	90	ä	ਾ			<b>31</b>
copier	MARTIN WHALEN OFFICE SOLUTIONS		1 10/1/2005			7	84.00	77.00	7.00			432.00	
ice machine	EDWARD DON & COMPANY		1 2/1/2006	2,455.35 \$	2,455.35	- 6	120.00	73.00	47.00		\$ 1,493.67	961.68	
stainless steel warming cabinet	CARDINAL HEALTH MEDICAL PRODUCTS		1 05/1/2004	5,542.60 \$	5,542.60	10	120.00	94.00	26.00	\$ 46.19	\$ 4,341.70 \$	1,200.90	
54 series recline/transporter	CHAMPION MANUFACTURING		1 07/1/2003	14,800.000 \$	14,800.00	S)	00.09	104.00	•	\$ 246.67	\$ 14,800.00 \$		
cubicle curtains	STANDARD TEXTILE		1 07/1/2003	745.17	745.17	ო	36.00	104.00	•	\$ 20.70	\$ 745.17	•	
VGT	TB&A HOPITAL TELEVISION INC		1 07/1/2003	94.28 \$	94.28	က	36.00	104.00				•	
wall mounted 9 " hospital tv	TB&A HOPITAL TELEVISION INC		1 07/1/2003	2,613.39 \$	2,613.39	ო	36.00	104.00				•	
dialysis system	B. BRAUN . MCGAW		12/1/2006	4,940.00 \$	4,940.00	2	120.00	63.00	57.00	\$ 41.17	\$ 2,593.50 \$	2,346.50	
tv mount	TELEHEALTH SERVICES		3/1/2007	801.00 \$	801.00	9	120.00	00'09	00.09			400.50	
office furniture	O.E.C. BUSINESS INTERIORS, INC.		1 7/1/2007	5,779.08 \$	5,779.08	2	120.00	96.00	64.00	\$ 48.16	\$ 2,696.90 \$	3,082.18	
mirror	CARNEY & COMPANY, INC.		1 7/1/2007	200.00	200.00	2	120.00	26.00	64.00	1.67	\$ 93.33	106.67	
curtain tracks	STANDARD TEXTILE		1 7/1/2007	644.00 \$	644.00	9	120.00	96.00	64.00	\$ 5.37	\$ 300.53	343.47	
pedestal	OEC BUSINESS INTERIORS, INC.		1 7/1/2007	1,879.60 \$	1,879.60	S	00.09	26.00	4.00	\$ 31.33	\$ 1,754.29 \$	125.31	
metal lockers	DGM SALES, INC.		1 7/1/2007	4,350.00 \$	4,350.00	15	180.00	96.00	124.00	\$ 24.17	\$ 1,353.33 \$	2,996.67	
television	TELEHEALTH SERVICES		1 7/1/2007	9,289.00	9,289.00	2	60.00	26.00	4.00	\$ 154.82	\$ 8,669.73 \$	619.27	
reverse osmosis machine	MAR-COR PURIFICATION		1 7/1/2007	9,328.80 \$	9,328.80	9	120.00	98.00	64.00	\$ 77.74	\$ 4,353.44 \$	4,975,36	
cubicle curtains	STANDARD TEXTILE		1 7/1/2007	14,537.31 \$	14,537.31	S	00.09	96.00	4.00	\$ 242.29	\$ 13,568.16 \$	969.15	
reclining chair	CHAMPION MANUFACTURING, INC.		1 7/1/2007	15,350.00		5							
reverse osmosis system	MAR-COR		1 7/1/2007	89,296.20	89,296.20	9	120.00	26.00	64.00	\$ 744.14	\$ 41,671.56 \$	47,624.64	
storage units	HEALTHCARE INSTALLATIONS		1 9/1/2007	1,675.00 \$	1,675.00	S.	00.09	54.00	6.00	\$ 27.92	\$ 1,507.50 \$	167.50	
storage units	INTERMETRO INDUSTRIES CORP.		1 9/1/2007	7,905.26 \$	7,905.26	S	60.00	54.00	6.00	\$ 131.75	\$ 7,114.73 \$	790.53	
office fumiture	O.E.C. BUSINESS INTERIORS		1 10/1/2007	5,096.84 \$	5,096.84	5	120.00	53.00	67.00	\$ 42.47	\$ 2,251.10 \$	2,845.74	
television	TELEHEALTH SERVICES		1 10/1/2007	1,206.00 \$	1,206.00	ß	60.00	53.00	7.00	\$ 20.10	\$ 1,065.30 \$	140.70	
office fumiture	O.E.C. BUSINESS INTERIORS		1 11/1/2007	7,239.47 \$	7,239.47	6	120.00	52.00	68.00	\$ 60.33	\$ 3,137.10 \$	4,102.37	
office furniture	O.E.C. BUSINESS INTERIORS		1 11/1/2007	3,903.60 \$	3,903.60	9	120.00	52.00	68.00	\$ 32.53	\$ 1,691.56 \$	2,212.04	
office furniture	O.E.C. BUSINESS INTERIORS		1 12/1/2007	4,545.72 s	4,545.72	9	120.00	51.00	00.69	\$ 37.88	\$ 1,931.93 \$	2,613.79	
office furniture	O.E.C. BUSINESS INTERIORS		1/1/2008	7,229.95 \$	7,229.95	2	120.00	90.00	70.00	\$ 60.25	\$ 3,012.48 \$	4,217.47	
office furniture	O.E.C. BUSINESS INTERIORS		1 10/1/2007	4,485.64 \$	4,485.64	5	120.00	53.00	67.00	\$ 37,38	\$ 1.981.16 \$	2.504.48	
dialysis equipment	GIA MEDICAL, LLC.		1 8/1/2008	19,551.79 \$	19,551,79	7	84.00	43.00	41.00	\$ 232.76	\$ 10,008.65	9.543.14	
television system	MDM COMMERCIAL		1 2/1/2009	16,793.52 \$	16,793.52	ß	90.09	37.00	23.00	\$ 279.89	\$ 10.356.00 \$	6,437.52	
labofuge	FISCHER SCIENTIFIC COMPANY, LLC.		1 3/1/2009	2,817.78 \$	2,817.78	7	84.00	36.00	48.00	33.55	\$ 1.207.62 \$	1,610,16	
recliner	OWENS & MINOR		1 6/1/2009	11,833.65 \$	11,833.65	9	120.00	33.00	87.00	\$ 98.61	\$ 3,254.25 \$	8,579.40	
cart	HEALTH CARE LOGISTICS, INC.		1 9/1/2009	1,625.67 \$	1,625.67	9	120.00	30.00	90.00	\$ 13.55	\$ 406.42 \$	1,219.25	
vital signs monitor	OWENS & MINOR		1 9/1/2009	1,258.78 \$	1,258.78	<b>∞</b>	96.00	30.00	00.99	13.11	\$ 393.37 \$	865.41	
crit line monitor	HEMA METRICS, INC.		1 10/1/2009	3,016.49 \$	3,016.49	œ	96.00	29.00	67.00	\$ 31.42	\$ 911.23 \$	2,105.26	
monitor	HEMA METRICS, INC.		1 2/1/2010	6,033.62 \$	6,033.62	<b>∞</b>	96.00	25.00	71.00	\$ 62.85	\$ 1,571.26 \$	4,462.36	
office fumiture	INTERIORS FOR BUSINESS, INC.		1 6/1/2010	7,601.84 \$	7,601.84	9	120.00	21.00	99.00	\$ 63.35	\$ 1,330.32 \$	6,271.52	
copier	MARTIN WHALEN OFFICE SOLUTIONS		1 8/1/2010	1,615.00 \$	1,615.00	co	60.00	19.00	41.00	\$ 26.92	\$ 511.42 \$	1,103.58	
reclining chair	OWENS & MINOR		1 9/1/2010	1,546.70 \$	1,546.70	15	180.00	18.00	162.00	\$ 8.59	\$ 154.67 \$	1,392.03	
office furniture	INTERIORS FOR BUSINESS, INC.		1 9/1/2010	1,935.93	1,935.93	5	120.00	18.00	102.00	\$ 16.13	\$ 290.39 \$	1,645.54	
Copier	MAKTIN WHALEN OFFICE SOLUTIONS		1 9/1/2010	1,615.00 \$	1,615.00	ω !	00.09	18.00	45.00	\$ 26.92	\$ 484.50 \$	1,130.50	
reclining chair	OWENS & MINOR		11/1/2010	1,546.70 \$	1,546.70	<del>1</del> 5	180.00	16.00	164.00	8.59	\$ 137.48 \$	1,409.22	
rrearment chair	OWENS & MINOR		1 6/1/2011	\$ (180.80)	(180.80)	e :	120.00	9.00	111.00	\$ (1.51)	\$ (13.56) \$	(167.24)	_
recilning chair dictusis mostino	OWENS & MINOR	0000	1 7/1/2011	12,192.90 \$	12,192.90	<del>(</del> 2	180.00	8.00	172.00	\$ 67.74	\$ 541.91 \$	11,650.99	
daiyas madiile	D. DRACIN / WCGAW	26927	1/1/2007	6,817.00		2 ;							
dialysis machine	B. BRALIN / MCGAW	26898	1/1/2007	6,817.00		5 5							
dialysis machine		26890	1/1/2007	6,917.00		2 ¢	1000	0	8				
dialysis machine		26900	1 7/1/2007	6.817.00	00.710.0	2 5	120.00	96,00	64.00	5 56.81 1	\$ 3,181.27 \$	3,635.73	
dialysis machine		26893	1 7/1/2007	6817.00 \$	6.817.00	÷ =	120 00	95	5	56.84	3 181 27 6	3 636 73	
dialysis machine	B. BRAUN / MCGAW	26904	1 7/1/2007	6.817.00 \$	6.817.00	2 0	120.00	26.00	64 00	56.81	3 18127 \$	3,635,73	
dialysis machine	B. BRAUN / MCGAW	26902	1 7/1/2007	6.817.00 \$	6.817.00	: 0	120.00	28.00	94	56.81	3 181 27 8	3 635 73	
dialysis machine		27088	1 7/1/2007	6.817.00 \$	6.817.00	. 6	120.00	26 00	64 00	56.81	3 18127 8	3 635 73	
diafysis machine	B. BRAUN / MCGAW	26895	1 7/1/2007	6,817.00 \$	6,817.00	: 0	120.00	26.00	64	56.81	\$ 3.181.27	3.635.73	
dialysis machine	B. BRAUN / MCGAW	27927	1 9/1/2006	6,817.00 \$	6,817.00	5	120.00	00'99	54.00	\$ 56.81	\$ 3,749.35	3,067,65	
dialysis machine		27868	1 9/1/2006	6,817.00 \$	6,817.00	5	120.00	99.00	54.00	\$ 56.81	\$ 3,749.35	3,067.65	
dialysis machine		27930	1 9/1/2006	6,817.00 \$	6,817.00	5	120.00	99	54.00	\$ 56.81	\$ 3,749.35 \$	3,067.65	
dialysis machine	B. BRAUN / MCGAW	27928	1 9/1/2006	6,817.00 \$	6,817.00	10	120.00	00'99	54.00	\$ 56.81	\$ 3,749.35 \$	3,067.65	

ACQUIRED ASSETS		Serial				Life	l [ e ] l	Months in A	Months	Monthly Acc		
Description		Number Quantity	In-Service Date		Total Cost	(Years)	2000	2000	2332		20.00	Estimated NBV
dialysis machine	B. BRAUN / MCGAW	27929	9/1/2006	6,817.00 \$	6,817.00	5 5	120.00	00.99	25.00	56.81 \$	3,749.35 \$	3,067.65
dialysis machine	B. BRAUN / MCGAW	27931	9/1/2006	6,817,00 \$	6,817.00	2 6	120.00	99:00	54.00 8.00 8.00	56.81	3.749.35 \$	3,067,65
dialysis machine		27932	9/1/2006	6.817.00 \$	6.817.00	2 0	120.00	00.99	5, 5, 5, 00 8, %	56.81	3.749.35 \$	3,067,65
dialysis machine	B. BRAUN / MCGAW	27870	9/1/2006	6,817.00 \$	6,817.00	0	120.00	00'99	54.00 \$	56.81 \$	3,749.35 \$	3,067.65
dialysis machine	B. BRAUN / MCGAW	27869	9/1/2006	6,817.00 \$	6,817.00	10	120.00	99.00	54.00 \$	56.81 \$	3,749.35 \$	3,067.65
dialysis machine	B. BRAUN / MCGAW	26897	9/1/2006	6,817.00 \$	6,817.00	10	120.00	99.00	54.00 \$	56.81 \$	3,749.35 \$	3,067.65
dialysis machine	B. BRAUN / MCGAW	26894	9/1/2006	6,817.00 \$	6,817.00	우 (	120.00	96.00	54.00 \$	56.81 \$	3,749.35 \$	3,067.65
dialysis machine	B. BRAUN / MCGAW	26901	9/1/2006	6,817.00 \$	6,817.00	2 5	120.00	99.00	54.00 \$	56.81 \$	3,749.35 \$	3,067,65
dialysis macgine	B. BRAUN / MCGAW	271082	9/1/2006	6,817.00 \$	6,817.00	2 5	120.00	00:99	5.00 %	56.81	3,749.35 \$	3,067,65
dialysis machine	D. DRACIN / MICGAW	27090	9/1/2006	6,817.00 \$	6,817,00	2 5	120.00	00.00	9 5	56.81	3,749.35	3,067,65
dialysis machine	B. BRALIN / MCGAW	27094	9/1/2006	6.817.00	6,817.00	2 6	120.00	99.00	9 6	20.00	3 749 35 \$	3.067.65
dialysis machine		27089	9/1/2006	6.817.00 \$	6.817.00	9	120.00	96.00	54.00 \$	56.81	3.749.35 \$	3.067.65
dialysis machine	B. BRAUN / MCGAW	27087	9/1/2006	6.817.00 \$	6,817.00	9 2	120.00	99	54.00	56.81	3.749,35 \$	3,067,65
dialysis machine	B. BRAUN / MCGAW	27188	9/1/2006	6,817.00 \$	6,817.00	9	120.00	66.00	54.00 \$	56.81 \$	3,749.35 \$	3,067,65
dialysis machine	B. BRAUN / MCGAW	27086	9/1/2006	6,817.00 \$	6,817.00	9	120.00	99.00	54.00 \$	56.81 \$	3,749.35 \$	3,067.65
dialysis machine	B. BRAUN / MCGAW	27093	9/1/2006	6.817.00	\$6,817.00	5	120.00	99.00	54.00 \$	56.81 \$	3,749.35 \$	3,067.65
Leasehold Improvements Rights:												
architecture	STROMSLAND & DEYOUNG		1/1/2003	7,274.00 \$	7,274.00	9	120.00	104.00	16.00 \$	60.62 \$	6,304.13 \$	969.87
general contractor	RDS CONSTRUCTION		1/1/2003	61,183.00 \$	61,183.00	은 :	120.00	104.00	16.00 \$	\$ 98.603	53,025.27 \$	8,157.73
architecture fees	UNGARETT & HARRIS	•	7/1/2007	269.25 \$	269.25	9	120.00	26.00	64.00 \$	2.24 \$	125.65 \$	143.60
cubicle tracks	CARNEY & COMPANY		7/1/2007	\$ 00.000	750.00	5 5	120.00	56.00	64.00 \$	6.25 \$	350.00 \$	400.00
College action tees	MAGGS GLAZING	•	7002/1/7	96135	850,00	2 5	120.00	20.00	64.00	7.08 8.03	396.67 \$	453.33
wiring	WINE-TECH		7/1/2007	875.00	875.00	5 5	120.00	90.00	9 00.79	9 50.2	40833 4	312.12
Wiring	WIRE-TECH		7/1/2007	1 202 50 %	1 202 50	5 5	120.00	90.05	9 6	67.00	561.17 e	400.07
vinyl flooring	URBAN TILE		7/1/2007	1.580.00 \$	1,580.00	2 6	120.00	26.00	64.00 8	13.17 \$	737.33 \$	842.67
architecture fees	UNGARETTI & HARRIS		7/1/2007	1.708.58 \$	1.708.58	9	120.00	56.00	64.00	14.24 \$	2 46.767	911.24
electrical outlets	BLOCK		7/1/2007	1,793.00 \$	1,793.00	유	120.00	26.00	64.00 \$	14.94 \$	836.73 \$	956.27
construction fees	MIDWEST WOODCRAFTERS		1/1/2007	1,800.00 \$	1,800.00	9	120.00	26.00	64.00 \$	15.00 \$	840.00 \$	960.00
architecture fees	UNGARETTI & HARRIS		1/1/2007	2,241.70 \$	2,241.70	9	120.00	26.00	64.00 \$	18.68 \$	1,046.13 \$	1,195.57
architecture fees	ATLAS CONSTRUCTION		1/1/2007	2,313.90 \$	2,313.90	은 :	120.00	26.00	64.00 \$	19.28 \$	1,079.82 \$	1,234.08
guighnig	CR LEONARD		7/1/2007	2,397.33 \$	2,397.33	ę ;	120.00	26.00	64.00 \$	19.98 \$	1,118.75 \$	1,278.58
Wiring	WIRE-TECH		7/1/2007	2,925.00 \$	2,925.00	2 5	120.00	26.00	64.00 \$	24.38 \$	1,365.00 \$	1,560.00
wiiiig architecture fees	UNGARETTI & HABRIS		7/1/2007	3.068.47	3,039,63	2 5	120.00	20.00	64.00	25.33	1,418.50 \$	1,621,15
construction fees	J&L METAL DOORS		7/1/2007	3,168,00 \$	3,168,00	2. 6	120.00	26.00	64.00	26.40 \$	1.478.40 \$	1.689.60
architecture fees	UNGARETTI & HARRIS		1/1/2007	3,275.80 \$	3,275.80	5	120.00	26.00	64.00 \$	27.30 \$	1,528.71 \$	1,747.09
wiring	RF ELECTRONICS		1/1/2007	3,450.00 \$	3,450.00	9	120.00	56.00	64.00 \$	28.75 \$	1,610.00 \$	1,840.00
construction fees	J&L METAL DOORS		1/1/2007	3,744.00 \$	3,744.00	9 :	120.00	96.00	64.00 \$	31.20 \$	1,747.20 \$	1,996.80
architecture fees	UNGAKE II & HAKKIS		7/1/2007	3,835.65	3,835.65	9	120.00	56.00	64.00 \$	31.96 \$	1,789.97 \$	2,045.68
construction tees	ILLINOIS PAINTING		7/1/2007	4,500.000 \$	4,500.00	2 9	120.00	56.00	64.00 \$	37.50 \$	2,100.00 \$	2,400.00
flooring	CK LEUNARU DRIME COAT		7/1/2007	5,715.00 \$	5,715.00	5 5	120.00	26.00	64.00 \$	47.63 \$	2,667.00 \$	3,048.00
architecture fees	INGARETTI & HARRIS		7/1/2007	7 330 55 6	7 330 55	2 5	120.00	36.00 56.00	64.00	4 60 13	3,210.2/ 3	3,075.73
construction fees	II INOIS PAINTING		7/1/2007	7 650 00 \$	7.650.00	5 5	120.00	90.00	64 00 84 00 84 00	63.75	3,420.92 \$	3,909.63
construction fees	REED ILLINOIS		7/1/2007	7,962.00 \$	7,962.00	9	120.00	26.00	64.00 \$	66.35 \$	3,715.60 \$	4,246.40
sprinkler system	GREAT LAKES		1 7/1/2007	8,292.00 \$	8,292.00	9	120.00	96.00	64.00 \$	\$ 01.69	\$ 09.698,6	4,422.40
construction fees	ILLINOIS PAINTING		1/1/2007	8,962.00 \$	8,962.00	9	120.00	26.00	64.00 \$	74.68 \$	4,182.27 \$	4,779.73
construction fees	J&L METAL DOORS		111/2007	\$ 00.000,6	9,000.00	ę 2	120.00	56.00	64.00 \$	75.00 \$	4,200.00 \$	4,800.00
construction fees	STRUMSLAND & DETOONS		7/1/2007	9,529.00 \$	9,329.00	5 5	120.00	26.00	64.00 s	70.14	4,353.53 \$	4,975.47
sprinkler system	GREAT LAKES		7/1/2007	10,800.00	10,800.00	5 5	120.00	56.00	6. 00 8. 00 8. 00	90.00	5.040.00 \$	5.760.00
construction fees	REED ILLINOIS		1 7/1/2007	11,220.00 \$	11,220.00	6	120.00	56.00	64.00 \$	93.50 \$	5,236.00 \$	5,984.00
construction fees	MIDWEST WOODCRAFTERS		1 7/1/2007	12,720.00 \$	12,720.00	10	120.00	26.00	64.00 \$	106.00 \$	5,936.00 \$	6,784.00
architecture fees	ATLAS CONSTRUCTION		1 7/1/2007	13,560.50 \$	13,560.50	9	120.00	26.00	64.00 \$	113.00 \$	6,328.23 \$	7,232.27
architecture fees	ATLAS CONSTRUCTION		1 7/1/2007 ·	14,688.00 \$	14,688.00	9	120.00	26.00	64.00 \$	122.40 \$	6,854.40 \$	7,833.60

Silver Cross - West Acquired Fixed Asset Listing February 29, 2012

Description	MANUFACTURER	Number Quantity	Quantity In-Service Date	Unit Cost	Total Cost	(Years)	(Months)	Service	Remaining C	Deprectation	Depreciation	Estimated NB\
architecture fees	ATLAS CONSTRUCTION		7/1/2007	15,187.50 \$	15,187.50	9	120.00	56.00	64.00 \$	126.56	\$ 7,087.50	\$ 8,100.00
electrical wiring	BLOCK	-	7/1/2007	16,920.00 \$	16,920.00	5	120.00	56.00	64.00 \$	141.00	\$ 7,896.00	\$ 9,024.00
electrical wiring	BLOCK	•	7/1/2007	18,720.00 \$	18,720.00	5	120.00	56.00	64.00 \$	156.00	\$ 8,736.00	\$ 9,984.00
vinyl flooring	URBAN TILE	•	7/1/2007	19,296.00 \$	19,296.00	5	120.00	56.00	64.00 \$	160.80	\$ 9,004.80	\$ 10,291.20
architecture fees	MECHANICAL CONCEPTS	-	7/1/2007	23,962.50 \$	23,962.50	10	120.00	96.00	64.00 \$	199.69	\$ 11,182.50	\$ 12,780.00
architecture fees	MECHANICAL CONCEPTS		7/1/2007	24,750.00 \$	24,750.00	9	120.00	56.00	64.00 \$	206.25	\$ 11,550.00	\$ 13,200.00
	CR LEONARD	-	7/1/2007	26,165.06 \$	26,165.06	9	120.00	56.00	64.00 \$	218.04	\$ 12,210.36	\$ 13,954.70
electrical wiring	BLOCK		7/1/2007	26,924.00 \$	26,924.00	5	120.00	56.00	64.00 \$	224.37	\$ 12,564.53	\$ 14,359.47
architecture fees	UNGARETTI & HARRIS	-	7/1/2007	27,610.45 \$	27,610.45	5	120.00	98.00	64.00 \$	230.09	\$ 12,884.88	\$ 14,725.57
	URBAN TILE	-	7/1/2007	28,800.00 \$	28,800.00	9	120.00	56.00	64.00 \$	240.00	\$ 13,440.00	\$ 15,360.00
electrical wiring	BLOCK	-	7/1/2007	31,320.00 \$	31,320.00	9	120.00	26.00	64.00 \$	261.00	\$ 14,616.00	\$ 16,704.00
architecture fees	MECHANICAL CONCEPTS	-	7/1/2007	32,755.50 \$	32,755.50	5	120.00	56.00	64.00 \$	272,96	\$ 15,285.90	\$ 17,469.60
electrical wiring	BLOCK	-	7/1/2007	32,791.50 \$	32,791.50	9	120.00	26.00	64.00 \$	273.26	\$ 15,302.70	\$ 17,488.80
architecture fees	MECHANICAL CONCEPTS	•	7/1/2007	39,604.00 \$	39,604.00	9	120.00	56.00	64.00 \$	330.03	\$ 18,481.87	\$ 21,122.13
	CR LEONARD	•	7/1/2007	39,994.61 \$	39,994.61	5	120.00	56.00	64.00 \$	333.29	\$ 18,664.15	\$ 21,330.46
architecture fees	ATLAS CONSTRUCTION		7/1/2007	44,858.00 \$	44,858.00	5	120.00	96.00	64.00 \$	373.82	\$ 20,933.73	\$ 23,924.27
construction fees	REED ILLINOIS	•	7/1/2007	46,335.00 \$	46,335.00	5	120.00	56.00	64.00 \$	386.13	\$ 21,623.00	\$ 24,712.00
construction fees	MIDWEST WOODCRAFTERS	4	7/1/2007	47,205.00 s	47,205.00	9	120.00	96.00	64.00 \$	393,38	\$ 22,029.00	\$ 25,176.00
	CR LEONARD	•	7/1/2007	\$ 00.260,29	65,093.00	6	120.00	96.00	64.00 \$	542.44	\$ 30,376.73	\$ 34,716.27
construction fees	REED ILLINOIS	-	7/1/2007	65,984.00 s	65,984.00	9	120.00	96.00	64.00 \$	549.87	\$ 30,792.53	\$ 35,191.47
architecture fees	STROMSLAND & DEYOUNG	-	7/1/2007	\$ 00.026,69	69,930.00	9	120.00	96.00	64.00 \$	582.75	\$ 32,634.00	\$ 37,296.00
construction fees	MIDWEST WOODCRAFTERS	-	7/1/2007	87,572.00 \$	87,572.00	6	120.00	56.00	64.00 \$	729.77	\$ 40,866.93	\$ 46,705.07
construction fees	REED ILLINOIS	•	7/1/2007	119,531.00 \$	119,531.00	10	120.00	56.00	64.00 \$	60'966	\$ 55,781.13	\$ 63,749.87
				9	\$ 1,721,228.18					142	\$ 867,245,50 \$	\$ 853,982.68

#### Schedule 1.2 Excluded Assets

- Renal East two (2) Stat Spin centrifuges
- Renal Morris computers and related PC devices
- Renal West computers and related PC devices
- Renal East computers and related PC devices

## Schedule 2.1 Payment to Seller/Adjustments to Purchase Price

To be prepared following inventory which will take place after the close of business on the day before the Closing Date.

## Schedule 2.3 Allocation of Purchase Price

To be prepared following inventory which will take place after the close of business on the day before the Closing Date.

## Schedule 4.3(a) Governmental Approvals

- Illinois Attorney General
- Buyer will file Certificate of Need for Change of Ownership with the Illinois Health & Facilities Planning Board.
- Buyer needs to receive CMS Form 855A Seller documents and Signature Pages prior to Closing.
- Buyer will submit CMS Form 855A for both the Buyer and Seller Applications after Closing.
- Buyer will file NPI Application / Update Form (CMS 10114) to obtain its own NPI number.
- Buyer will obtain City/County Business License for all facilities (if Applicable).
- Seller must notify State CLIA Office that a Change of Ownership is taking place.
- Seller must submit request to terminate Medicaid for all facilities.

## Schedule 4.3(b) Third Party Consents

• None

## Schedule 4.5 Licenses and Permits

Licensing Entity	License #	Expiration	Transferable? (Yes/No)
Medicare Renal East	142324	None	Yes
Medicaid Renal East	362174832001	None	No
NPI# East	1306965843	None	No
Medicare Renal West	143516	None	Yes
Medicaid Renal West	362174832005	None	No
NPI# West	1982721353	None	No
Medicare Renal Morris	143526	None	Yes
Medicaid Renal Morris	362174832006	None	No
NPI# Morris	1356468409	None	No
CLIA ID Renal West	14D0686667	03/08/2013	Yes
CLIA ID Renal Morris	14D0969553	01/18/2014	Yes
CLIA ID Renal East	14D0419040	07/26/2013	No

# Schedule 4.6 Ownership and Subsidiaries

• Silver Cross Hospital and Medical Centers

# Schedule 4.7 Assets Not Presently Owned but to be Conveyed at Closing

• None

# Schedule 4.8 Personal Property Leases

• None

## Schedule 4.9 Financial Statements

• See attached.

#### Silver Cross Hospital Dialysis Income Statement 12 Months Ending 9/30/11 (000's)

	Renal Center <u>East</u>	Renal Center <u>Morris</u>	Renal Center <u>West</u>	Home/ Peritoneal	FY2011 <u>Total</u>
stations	14	9	29		52
Treatments	12,431	3,124	21,430	8,508	45,493
FTE's (including contract labor)	17.9	3.9	29.1	1.5	52.4
Net Revenue					\$ 12,829
<u>Expenses</u>					
Salaries	1,107	285	1,891	121	3,404
Benefits	332	86	567	36	1,021
Contract labor	15	18	47		80
Direct exp Lab/Pharm					1,729 88
Medical Director Fee			48	1	139
purch serv/maintenance	29	61	40	ı	221
biomed maint - Aramark	004	284	2,073	562	3,880
supplies/drugs	961		2,075	51	338
rent	0	1	1		3
other	33		54		94
Depreciation-equip	9		64		109
Depreciation-buildout  Total	2,487	850	4,960	771	\$ 11,106
1 Ottal	,				
Net Income				* .	\$ 1,723

Silver Cross Hospital
Dialysis Income Statement
12 Months Ending 9/30/10
(000's)

	Renal Center <u>East</u>	Renal Center Morris	Renal Center <u>West</u>	Home/ Peritoneal	FY2010 <u>Total</u>	
stations	14	9	29		52	
			04.050	7.044	44.005	
Treatments	12,371	3,192	21,858	7,244	44,665	
FTE's (including contract labor)	18.0	3.9	29.4	1.3	52.6	
Net Revenue					\$ 12,722	
Expenses						
Salaries	1,074	278	1,769	101	3,222	
Benefits	322	83	531	30	967	
Contract labor	19	-	135		154	
Direct exp Lab/Pharm					1,703	
Medical Director Fee				•	88	
purch serv/maintenance	32	62	40		134	
biomed maint - Aramark	•				215	
supplies/drugs	1,071	272	2,046	600	3,989	
rent	Ć	70	210	-	280	
other	4	1	1	33	39	
Depreciation-equip	33	3 14	57		104	
Depreciation-buildout	9		64		109	-
Total	2,564	816	4,853	764	\$ 11,004	
Net Income					\$ 1,718	

## Schedule 4.13 Dialysis Payment Programs

- Aetna Health
- Beech Street PPO
- Blue Cross Blue Shield PPO/HMO Illinois/Blue Advantage HMO/Blue Choice
- Caterpillar Network
- Cigna Health Plans
- Coventry Health Network
- First Health Network
- Healthcare's Finest Network (HFN) PPO/Platinum Plan
- Health Alliance
- Humana Health Plans
- Medicare
- Medicaid
- MultiPlan Inc. PPO
- Personal Care Health Plans
- o Professional Benefit Administrators (Lincolnway Area Affiliation of Participating School Districts and Troy Community Consolidated School District #30C)
- Preferred Network Access (PNA) PPO
- Preferred Plan, Inc. PPO
- Private Health Care Systems (PHCS) PPO
- United Healthcare
  - Aetna Better Health HMO
  - IlliniCare HMO
  - Meridian Health Plan HMO

## Schedule 4.14(a) Compliance with Laws – Claims; Violations

• None

## Schedule 4.14(g) Compliance with Laws – Surveys

• CMS Surveys – current reports provided and attached.



mark unfor

Pat Queri Governor

525-535 West Jefferson Street • Springfield, Illinois 62761-0001 • www.idph.state.it.us

January 20, 2012

Mary Bronczowski Silvor Cross Hospital 1890 Silvor Cross Blvd New Lenox, IL 60451-

RE:

Silver Cross Hospital

**New Lenox** 

Recertification Survey of January 19, 2012 Statement of Deficiencies and Plan of Correction

Dear Mary Brenczewski:

The Illinois Department of Public Health appreciates the courtesies extended to the Department's Life Safety surveyor. As a result of the survey the following Condition is out of compliance:

42 CFR 494.60 Physical Environment

The Conditions of Participation which are not met must be corrected within 45 days of the survey exit date. Failure on your part to meet these requirements may result in the Center for Medicare and Medicaid Services (CMS) Initiating termination action.

It is required that the provider prepare a "Plan of Correction" for the statement of deficiencies on the attached CMS-2567 Forms. This plan of correction must be prepared and returned to our office within ten (10) calendar days after receipt to:

William R. Bender, Staff Architect Design Standards Unit Division of Health Care Facilities and Programs Illinois Department of Public Health, 525 W. Jefferson, 4<sup>th</sup> floor, Springfield, IL 62761

#### The Plan of Correction must:

- · Use the forms provided.
- Address each deficiency and explain how corrections will prevent reoccurrence.
- · Indicate who is responsible for correction and monitoring.
- Give a specific date for completion of the corrective action, mm/dd/yy.
- · Be signed and dated on the first page.

If you have any questions, please do not hesitate to call us at 217-785-4264. The Department's TTY number is 800/547-0466, for the hearing impaired.

Sincerely,

William R. Bender, Staff Architect Design Standards Unit Division of Health Care Facilities & Programs

cc:

CMS, Chicago Region

Survey

file

PRINTED: 01/20/2012 FORM APPROVED OMB NO. 0938-0391

	OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	-,		LE CONSTRUCTION	(X3) DATE S	
			A BU		01 - MAIN BUILDING		
		142324	B. WI			01/1	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			19	EET ADDRESS, CITY, STATE, ZIP CODE DO SILVER CROSS BLVO EW LENOX, IL 60451		
(X4) IO PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES V MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APP DEFICIENCY)	DULD BE	(X5) COMPLETION DATE
K 000	INITIAL COMMENT	rs	K	000			
	Surveyor: 14290						,
	End Stage Renal D Certification Survey facility by Surveyor	I2, the Life Safety portion of an ialysis Center Federal was conducted at the above 14290. He was accompanied valk-through by the following attives:					
	The Charge Nu The Director of A Building Tech	Facilities for the Hospital.					
	story building (plus 2011. The building	served to be a tenant in a 5 basement) constructed in was observed to be of Type II and to be fully covered by an system.					
	health care occupa	veyed as a new ambulatory ncy under the 2000 Edition of Safety Code, including					
	At the time of the si and 6 staff member	urvey, there were 14 patients rs in the facility.					
	listed herein that do specific NFPA code	oted, those code sections o not include a reference to a e and year of issue (such as taken from the 2000 Edition fe Safety Code.					
	herein were found to during the survey we document review.	oted, all deficiencies cited hrough random observation alk-through, staff interview, or DER/SUPPLIER REPRESENTATIVES SIGN			TITLE		(X6) DATE

Any deficiency statement ending with an asterisk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

Facility ID: IL5MPU

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTI A. BUILDIN	PLE CONSTRUCTION  G 01 - MAIN BUILDING	(X3) DATE SURVEY COMPLETED
		142324	B, WING _	- VI - IIII-11 DOISONIO	01/19/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL		1	REET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD IEW LENOX, IL 60451	·
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORREC' (EACH CORRECTIVE ACTION SHOI CROSS-REFERENCED TO THE APPR DEFICIENCY)	JLD BE COMPLETION
K 000		of 42 CFR Subpart 494.60 are inced by the deficiencies cited	K 000		:
K 029	Hazardous areas s the building by fire fire resistance ratin with partitions and with an automatic s	eparated from other parts of barriers have at least one hour g or such areas are enclosed doors and the area is provided prinkler system. High hazard with both fire barriers and 38.3.2, 39.3.2	K 029		
	Based on random of walk-through, not a protected in accord 38.3.2.1. These depatients or staff in the second staff in the seco	s not met as evidenced by:  observation during the survey all hazardous areas are lance with 20.3.2. and efficiencies could affect any the facility because fire in the ould pass to other parts of the			
	doors are not self-o	as were observed at which the closing, as required by 20.3.2., ). Locations observed include:		A.1. Surface closers are to be adde	d to doors 3-2-12
	. '	ply Room, 2 doors. ty Room, 1 door.		1103-1 and 1103-2.  A. 2. A surface closer will be added 1106-1.	1 to door 3-2-12

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTI A. BUILDIN	PLE CONSTRUCTION  G 01 - MAIN BUILDING	(X3) DATE SU COMPLE	IRVEY TED
		142324	B. WING		01/19	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL		1	REET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD IEW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
K 029	were observed being south sides of the Station. Sufficient materials were obstheir separation fro	age 2 punts of combustible materials ag stored on the north and freatment Floor Nurses' amounts of combustible erved being stored to require m the remainder of the facility a 20.3.2., 38.3.2.1., 8.4.1.1(2).	K 029	B. Excessive materials were immed removed and stored in clean supply 1103. Audits will be conducted on weekly basis to ensure nurse station free of excessive amounts of combinaterials.	room a bi- ns remain	1-20-12
K 039		SAFETY CODE STANDARD ccess are at least 44 inches 1.2.3.2	K 039			ı
	This STANDARD ( Surveyor: 14290	is not met as evidenced by:				
		observation during the survey ill corridors are maintained in .2.3.2.				
	Findings include:					
	when in the fully op reduces the adjace required width as p deficiency could aff	e Medical Gas Manifold Room, en (90 degree) position, nt Corridor to less than half its rohibited by 7.2.1.4.4. This ect any patients or staff ne facility through that Corridor path.		A. The door in question is to become 24" leaves, which will reduce the a 60" wide corridor by less than half required width. The inactive leaf is have flush bolts and a door closure active leaf will have a door closure utilize existing lock.	djacent its s going to . The	3-2-12
K 067	416.44(b)(1) LIFE S	SAFETY CODE STANDARD	K 067			
		, and air-conditioning comply rer's specifications and section .5.2.1			-	

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MUI A. BUILD	LTIPLE CONSTRUCTION  DING 01 - MAIN BUILDING	(X3) DATE SI COMPLE	
		142324	B. WING		01/19	9/2012
	ROVIDER OR SUPPLIER		S	STREET ADDRESS, CITY, STATE, ZIP CODE 1900 SILVER CROSS BLVD NEW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	NTEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SH CROSS-REFERENCED TO THE AP DEFICIENCY)	IOULD BE	(XS) COMPLETION DATE
K 067	Continued From pa	ige 3	K 06	57		
	This STANDARD i Surveyor: 14290	s not met as evidenced by:				
	walk-through, not a	observation during the survey ill portions of the facility's air intilating systems are installed NFPA 90A.				
	Findings include:				1	
·	grilles (at least 5 th walls were observe required by NFPA ! deficiencies could a the facility because	re/smoke dampers at transfer us) in the tenant separation of to lack access panels 90A 199 2-3.4.1. These affect any patients or staff in they would not be protected parts of the building.		A. Fire dampers, not combination dampers, are provided in transfer 1 hour fire separation. Access do installed at all required locations	ducts in the oors are being	
K 076		SAFETY CODE STANDARD e and administration areas are	K 07	76		
	protected in accord	lance with NFPA 99, th Care Facilities, and NFPA				
·		locations of greater than closed by a one hour				;
		upply systems of greater than need to the outside. 21.3.2.4				
·	This STANDARD	is not met as evidenced by:				

### DEPARTMENT OF HEALTH AND HUMAN SERVICES

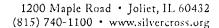
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUII	(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01 - MAIN BUILDING  B. WING		(X3) DATE SURVEY COMPLETED		
NAME OF D	BOVIDED OF CHIPPINED	142324			PET ADDRESS OFF STATE THE COOK	01/1	9/2012	
NAME OF PROVIDER OR SUPPLIER SILVER CROSS HOSPITAL				STREET ADDRESS, CITY, STATE, ZIP CODE 1900 SILVER CROSS BLVD NEW LENOX, IL 60451				
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRÉCEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X6) COMPLETION DATE	
K 076	Surveyor: 14290 Based on random of	observation during the survey	КС	)76 -				
	A. Six medical gas Medical Gas Manifo restrained as requir 3.5.2.1(b)(27). This	s tanks were observed, in the old Room, that are not ed by NFPA 99 1999 4- deficiency could affect any site area because the tanks be damaged.			A. The 3 primary tanks and 3 reservance properly restrained. The additional tanks have been removed.		2-7-12	
K 077	,,,,	SAFETY CODE STANDARD s systems comply with NFPA	Κ¢	)77				
	Based on random of walk-through, not all systems are installed accordance with NF could affect any pat	bservation during the survey property property processes to the survey of processes to the survey of					÷	
	observed to lack a r	as Manifold Room was ninimum 1 hour fire quired by NFPA 99 1999 4-		- 1	A. The lay-in ceiling tile and grid a removed and a 1 hour rated ceiling constructed in Oxygen Manifold Ro to provide the proper rating for the	is being oom 1160	3-2-12	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION  A. BUILDING 01 - MAIN BUILDING		!	(X3) DATE SURVEY COMPLETED		
		142324	B. WIN	IG		01/1	9/2012	
NAME OF PROVIDER OR SUPPLIER SILVER CROSS HOSPITAL			STREET ADDRESS, CITY, STATE, ZIP CODE 1900 SILVER CROSS BLVD NEW LENOX, IL 60451					
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION DATE	
		ne drywall on either side of the ot extend from the ceiling to	Κ¢	77				
·	B. The door to the was observed to lace	Medical Gas Manifold Room ck a minimum 3/4 hour fire quired by 8.2.3.2.3.1(12) and			B. The contractor is installing 2 - 2 with a 45 minute label. The inactive going to have flush bolts and a door The active leaf will have a door cloutilize existing lock.	e leaf is r closure.	3-2-12	
	Ambulatory health a separated from othe fire barriers with at rating. Doors in succore wood of 12 indequipped with a postulation panels, if pro-	CAFETY CODE STANDARD care occupancies are er tenants and occupancies by least a 1 hour fire resistance ch barriers are solld bonded ches or equivalent and are sitive latch and closing device, ovided in fire barriers or doors w assemblies in accordance	<b>K1</b>	14				
	Surveyor: 14290  Based on random of walk-through, the factor other building tenar 20.3.7.1. These depatients or staff in the not be protected frobuilding.  Findings include:  A. The separation	s not met as evidenced by:  observation during the survey acility is not separated from ats in accordance with ficiencies could affect any he facility because they would am a fire in other parts of the wall between the facility and ats was observed to lack a						

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING		(X3) DATE SURVEY COMPLETED	
		142324	B. WIN	1G _		01/19	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			1	REET ADDRESS, CITY, STATE, ZIP CODE 800 SILVER CROSS BLVD KEW LENOX, IL 60451		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)  Continued From page 6 minimum 1 hour fire resistance rating required by 20.3.7.1. for the reasons stated below. Conditions observed include:		ID PREFI TAG			<b>KOULD BE</b>	(X5) COMPLETION DATE
K 114			Κ.			greted behind	ad 3-2-12
		rall of the Waiting Room was t of non-fire rated glazing.			the non-rated glazing to continue occupancy separation.		J-2-12
	transfer grilles (at le separation walls we smoke detectors th	on fire/smoke dampers at east 5 thus) in the tenant ere observed to lack local eat close the dampers under as required by 20.3.7.1.			A.2. Fire dampers, not combinat smoke dampers, are provided in tin the 1 hour fire separation. The detectors are not required.	ransfer ducts	3-2-12
	B. The entry door not comply with 20.	to the facility was observed to 3.7.1. because:			B.1. The door in question is a 45 labeled door.	minute	3-2-12
		s not a solid core door.	·		B.2. The vision panel is a 45 min Lite glazing assembly and is labe		3-2-12
	2. The vision assembly.	panel is not a fixed fire window					
		adjacent to the Water Room ot be self-closing as required			C. A surface closer will be added	l to door	3-2-12
K 130	MISCELLANEOUS		K 1	130			
	OTHER LSC DEFI	CIENCY NOT ON 2786	·				
	This STANDARD I Surveyor: 14290	s not met as evidenced by:					
	walk-through, docu	observation during the survey ment review, and staff y is not in compliance with a					

## DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILD		(X3) DATE \$ COMPLE	URVEY ETED
		142324	B. WING	***************************************	01/1	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL		s	TREET ADDRESS, CITY, STATE, ZIP CO 1900 SILVER CROSS BLVD NEW LENOX, IL 60451	DE	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ITEMENT OF DEFICIENCIES I MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	I SHOULD BE	COMPLETION DATE
K 130		ge 7 y and other code requirements ented under other K-Tags.	K 13	0		
	A. Due to the num the life safety defici survey walk-through appropriate interim cited deficiencies a shall include, as an Correction (PoC) and detailed narrative a such measures. The measures to be implificated the indicate the shall also include on the interim life safety.	aber, variety, and severity of encies observed during the h, the provider shall institute life safety measures until all re corrected. The provider attachment to its Plan of and referenced therein, a and proposed schedule for all the narrative shall describe all blemented, as well as the chithey are to be conducted, the manner in which the documented. The narrative omments related to changes after measures to remain in red the completion of its PoC		A. The interim life safety meas attached along with a copy of a Watch Report that will be comhourly basis.	the Daily Fire	1-31-12
		·				





Interim Life Safety Measures Renal East New Lenox Pavilion A 2-7-12

Construction areas are located in an occupied ambulatory area.

- 1. <u>Alternate exits (existing)</u>
  - a. Level 1:

East-through unit to outdoors (North) or (South) to corridor Exit signs (existing)

- 2. Evacuation Routes
  - Building Services to post maps as needed.
- 3. <u>Communication / education to occupants</u>
  Management of Renal East is responsible for communication with staff. General e-mail sent to other staff.
- 4. Drills

The Building Services director shall conduct a minimum of 2 fire drills per shift per quarter. Construction workers shall be included in these drills and their response evaluated. The director shall ensure that the contractor's management staff is advised of the deficiencies noted during fire drills.

5. Monitoring

Monitoring will include:

- a. Means of egress shall be inspected daily by Building Services and logged into the log.
- b. Silver Cross shall ensure that Building Services and Security using the appropriate inspection sheet are conducting daily inspections.
- c. Building Services will provide and log daily inspections for 1st shift.
- d. Building Services will provide and log daily inspections for 2nd shift.
- e. Security or Building Services will provide and log daily inspections for 3rd shift.
- f. Alternate exit signs must be visibly in place where exit access is temporarily obstructed or closed.
- 6. The contractors shall ensure free and unobstructed access to emergency services for fire, police, and other emergency forces.
- 7. The contractors shall ensure fire alarm, detection, fire safety systems, i.e., fire detection system (smoke heat, water flow) and fire suppression system (sprinklers) are not compromised to a point of causing potential danger.
- 8. If fire alarm, detection or suppression systems are off-line, it shall not exceed four (4) hours.
- 9. The contractors shall ensure temporary construction partitions are smoke tight and will not contribute to the development or spread of fire. Temporary partitions are used only to control dust. Temporary partitions and negative air machines shall be used in accordance with Infection Control measures for use during facilities maintenance and construction and must be made of a fire rated plastic. Drywall partitions, installed in public areas are to be taped and painted to present a positive image. Ventilation is to be temporarily adjusted to prevent the transfer of the dust outside of the construction area. Air returns should be closed.



- 10. The contractors shall provide additional fire fighting equipment. The Building Services director shall identify the equipment needed and determine placement.
- 11. There is to be NO SMOKING in areas at all times. Smoking is prohibited in all buildings and construction barricaded areas. The contractors shall provide adequate signage advising construction personnel of this policy.
- 12. The contractors shall ensure that all construction debris inside the building will be placed in gondolas and covered while moved from the construction site to an external dumpster. Combustible materials shall be stored in accordance with NFPA.241.
- 13. The safety officer shall conduct weekly routine hazard surveillance of the entire construction area, ensuring a safe environment for workmen as well as adjacent occupancies. This survey is to include storage areas, staging areas, and excavation areas.
- 14. Contractors are required to provide a list of all hazardous materials used on the construction site and maintain MSDS file on the construction site.
- 15. Silver Cross managers are to review the ILSM log on a weekly basis to verify adherence.
- 16. Silver Cross Hospital Building Services director will report compliance with ILSM to the Safety Committee on a regular basis. It is the responsibility of the Silver Cross Hospital Building Services director to ensure that all contractors have trained their personnel in the use of fire fighting equipment.

<u></u>
5
~
OR
$\tilde{\mathcal{L}}$
$\Box$
REP(
$\simeq$
ہنے
()
$\equiv$
< .
≥
111
FIRE
$\simeq$
<b>`</b>
٣,
$\equiv$
7
~.

DATE			,				LOCATION:	01.1	ż											.				
																								1
Initials of Person Completing									_															
	124		<u> </u>		2.4		34		¥ —		5.4		6.A		7.A		8 8		٧6		<u>√</u>		۷	
	Yes	ž	: :	Ž		ź	٠ <u>٠</u>	ž	33	ž	×3.	2	ζċχ	Ž	50	ž	Yes	ź	Ş	2	Y.C.	N.	Ycs	Z
Exits lights/signs visible?				-		_																		L.
Egress route clear of obstruction?																								
Stairwells clear of obstruction?			_	_	_	_			_	_	_													
Entrance doors to construction closed/latched?																								<u> </u>
Fire extinguishers removed at	_			-	-	_																		
end of construction day?																								
Smoking policy being followed?																								L
				•																				
All NO answers must be explained here:	ned her	<u>ن</u>																						
	adia de la Contra de desente	and the same of th																						i 1
																					•			
Initials of Person Completing																								
	12P		ЧI		2P		3P		4P		\$P		6P		7P		&₽		99		90 10P		d	}
	Yes	ž	Ϋ́CS	ź		ž	Ϋ́cs	Š	χς. 	ž	ž	ŝ	Ϋ́cs	ž	Yes	Š	Yes	Š	Yes	ž	Yes	ટ	Yes	ž
Exits lights/signs visible?																								
Egress route clear of obstruction?																								
Stairwells clear of obstruction?								_		<u></u>														
Entrance doors to construction closed/latched?																								
Fire extinguishers removed at end of construction day?															A COMPANY OF THE COMPANY									
Smoking policy being followed?				-																				
													-			-								

RETURN TO BUILDING SERVICES DEPARTMENT WHEN COMPLETE

All NO answers must be explained here:



Cert. Sgrad 3/6/12

Pat Quinn, Governor

525-535 West Jefferson Street • Springfield, Illinois 62761-0001 • www.idph.state.il us

February 3, 2012

#### <u>CERTIFIED MAIL</u> RETURN RECEIPT REQUESTED

7010 1060 0002 1903 2552

CCN: 14-2324

Keith Nelson, Administrator Silver Cross Hospital Dialysis 1890 Silver Cross Blvd New Lenox, IL. 60451

Dear Mr. Nelson:

To participate as a provider of services in the Medicare program, an End Stage Renal Disease (ESRD) facility must meet all of the provisions of the Social Security Act, and must be in compliance with each of the Conditions of Participation established by the Secretary of Health and Human Services, and be free of hazards to the health and safety of patients.

The Illinois Department of Public Health assists the Centers for Medicare and Medicaid Services (CMS) by surveying end stage renal disease and other providers of services to determine whether they continue to meet the requirements for Medicare certification.

The Department surveyed Silver Cross Hospital Dialysis on, January 24, 2012 and found the following Condition(s) out of compliance:

42 CFR 405.494.40: Water and Dialysate Quality

The Conditions of Participation which are not met must be corrected within 45 days of the survey exit date, in this case by <u>March 9, 2012</u>. Failure on your part to meet these requirements will result in our recommendation to the Centers for Medicare and Medicaid Services that termination action be initiated.

The Statement of Deficiencies Form 2567 may also note deficiencies that are not specifically related to the Condition(s) out of compliance noted above. This is a reminder that these deficiencies must also be corrected.

Keith Nelson Page 2 February 3, 2012

Should you have any questions regarding this notification, please address your concerns to Gnenpu Stubblefield, Nurse Supervisor, at the Illinois Department of Public Health, Division of Health Care Facilities and Programs, 122 South Michigan Ave, 7<sup>th</sup> Floor South, Chicago, IL 60603, or feel free to call 312-793-2222. The Illinois Department of Public Health's TTY number, for hearing impaired use only, is 800-547-0466. The Chicago Division's office fax number is 312-793-8930. The Springfield Division's office fax number is 217-782-0382.

Sincerely,

William A. Bell, Chief

Division of Healthcare Facilities and Programs

William A Bell

WAB/kef

Cc: Centers for Medicare & Medicaid Services

Field Operations



February 8, 2012

Mr. William R. Bender
Staff Architect
Design Standards Unit
Division of Health Care Facilities & Programs
Illinois Department of Public Health
525 – 535 West Jefferson Street
Springfield, IL 62761-0001

Dear Mr. Bender,

Please find enclosed our Plan of Correction for the statement of deficiencies that have been placed on the appropriate CMS-2567 form. We have proceeded with the work which will all be completed by March 2, 2012.

Feel free to contact me at 815-300-7112 if you have any questions.

Sincerely,

Geoff Tryon

Vice President of Operations

GT:rkh

Attachment



Heory Tolly (G)

Pat Quinn, Governor

525-535 West Jefferson Street • Springfield, Illinois 62761-0001 • www.idph.state.il.us

January 20, 2012

Mary Brenczewski Silver Cross Hospital 1890 Silver Cross Blvd New Lenox, IL 60451-

RE:

Silver Cross Hospital

New Lenox

Recertification Survey of January 19, 2012 Statement of Deficiencies and Plan of Correction

Dear Mary Brenczewski:

The Illinois Department of Public Health appreciates the courtesies extended to the Department's Life Safety surveyor. As a result of the survey the following Condition is out of compliance:

42 CFR 494.60 Physical Environment

The Conditions of Participation which are not met must be corrected within 45 days of the survey exit date. Failure on your part to meet these requirements may result in the Center for Medicare and Medicaid Services (CMS) initiating termination action.

It is required that the provider prepare a "Plan of Correction" for the statement of deficiencies on the attached CMS-2567 Forms. This plan of correction must be prepared and returned to our office within ten (10) calendar days after receipt to:

William R. Bender, Staff Architect Design Standards Unit Division of Health Care Facilities and Programs Illinois Department of Public Health, 525 W. Jefferson, 4<sup>th</sup> floor, Springfield, IL 62761

The Plan of Correction must:

- Use the forms provided.
- Address each deficiency and explain how corrections will prevent reoccurrence.
- Indicate who is responsible for correction and monitoring.
- Give a specific date for completion of the corrective action, mm/dd/yy.
- · Be signed and dated on the first page.

If you have any questions, please do not hesitate to call us at 217-785-4264. The Department's TTY number is 800/547-0466, for the hearing impaired.

Sincerely,

William R. Bender, Staff Architect Design Standards Unit Division of Health Care Facilities & Programs

cc:

CMS, Chicago Region

Survey

file

#### DEPARTMENT OF HEALTH AND HUMAN SERVICES **CENTERS FOR MEDICARE & MEDICAID SERVICES**

PRINTED: 01/20/2012 FORM APPROVED OMB NO. 0938-0391

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1''		E CONSTRUCTION	(X3) DATE SU COMPLE	
			A, BUILD		01 - MAIN BUILDING		
		142324	B. WING	-		01/19	/2012
	POVIDER OR SUPPLIER CROSS HOSPITAL			190	ET ADDRESS, CITY, STATE, ZIP CODE 30 SILVER CROSS BLVD 3W LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APP DEFICIENCY)	OULD BE	(X5) COMPLETION DATE
K 000	INITIAL COMMEN	rs	K 00	00			
	Surveyor: 14290						
	End Stage Renal C Certification Survey facility by Surveyor	12, the Life Safety portion of an bialysis Center Federal was conducted at the above 14290. He was accompanied walk-through by the following atives:					
	The Charge No The Director of A Building Tec	Facilities for the Hospital.		-			
	story building (plus 2011. The building	served to be a tenant in a 5 basement) constructed in was observed to be of Type II and to be fully covered by an system.					
	health care occupa	rveyed as a new ambulatory ancy under the 2000 Edition of Safety Code, including					
	At the time of the s	survey, there were 14 patients ers in the facility.					
	listed herein that d	noted, those code sections o not include a reference to a e and year of issue (such as e taken from the 2000 Edition ife Safety Code.					
	herein were found	noted, all deficiencies cited through random observation walk-through, staff interview, or					
LABORATOR	Y DIRECTOR'S OR PROV	IDER/SUPPLIER REPRESENTATIVE'S SIG	NATURE		TITLE		(X6) DATE

Any deliciency statement ending with an asterisk (\*) denotes a deliciency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deliciencies are cited, an approved plan of correction is requisite to continued program participation.

Facility ID: IL5MRJ

### DEPARTMENT OF HEALTH AND HUMAN SERVICES

**CENTERS FOR MEDICARE & MEDICAID SERVICES** 

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIP	LE CONSTRUCTION O1 - MAIN BUILDING	(X3) DATE SU COMPLE	
		142324	B. WING	OI VIIIAN BOILDING		.,,,,,,
		142324			1 01/1	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL		199	EET ADDRESS, CITY, STATE, ZIP CODE 00 SILVER CROSS BLVD EW LENOX, IL 60451		·
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APP DEFICIENCY)	DULD BE	(X5) COMPLETION DATE
K 000	Continued From pa	ge 1	K 000			
•		of 42 CFR Subpart 494.60 are need by the deficiencies cited K-Tags.				
K 029	416.44(b)(1) LIFE \$	SAFETY CODE STANDARD	K 029			
	the building by fire fire resistance ratin with partitions and with an automatic s	eparated from other parts of barriers have at least one hour g or such areas are enclosed doors and the area is provided sprinkler system. High hazard with both fire barriers and 38.3.2, 39.3.2				
	This STANDARD i Surveyor: 14290	s not met as evidenced by:			e e	,
	walk-through, not a protected in accord 38.3.2.1. These depatients or staff in the	observation during the survey all hazardous areas are lance with 20.3.2. and eficiencies could affect any the facility because fire in the build pass to other parts of the	·			·
	Findings include:					
	doors are not self-0 38.3.2.1., 8.4.1.1(2	as were observed at which the closing, as required by 20.3.2., ). Locations observed include:				
	·	ply Room, 2 doors. ty Room, 1 door.				
		•				

# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BUI		PLE CONSTRUCTION  G 01 - MAIN BUILDING	(X3) DATE SU COMPLE	
		142324	B. WIN	iG		01/19	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			11	IEET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD IEW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPI DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
K 029	B. Excessive amo were observed beir south sides of the T Station. Sufficient a materials were obstheir separation from	ge 2 unts of combustible materials ig stored on the north and reatment Floor Nurses' amounts of combustible erved being stored to require in the remainder of the facility 20.3.2., 38.3.2.1., 8.4.1.1(2).	K	029			
K 039	Corridors for exit ac wide. 20.2.3.2, 2	SAFETY CODE STANDARD ccess are at least 44 inches 1.2.3.2 s not met as evidenced by:	K	039			:
	walk-through, not a accordance with 21 Findings include:  A. The door to the when in the fully op reduces the adjace required width as p deficiency could aff	Medical Gas Manifold Room, en (90 degree) position, nt Corridor to less than half its rohibited by 7.2.1.4.4. This ect any patients or staff ne facility through that Corridor					
K 067	Heating, ventilating	SAFETY CODE STANDARD  , and air-conditioning comply rer's specifications and section .5.2.1	K	067	·		

# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

	IT OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BUI		PLE CONSTRUCTION  G 01 - MAIN BUILDING	(X3) DATE SI COMPLE	
		142324	B. WII	<b>1</b> G		01/1	9/2012
	PROVIDER OR SUPPLIER CROSS HOSPITAL			1	REET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD IEW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPF DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
K 067	Continued From pa	ge 3	K	067			·
	This STANDARD i Surveyor: 14290	s not met as evidenced by:					
·	walk-through, not a	observation during the survey Il portions of the facility's air intilating systems are installed NFPA 90A.					·
	Findings include:						
	grilles (at least 5 the walls were observe required by NFPA 5 deficiencies could a the facility because	re/smoke dampers at transfer us) in the tenant separation d to lack access panels 20A 199 2-3.4.1. These affect any patients or staff in they would not be protected parts of the building.			· .		
K 076	416.44(b)(1) LIFE S	SAFETY CODE STANDARD	K	076	·		
	protected in accord	e and administration areas are ance with NFPA 99, th Care Facilities, and NFPA					
		locations of greater than closed by a one hour					
	(b) Locations for su 3,000 cu. ft. are ver 4.3.1.1.2, 20.3.2.4,						
	This STANDARD i	s not met as evidenced by:					:

# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUI		PLE CONSTRUCTION  O1 - MAIN BUILDING	(X3) DATE SU COMPLE	
		142324	B. WI	1G		01/1	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			19	EET ADDRESS, CITY, STATE, ZIP CODE 000 SILVER CROSS BLVD EW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ITEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APP DEFICIENCY)	OULD BE	(X5) COMPLETION DATE
K 076	Surveyor: 14290  Based on random of walk-through, not a stored in accordance  Findings include:  A. Six medical gas Medical Gas Maniferestrained as required 3.5.2.1(b)(27). This	observation during the survey ill portable medical gases are ce with NFPA 99.  Is tanks were observed, in the old Room, that are not red by NFPA 99 1999 4-s deficiency could affect any ate area because the tanks	K	076			
K 077	Piped in medical ga 99  This STANDARD i Surveyor: 14290  Based on random of walk-through, not a systems are installed accordance with NI could affect any par	SAFETY CODE STANDARD as systems comply with NFPA s not met as evidenced by: bbservation during the survey ll piped-in medical gas ad and maintained in FPA 99. These deficiencies tients or staff in the facility in the tanks could contribute ing.	K	077			
	observed to lack a	as Manifold Room was minimum 1 hour fire equired by NFPA 99 1999 4-					

DEPARTMENT OF HEALTH AND HUMAN SERVICES
CENTERS FOR MEDICARE & MEDICAID SERVICES

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BUI		LE CONSTRUCTION  O1 - MAIN BUILDING	(X3) DATE SU COMPLE	
		142324	B. WIA	IG		01/1	9/2012
NAME OF P	ROVIDER OR SUPPLIER				EET ADDRESS, CITY, STATE, ZIP CODE	1 01713	9/2012
SILVER	CROSS HOSPITAL				00 SILVER CROSS BLVD EW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APP OEFICIENCY)	OULD BE	(X5) COMPLETION DATE
K 077	Continued From pa	ge 5	K	)77			
		ne drywall on either side of the ot extend from the ceiling to e deck above.					
	was observed to la	Medical Gas Manifold Room ck a minimum 3/4 hour fire quired by 8.2.3.2.3.1(12) and 1.1.2.					
K 114	416.44(b)(1) LIFE \$	SAFETY CODE STANDARD	Κ.	114			
	separated from oth fire barriers with at rating. Doors in su core wood of 1, incequipped with a po Vision panels, if pro	care occupancies are er tenants and occupancies by least a 1 hour fire resistance ch barriers are solid bonded ches or equivalent and are sitive latch and closing device, ovided in fire barriers or doors w assemblies in accordance					
	This STANDARD Surveyor: 14290	is not met as evidenced by:					
	walk-through, the factoring tenand 20.3.7.1. These departments or staff in the notice be protected from building.	observation during the survey acility is not separated from onts in accordance with efficiencies could affect any the facility because they would om a fire in other parts of the					
	Findings include:						
		wall between the facility and nts was observed to lack a					

DEPARTMENT OF HEALTH AND HUMAN SERVICES
CENTERS FOR MEDICARE & MEDICAID SERVICES

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BUI		PLE CONSTRUCTION  O1 - MAIN BUILDING	(X3) DATE SU COMPLE	
		142324	B. WIN	IG		01/19	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			19	EET ADDRESS, CITY, STATE, ZIP CODE 100 SILVER CROSS BLVD EW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPI DEFICIENCY)	OULD BE	(X5) COMPLETION DATE
K 114	20.3.7.1. for the react Conditions observed  1. The east we observed to consist the conditions of transfer grilles (at less exparation walls we smoke detectors the smoke conditions of the comply with 20.  1. The door is the condition of the comply with 20.  2. The vision assembly.  C. The exit door is the condition of the condi	e resistance rating required by asons stated below. d include: all of the Waiting Room was to f non-fire rated glazing. on fire/smoke dampers at east 5 thus) in the tenant ere observed to lack local at close the dampers under as required by 20.3.7.1. to the facility was observed to	K	114			
K 130	MISCELLANEOUS	CIENCY NOT ON 2786	<b>K</b>	130			
	Surveyor: 14290  Based on random ( walk-through, docu	s not met as evidenced by:  bbservation during the survey ment review, and staff y is not in compliance with a					

# DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) N A. BU		PLE CONSTRUCTION  G 01 - MAIN BUILDING	(X3) DATE SU COMPLE	
		142324	B. WI	1G _		01/1	9/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL		· · · · · · · · · · · · · · · · · · ·	19	EET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD IEW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES ' MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
K 130	series of Life Safety that are not docume.  Findings include:  A. Due to the num the life safety defici survey walk-through appropriate interim cited deficiencies a shall include, as an Correction (PoC) and detailed narrative a such measures. The measures to be implified indicate the measures are to be shall also include coin the interim life sa	ge 7 y and other code requirements ented under other K-Tags.  ber, variety, and severity of encies observed during the n, the provider shall institute life safety measures until all re corrected. The provider attachment to its Plan of nd referenced therein, a nd proposed schedule for all ne narrative shall describe all blemented, as well as the sh they are to be conducted, ne manner in which the documents related to changes fety measures to remain in rd the completion of its PoC	K	130			

**TITLE:** WATER PURIFICATION CHLORAMINE TESTING

PURPOSE: To determine effectiveness of the carbon filter for removing chloramines.

Chloramine testing is done to ensure chloramine levels are within safe range.

#### PROCEDURE:

## NOTE: WATER SYSTEM WILL BE IN FULL OPERATION PRIOR TO TESTING FOR CHLORAMINES

- 1. Follow test kit instructions step by step.
- 2. Take chloramine sample from post worker carbon filter.

If chloramines are equal to or greater than 0.1ppm (mg/L), additional testing with ultra low total chlorine test strip will be performed.

If chloramines are equal to or greater than 0.1 ppm (mg/L), take sample from polisher carbon filter.

If chloramines are equal to or greater than 0.1ppm (mg/L) post polisher carbon filter, dialysis treatments cannot be performed.

If chloramines are less than 0.1ppm (mg/L) post polisher carbon, continue with dialysis treatments and call for service.

- 3. Record sample results numerically on log.
- 4. Water purification chloramine logs will be kept in individual Dialysis Unit binders.

TITLE: WATER PURIFICATION CHLORAMINE TESTING

REFERENCES:

**AAMI STANDARDS 2004** 

NORTHWEST RENAL NETWORK - CMS CONTRACT JUNE 2005

RPC PRODUCT INFORMATION 2/2011

DEPARTMENTS AFFECTED: DIALYSIS

EFFECTIVE DATE: 4/1/98

REVISED: 10/22/98, 08/2008, 12/2010, 2/2012

APPROVED BY TOM SUNDYUS

APPROVED BY: PIVALOULIATION

2/1/12

APPROVED BY:

Medical Director

1/1/12

AUTHORIZED: Jegay Jucus President (or designee)

Manual Page <u>K-4</u> ADDENDUM

## Silver Cross Hospital Competence Validation Form

Name/Title: Dept:	<del></del> ,	
Competency: Dialysis Competency 2012 Chloramine Testing Population Validated: <u>Adult and Geriatric</u> Indicators	Met	Not Met
<ol> <li>Assures water system is in full operation prior to performing Chloramine Testing.</li> </ol>		
<ol> <li>Fills sample cup with approximately 20mls of water. Discards contents and re-fills to 20 mls before testing.</li> </ol>		
<ol> <li>Immerses indicator pad in sample solution and moves test strip back and forth vigorously for 10 seconds, keeping the indicator pad perpendicular to the direction of the strip movement.</li> </ol>		
4. Removes strip from solution without shaking strip.		
<ol> <li>Waits 30 seconds. While waiting folds the white plastic handle of the test strip under the aperture to provide consistent viewing background.</li> </ol>		
<ol> <li>Compares the strip color to the color chart immediately at 30 seconds to determine the Total Chlorine level in the sample.</li> </ol>	·	
7. Completes Post-Test with a score of 83% or above.		2404
Legend (under "met, not met," enter the following, if applicable)  Method of Validation:  1. Return Demonstration  2. Clinical Observation  Competency validated by:  Date:		
Competency validated by: Date:		-

### **Attachment C**

### **Data Collection Tool**

Department/Service:

Water Purification Chloramine Testing Audit

Person Collecting Data:

Renal East Coordinators

Indicator:

Compliance to Water Purification Chloramine Testing Procedure

Legend: Criteria met + YES Variance – NO Not applicable N/A								
Employee Name	Assures water system in full operation prior to performing chloramine test	Fills sample cup with approx. 20 ml's of water. Discards contents and refills to 20 ml's before testing	Immerses indicator pad in sample solution and moves test strip back and forth vigorously for 10 seconds, keeping the indicator pad perpendicular to the direction of the strip movement	Waits 30 seconds. While waiting, folds the white plastic handle of the test strip under the aperture to provide consistent viewing background.	Compares the strip color to the chart immediately at 30 seconds to determine the Total Chlorine level in the sample.	Comments		
	Ass	20 File	san san san test vigo kee kee per per dire	Wai wai plax strij pro pro bac	the Tot San			
2.						, and a supplied of the suppli		
3.						, Antiverse		
4.								
5.			•	. ,, ,				
6.								
7.								
8.								
9.					·			
10.								
11.								
12.						Vintarios -		
13.								
14.						***************************************		
15.								
16.								
17.								
18.								
19.								
20.								
Total								



Home

Administration Book

Setoty

Dopartmontal

Scarch

Manual Page G-7

TITLE:

INITIATING HEMODIALYSIS

#### Policy and/or Procedure:

Purpose: To prepare and safely begin dialysis treatment.

- Take the patient's vital signs (sitting blood pressure, temperature, pulse and weight). Calculate and set ultrafiltration rate.
- 2. Wash patient's arm using approved antiseptic cleanser.
- 3. May prime the fistula needles with saline.
- Depending on size, location, and type of blood access (fistula), a tourniquet may be necessary to distend the vessel for easy puncture. DO NOT use tourniquet on a graft.
- Insert arterial needle into the access (but never into the incision line). If drawing blood at this point, see lab work procedure. Aspiration and flushing of the needle with saline is then done. If resistance is met an adjustment of the needle may be necessary. Clamp needle line and tape securely.
- Insert Venous Needle, clamp the needle line, tape securely, and attach syringe containing the patient's bolus dose of heparin. Unclamp the needle line and push the heparin dose into the vessel and then follow with the saline.
- 7. Wait 5 minutes to allow the heparin to take affect. Document Heparin bolus on patient treatment sheet.
- Attach arterial line to patient's arterial needle line. Unclamp the arterial bloodline and arterial fistula needle. Start the blood pump at speed of 200mL/min. Make sure saline line is clamped.
- When blood reaches the venous bubble trap, stop the blood pump. Clamp venous line and attach to venous needle line. CHECK TO MAKE SURE THAT ALL AIR IS REMOVED FROM THE VENOUS LINE BEFORE CONNECTING TO PATIENT.
- 10. Unclamp venous needle line and venous line. Start the blood pump at speed of 200mL/min.
- Make sure the venous monitor line is open at this time. If positive pressure rises, check for infiltration, a clamp on the lines or possible kink of tubing.
- 12. Tape patient's bloodlines securely leaving enough slack for slight movement of the arm.
- 13. Make sure fistula needles are securely taped to patient. Instruct patient to keep site visible at all times.
- 14. Set alarm limits according to manufacturer's recommendations.
- 15. Verify dialysate flow rate of 600mL/min or according to physician order
- 18. Record time dialysis started and take patient's blood pressure. Record this along with flow rate, arterial pressure, venous pressure, and TMP on flow sheet. Fill in necessary information at the top of flow sheet, making sure you sign your name.
- 17. In space provided, record any complaints or comments pertaining to patient's status.
- 18. Patient should be running maximum blood flow rate within 15 minutes of start of dialysis.

MAKE SURE ALL SAFETY DEVICES ARE SET AND FUNCTIONING AND PATIENT IS STABLE.

### **Attachment E**

### IDPH Action Plan, March 2012

Person Collecting Data:

Renal East Coordinators

Indicator:

Compliance to Physician Orders and Standards of Care

Legend:

Criteria met + YES

Variance - NO

Not applicable N/A

	r				
Patient #/ Name	Date / Time	Heparin bolus is administered prior to the start of treatment.	Correct Heparin prescribed dose is documented and administered as ordered	Medications administered are properly documented with administration date, time and signature of RN	Comments
1.					
2.					
3.					***************************************
4.					
5.					
6.					
7.					
8.					
9.					
10.			:		*****
11.					
12.					
13.					
14.					
15.					
16.				,	
17.				·	
18.					
19.			·		
20.					
Total					

g:shared:DATA COLLECTION TOOL.TEMPLATE

### **Attachment F**

### IDPH Action Plan, March 2012

Person Collecting Data:

**Renal East Coordinators** 

Indicator:

Compliance to Standards of Care and Life-Safety

Legend:

Criteria met + YES

Variance - NO

Not applicable N/A

		<b>,</b>		
Patient #/ Name	Date / Time	Patient site visible at all times.	Nurses station free of clutter and excess supplies (linens, extra linen hampers, and supplies stored properly in storage room).	Comments
1.				
2.				
3.				
4.				
5.				
6.				
7.				•
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17. ·				
18.				
19.				
20.				
Total				

## **Chloramine Competency Post-Test 2012**

D	ate: Unit:		_
N	ame and Title:		<del>-</del>
			•••
	Please answer the following questions as part of the competency		·
1.	To perform chloramine testing correctly, the swish procedure should be used with the pad perpendicular to the direction of movement.	True	False
2.	How much water must be used for the test to be completed?		
3.	Chloramine test wait time is,		
4.	The strip must be folded during the wetted wait time.	True	False
5.	If chloramines are equal to or greater than 0.1ppm (mg/L) take sample from polisher carbon filter.	True	False
6	The water system should be running for minutes prior to obtaining Chlo	oramine san	nple:

## DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICARD SERVICES

PRINTED: 01/26/2012 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED		
		142324	B. WIN	G		01/2	4/2012
	ROVIDER OR SUPPLIER			19	EET ADDRESS. CITY, STATE, ZIP CODE 300 SILVER CROSS BLVD EW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION - DATE
V 175	494.40 CFC-WATE	R & DIALYSATE QUALITY	V 1	75	A. Renal East Coordinators have instaff on the necessity to ensure chlor	serviced	2/1/2012
	This CONDITION is not met as evidenced by: Surveyor: 19843  A. Based on review of Hospital/Facility water purification chloramine log instructions, manufacturer's chlorine testing instructions, Hospital/Facility Quality Assurance Plan, water culture reports, Hospital/Facility policy, observation, and staff interview, it was			The contract of the contract o	testing is performed according to testing strip manufacturer's instructions and Silver Cross Hospital Policy and Procedure. Dialysis policy entitled K-4; "Water Purification Chloramine Testing with Staff" (see Attachment A) was reviewed with staff. All staff will have competency validated on correct chloramine testing procedures and complete Chloramine Testing Post-Test (see Attachments B1, B2).		2/21/2012
	determined, that fo the Facility falled to quality water for dia this systemic practi inability to ensure of of Water & Dialysa	r all 88 hemodialysis patients, ensure provision of safe and alysis. The cumulative effect of ce resulted in the Facility's compliance with the condition		The state of the s	B. Renal East Coordinators will conduct monthly concurrent audits to validate compliance with Chloramine testing standards to include those standards not met during survey. Audit log is attached (see Attachment C). The Silver Cross Renal Center East Interdisciplinary Team will review chloramine testing compliance at monthly unit-specific	2/28/2012	
	was performed acc	ed to ensure chloramine testing cording to policy and strip manufacturer's			Quality Assurance and Performance meetings. The Renal East Coordinate responsible for implementing any plans and monitoring compliance wistandard.	e (QAPI) ators will y action	2/28/2012
V 196		N ADSORP-MONITOR, TEST	V 1	196	494.40(a) CARBON ADSORP-MON TEST FREQUENCY	ITOR.	
	Testing for free chi chlorine should be each treatment day treatment and agai patient shift. If there	rption: monitoring, testing freq orine, chloramine, or total performed at the beginning of y prior to patients initiating n prior to the beginning of each e are no set patient shifts, performed approximately every		*** *** *** *** *** *** *** *** *** **	A. Policy entitled "Water Purification Chloramine Testing" has been modificule that the water system will be operation prior to samples being take chloramine testing (see Attachment).	fied to in full en for	1/23/2012
		ng of free chlorine, chloramine,		1			(YE) DATE

Any deficiency statement ending with an asterisk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

OLIVI G.	TO LOW MILDIOVIVE	WINDONIO OLIVIOLO				CIVID IVO.	0000-000
	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BU		PLE CONSTRUCTION G	(X3) DATE SURVEY COMPLETED	
		142324	B. WII	√G		01/2	4/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			1	REET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD REW LENOX, IL 60451		
(X4)-ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  'MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPF DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
V 196	sheet.  Testing for free chlochlorine can be acc	ould be recorded in a log  orine, chloramine, or total  omplished using the	V	196	B. Employee #1 counseled with a counseled by Renal Coordinators to exproper testing and competency accountered with a counseled with a counsel	ital tions. h individual e will be nsure	1/23/2012
	test kits or dip-and- monitors can be us concentrations. Wh must have sufficien resolve the maximu 4.1.1 (Table 1) [whi mg/L].	ylene-diamine (DPD) based read test strips. On-line ed to measure chloramine ichever test system is used, it t sensitivity and specificity to im levels described in [AAMI] ch is a maximum level of 0.1		-	manufacturer's guidelines five times performing chloramine testing indep Random audits to ensure employee competent and any further infractior result in following Hospital disciplina for not meeting performance.	endently. remains as will	
.	been operating for a analysis should be chloramine levels w not assayed promp						
	Surveyor: 19843	s not met as evidenced by:  v of Hospital/Facility water					
	purification chloram manufacturer's chlorobservation, and state determined, that for on 1/23/12 at 1:00 for ensure chloramine according to policy manufacturer's inst	ine log instructions, orine testing instructions,				,	
	Findings include:	· ·					
	log instructions wer	water purification chloramine e reviewed on 1/23/12 at tructions required, "1. Follow		· i			

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BU		IPLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
	·	142324	B. WII	NG _		01	/24/2012
}	ROVIDER OR SUPPLIER CROSS HOSPITAL			1	REET ADDRESS. CITY, STATE, ZIP CODE 1900 SILVER CROSS BLVD NEW LENOX, IL 60451		:
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOT CROSS-REFERENCED TO THE APP DEFICIENCY)	OULD BE	(X5) COMPLETION   DATE
V 196	chloramine sample filter "If chloramin than (>) 0.1 ppm, ta carbon filter" The that the Reverse Osrunning prior to the 2. On 1/23/12 at 2: Sensitive Total Chlo Strip instructions we required, "1. Fill sta solution. Discard so indicator pad of test strip from solution plastic handle on th	ge 2 step by step. 2. Take from post worker carbon es are equal to (=) or greater ike sample from polisher instructions did not indicate smosis machine needed to be samples being taken.  30 PM, the E-Z Chek prine and Chloramine Test ere reviewed. The instructions indard sample cup with clution and refill 2. Immerse is strip in solution 3. Remove While waiting, fold the white e test strip under the incompare treated test strip to	V	196			
	was conducted in the testing was observed	2:50 PM, an observational tour ne water room and chlorine ed. A Patient Care Technician e chloramine test when the					÷
	the test strip under reading. The test s darker and indicate	the white plastic handle on the aperture before taking the frip sample color appears s an inaccurate higher thout the white plastic handle erture.			· · · · · · · · · · · · · · · · · · ·		
	#1 recorded the rest to leave the water re Surveyor if E #1 shoppm and if the ROs	test result was 0.1 ppm and E ult in the log. E #1 was going bom, but was asked by the buld repeat the test for a 0.1 should be operating. E #1 should be running for the first					

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:				ATE SURVEY OMPLETED	
		142324	B. WIN	G		01/2	24/2012
1	ROVIDER OR SUPPLIER			190	ET ADDRESS, CITY, STATE, ZIP CODE 00 SILVER CROSS BLVD W LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	NTEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC (DENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHOI CROSS-REFERENCED TO THE APPR DEFICIENCY)	JLD BE	(X5) COMPLETION DATE
		but not in the afternoon and ow to turn the RO on. E#1 left	V 1	96			
	RO, and E #1 reper the RO to run for 19 fold the white plasti	ager came in, turned on the ated the test without waiting for 5 minutes. E #1 again failed to c handle on the test strip before taking the reading, and than 0.1 ppm.		The state of the second			:
	sample from the wo manner, and receive not take a sample f	ne test a third time, taking the orker carbon port, in the same ring the same result. E #1 did from polisher carbon filter, as left to find the Nurse Manager.					
	take the polisher te	ager showed E #1 where to st sample and how to fold the k a fourth sample correctly result.		to y of miles commission and an extension of a constitution of			
	Manager during an	were confirmed by the Nurse interview who was present tional tour on 1/23/12 at 1:10		And the control of the state of			
V 417		RE SAFETY-LIFE SAFETY	V 4	17	49460(e)(1) PE-FIRE SAFETY-LIFI SAFETY CODE 2000 See Fire Safety-Life Safety survey	E	2/2012
	section, by Februar must comply with a 2000 edition of the National Fire Prote	ded in paragraph (e)(2) of this y 9, 2009. The dialysis facility ipplicable provisions of the Life Safety Code of the ction Association (which is erence at §403.744 (a)(1)(i) of			response, February 2012.		

	TOF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BUI		PLE CONSTRUCTION  G	(X3) DATE SU COMPLET	
		142324	B WIN			N1/24	1/2012
	ROVIDER OR SUPPLIER			1	REET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD IEW LENOX, IL 60451	01/24	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPR DEFICIENCY)	JLD 8E	(X5) COMPLETION DATE
V 417	Based on random of walk-through, staff review during the Li Stage Renal Dialysi Survey conducted of surveyor finds that than and maintain a safe staff.  This is evidenced by variety of Life Safet	ge 4 s not met as evidenced by:  beservation during the survey interview, and document fe Safety portion of an End is Center Initial Certification on January 19, 2012, the ine facility failed to provide environment for patients and by the number, severity, and by Code deficiencies that were e CMS Form 2567, dated	V	117			
1	DIALYSIS RX The patient's comprinctude, but is not li  (2) Evaluation of the dialysis prescription  This STANDARD is Surveyor: 19843  A. Based on review clinical record review determined that for patients receiving a failed to ensure tha	of Facility policy, observation, w, and staff interview, it was 3 of 6 (Pts. #1, 2, & 4) Heparin bolus, the Facility	VE	603	A94.80(a)(2) PA-APPROPRIATENE DIALYSIS RX  A. Renal East Coordinators reviewe entitled "Initiating Hemodialysis", G-Attachment D) and reinforced patier dose of Heparin must be administer minutes to allow Heparin to take affestart of treatment with all staff. Rei Coordinators or designee will condu weekly audits of patient charts to do compliance. Audit log is attached (s Attachment E).  B. Renal East Coordinators to discur of audits at monthly QAPI team mee interdisciplinary team will be responsiassessing findings and developing a as necessary. The Renal East Coordinators will be responsible for implementing plans and monitoring compliance will standard.	d policy 7, (see at bolus ed; wait 5 ect prior to hal East ct bi- cument ee  ss results etings. The sible for action plans rdinators any action	2/1/2012 2/13/2012 2/28/2012

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION AND PLAN OF CORRECTION IDENTIFICATION NUMBER:  A. BUILDING			(X3) DATE SURVEY COMPLETED				
	•	142324	B. WII	۷G		01/2	24/2012
	ROVIDER OR SUPPLIER			19	EET ADDRESS, CITY, STATE, ZIP CODE 000 SILVER CROSS BLVD EW LENOX, IL 60451		:
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
V 503	Continued From pa affect all patients re (currently 50).	age 5 eceiving Heparin boluses	V	503	C. The clinical record of Pt. #4 cha reviewed by Renal East Coordinate immediately corrected to ensure ph orders are followed as prescribed.	ors and	1/24/2012
	Findings include:  1. The Facility policy, entitled "Initiating Hemodialysis" (revised 02/07), was reviewed on 1/19/12 at approximately 10:00 AM and required "push the Heparin dose into the vesselwait 5 minutes to allow the Heparin to take affect"				Registered nurses and licensed staff were re-educated on the nursing practice standard for medication administration with special emphasis to ensure that medication orders are followed as prescribed. Each medication administration administered should include documentation of date, time, and nurses signature. Renal East	e tion with edication Each ered ate, time,	2/1/2012
2. A tour of the dialysis treatment are conducted on 1/19/12 between 9:00 AM. At approximately 9:15 AM, the P		12 between 9:00 AM and 9:30 ely 9:15 AM, the Pt. #1 at		on anythingship.	Coordinators or designee will cond weekly audits of patient charts to d compliance. Audit log is attached (Attachment E).	ocument	2/13/2012
	had started at 8:30 contained a syringe Heparin attached to Surveyor asked the E #1 stated "That is that. We try to give treatment." The He	ceiving dialysis treatment that AM. The dialysis tubing with 1 ml fluid labeled to the injection port. When the PCT (E #1) about the syringe, is the Heparin. The nurse gives it near the beginning of the aparin bolus was not 45 minutes after the treatment			D. Renal East Coordinators to disc results of audits at monthly QAPI to meetings. The interdisciplinary tea responsible for assessing findings developing action plans as necessar Renal East Coordinators will be res for implementing any action plans a monitoring compliance with this sta	eam m will be and ary. The sponsible and	2/28/2012
	1/19/12 at approxing year old female addingnoses of End Stand Diabetes Mellit	rd for Pt #1 was reviewed on mately 2:30 PM. Pt #1 was a 72 mitted on 9/14/10 with Stage Renal Disease (ESRD) tus (DM). The dialysis ed a Heparin bolus of 1000					·
	#17 was receiving started at 9:00 AM. a syringe filled with	y 9:15 AM, Pt. #2 at station dialysis treatment that had The dialysis tubing contained 1 ml fluid labeled Heparin ection port. The Heparin bolus		Section 1.			

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A. BUI		PLE CONSTRUCTION  G	(X3) DATE SI COMPLE	
٠		142324	B. WIN	IG		01/2	4/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			19	EET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD EW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEOED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG	X ·	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPR DEFICIENCY)	JLD BE	(X5) COMPLETION DATE
V 503	treatment began.  5. The clinical reconstruction of the clinic	age 6 ed until 15 minutes after the ord for Pt #2 was reviewed on nately 3:00 PM. Pt # 2 was a admitted on 5/19/08 with , DM, and Hypertension. The n required a Heparin bolus of were confirmed by the Nurse interview on 1/24/12 at 1:15	V	503			
	clinical record of PI 90 year old female diagnosis of End S physician's order d Heparin 1000 units hour, per pump, ea treatment dates re- units of Heparin Bo of Heparin bolus. T	pproximately 11:30 AM, the #4 was reviewed. Pt#4 was a , admitted on 10/1/07, with a tage Renal Disease. A ated 12/5/11, required a bolus, and 1000 units per ach treatment. On 7 of 7 viewed, Pt#4 received 2000 plus, an excess of 1000 Units reatment dates reviewed 1/2/12, 1/6/12, 1/9/12, and 1/23/12.		And many to produce the second of the second			
V 511	an interview, the at was confirmed by t surveyors 30195, 1	pproximately 1:00 PM, during bove finding related to Pt. #4 he Facility's Nurse Manager.  9843, & 30196 ALYSIS ACCESS TYPE &	V	311	494 80(a)(8) PA-DIALYSIS ACCESS	TYPF &	
VJII	MAINTENANCE The patient's comp	prehensive assessment must imited to, the following:	<b>v</b> .	, , , , , , , , , , , , , , , , , , ,	MAINTENANCE  A. Renal East Coordinators have rev policy entitled "Initiating Hemodialysis reinforced keeping site visible at all ti	riewed s" and	2/1/2012

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTI	PLE CONSTRUCTION G	(X3) DATE SURVEY COMPLETED
		142324	B. WING _		01/24/2012
-	PROVIDER OR SUPPLIER CROSS HOSPITAL		1	REET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVD IEW LENOX, IL 60451	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE COMPLETION
V 511	maintenance (for ex	ge 7 alysis access type and xample, arteriovenous fistulas, s and peritoneal catheters).	V 511	B. Renal East Coordinators or design conduct bi-weekly audits of patient document compliance. Audit log is (see Attachment F).	sites to
	A. Based on observand staff interview, 14 patients (#1, 2, a treatments on 1/19/AM, the Facility fails vascular access site	ration, review of Facility policy, it was determined that for 3 of and 3) receiving dialysis 12 between 9:00 AM and 9:30 and to ensure that the patient's e was visible at all times. This ect all 88 of the current		C. Renal East Coordinators to disciple results of audits at monthly QAPI to meetings. The interdisciplinary tear responsible for assessing findings a developing action plans as necessare Renal East Coordinators will be restor implementing any action plans a monitoring compliance with this sta	eam m will be and ary. The sponsible and
	conducted on 1/19/	ysis treatment area was 12 between approximately AM and the following was			
	stations #16 (Pt #1)	and 9:30 AM, the patients at and #18 (Pt #2) were and their access sites were ets.			
	station #5 (Pt #3) w	and 9:30 AM, the patient at as asleep and receiving ess site was covered with a			
	Hemodialysis" (revi	y, entitled "Initiating sed 02/07), was reviewed on nately 10:00 AM and required,			

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M		PLE CONSTRUCTION	(X3) DATE SU COMPLE	
			B. Win				1
		142324				01/2	4/2012
	ROVIDER OR SUPPLIER			19	EET ADDRESS, CITY, STATE, ZIP CODE 900 SILVER CROSS BLVO IEW LENOX, IL 60451		:
(X4) ID PREFIX TAG	(EACH OEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEOED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC' (EACH CORRECTIVE ACTION SHOT CROSS-REFERENCEO TO THE APPR OEFICIENCY)	ULD BE	(X5) COMPLETION DATE
V 511		at all times"  gs were confirmed with the  g an interview on 1/19/12 at	V \$	511			
V 726	494.170 MR-COMF ACCESSIBLE		V	726	494.170 MR-COMPLETE, ACCURA ACCESSIBLE	TE,	
	accurate, and acce- including home pati dialysis supplies an that is not a provide	must maintain complete, ssible records on all patients, ents who elect to receive d equipment from a supplier of ESRD services and all patients whose care is under ne facility.		Company (TOT) VERTICAL AND	A. Licensed staff members have bee inserviced by Renal East Coordinate policy entitled "Standard Form of He chart to ensure that appropriate admidate, time, and signature of the regis nurse administering medications is documented.	ors on modialysis ninistration	2/1/2012
	Surveyor: 30196  A. Based on clinical it was determined, it	s not met as evidenced by:  I record review and interview, that the Facility failed to		Annual Control of the	B. Renal East Coordinators or desig conduct bi-weekly audits of patient censure medications are appropriatel documented to include date, time, as signature. Audit log is attached (see Attachment E).	harts to y	2/13/2012
	reviewed, that medidocumentation was  1. On 1/24/12 at ap clinical record of Pt 54 year old female diagnosis of End St physician's order, d Units of Heparin bo per hour per pump dates (1/19/12, 1/1/12) the record is time, and the signar giving the medication	proximately 12:00 PM, the #6 was reviewed. Pt. #6 was a admitted on 9/26/11, with a age Renal Disease. A ated 10/11/11, required 2000 lus, and 500 Units of Heparin for each treatment. For 5 of 7 7/12, 1/12/12, 1/10/12, and acked the administration date, ture of the registered nurse		Remain to the control of the control	C. Renal East Coordinators to discuss of audits at monthly QAPI team mee at staff meetings. The interdisciplinwill be responsible for assessing find developing action plans as necessar Renal East Coordinators will be respimplementing any action plans and normalisance with this standard.	tings and ary team lings and y. The consible for	2/28/2012

STATEMEN' AND PLAN C	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED	
		142324	B. WING		01/24/2012	
	ROVIDER OR SUPPLIER		19	EET ADDRESS, CITY, STATE, ZIP CODE 100 SILVER CROSS BLVD EW LENOX, IL 60451		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIVE ACTION SHOT CROSS-REFERENCED TO THE APPROFICIENCY)	OULD BE COMPLETION	
	Continued From pan interview, the a with the Facility's N	bove findings were confirmed	∨ 726		·	
i					:	
· .					• :	
					: :	

#### THIS PAGE INTENTIONALLY LEFT BLANK



February 2, 2012

Illinois Department of Public Health

Annette Hodge, R.N., supervisor Division of Health Care Facilities and Programs Illinois Department of Public Health 122 South Michigan – 7<sup>th</sup> Floor Chicago, IL 60603

Dear Ms. Hodge,

Attached you will find the Statement of Deficiencies and Plan of Corrections and supporting documents for Silver Cross Hospital Dialysis Center, located at 1900 Silver Cross Blvd, New Lenox, IL 60451.

Please contact me if you have any further questions.

Yours truly,

Mary Brenczewski

Administrative Director of Nursing Practice and Operations

Mary Brenzewsii KWMSN)

#### THIS PAGE INTENTIONALLY LEFT BLANK



Pat Quinn, Governor Domon T. Arnold, M.D., M.P.H., Director

Sulle 7000 . Chicago, IL 50003-6118 . www.idph.state.il.us

Date: Facility: Address: City:

ER CROSS ESRD

Dear Administrator: Nancy Carpoll

The Illinois Department of Public Health appreciates the courtesies extended to the Department's surveyors. The Statement of Deficiencies and Plan of Correction (POC) must be completed and returned within ten (10) calendar days after receipt to:

> Annette Hodge, R.N., Supervisor Division of Health Care Facilities and Programs Illinois Department of Public Health 122 South Michigan - 7th Floor Chicago, IL 60603

An acceptable POC must contain the following elements:

- > The procedure for implementing the plan of correction for each deficiency cited, typed in the right-hand column of the original Statement of Deficiencies
- The title of the individual responsible for implementing and monitoring the plan of correction
- > Evidence the facility has incorporated systemic improvement efforts into its quality assessment and performance improvement program in order to prevent the recurrence of the deficient practice
- Supporting documentation as evidence of correction
- Procedures for monitoring and tracking to ensure the plan of correction is effective
- A completion date for correction of each deficiency cited, along with interim dates for any phases or intermediate steps
- Date and signature of the authorized representative, on the bottom of page one of the original Statement of Deficiencies and Plan of Correction

If you have any questions, please contact the supervisor at the address listed above, or by phone at 312/193-2222. The Department's TTY is 800/547-0466, for use by the hearing impulred.

NAJuida

Aida Trinidad, Supervisor **Pield Operations Section** Division of Health Care Facilities and Programs

#### DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 01/28/2012 FORM APPROVED OMB NO 0938-0391

CENTERS FOR MEDICARE & MEDICAID SERVICES					OMB NO 0			
	T OF DEFICIENCIES DE CORRECTION	(X1) PROVIDER/SUPPLIER/GHA IDENTIFICATION NUMBER	A. HUII		E CONSTRUCTION	(XR) DATE SURVEY COMPLETED		
		142324	B WIN	3	manage of territorial and the second	01/	24/2012	
	PROVIDER OR SUPPLIER CROSS HOSPITAL			190	T ADDRESS, CITY, STATE, ZIP CODE D SILVER CROSS BLVD N LENOX, IL 60451			
(X4) ID PREFIX TAG	· (FACH DEFICIENC	ATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	:	PROVIDER'S PLAN OF CORR (EACH CORRECTIVE ACTION SI CROSS-REFERENCED TO THE AF DEFICIENCY)	TOULD BE	OXB) COMPLETION DATE	
V 175	494,40 CFC-WAT	ER & DIALYSATE QUALITY	V 1	75.				
	This CONDITION Surveyor: 19843	is not met as evidenced by:						
	purification chlorar manufacturer's ch Hospital/Facility Q culture reports, Ho observation, and s determined, that fo the Facility failed to quality water for di this systemic pract	w of Hospital/Facility water mine log instructions, lorine testing instructions, uality Assurance Plan, water aspital/Facility policy, staff interview, it was or all 88 hemodialysis patients, o ensure provision of safe and alysis. The cumulative effect of tice resulted in the Facility's compliance with the condition ate Quality.						
V 196	was performed ac- chloramine testing instructions, V 196	ed to ensure chloramine testing cording to policy and strip manufacturer's i. N ADSORP-MONITOR, TEST	V 1	96				
	Testing for free ch chlorine should be each treatment da treatment and aga patient shift. If ther	orption: monitoring, testing frequiorine, chloramine, or total performed at the beginning of y prior to patients initiating in prior to the beginning of each are no set patient shifts, performed approximately every						
	Results of monitor	ing of free chlorine, chloramine,	· i					
BORATOR	Y DINECTOR'S OR PROVI	DER/SUPPLIER REPRESENTATIVE'S SIGN	ATURE		TITLE		(X6) DATE:	

Any deticiency statement ending with an eatensk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other sateguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclossable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclossable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

PRINTED.	01/26/2012
FORM	APPROVED
OMB NO.	0938-0391

	<del></del>	TA WILDIONID OLIVACES					. 0000-0003
	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1	AUI,TIPLE ILDING	CONSTRUCTION	(X3) DATE 9 COMPL	
		142324	B. WII	NC	the state of the s	01/2	24/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL	47(4)(4)		1900	T ADDRESS, CITY, STATE, ZIP CODE D SILVER CROSS BLVD IV LENOX, IL 60451		
(X4) ID PREFIX IAG	(EACH DEFICIENCY	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF 1AG	·ΙΧ	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO GROSS-REFERENCED TO THE APPL DEFICIENCY)	DULD BE	(Kb) COMPLL FION DATE
V 196	sheet.  Testing for free chlichlorine can be acc N.N-diethyl-p-phen test kits or dip-andmonitors can be us concentrations. Who must have sufficier resolve the maximud. 1.1 (Table 1) [whomg/L]. Samples should be been operating for analysis should be	orine, chloramine, or total complished using the ylene-diamine (DPD) based read test strips. On-line sed to measure chloramine nichever test system is used, it is sensitivity and specificity to um levels described in [AAMI] ich is a maximum level of 0.1 a drawn when the system has at least 15 minutes. The performed on-site, since	V	196			
	not assayed promp This STANDARD is Surveyor: 19843 A. Based on review	will decrease if the sample is only.  is not met as evidenced by:  w of Hospital/Facility water nine log instructions,		:			:
	manufacturer's chicobservation, and stockermined, that for on 1/23/12 at 1:00 ensure chloramine according to policy manufacturer's inst	orine testing instructions, taff interview, it was in 4 of 4 chlorine tests observed PM, the Facility failed to testing was performed and chloramine testing strip tructions. This could I 88 of the current patients.					
·	log instructions we	water purification chloramine re reviewed on 1/23/12 at structions required, "1. Follow					

Funnt ID TW8111

STATEMENT	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER.	1	AULTIPLE	E CONSTRUCTION	(X3) DATE S COMPL	URVEY
		142324	B. WI	NG	- LLLLY (IP In C. )	01/2	4/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL		<u> </u>	1900	T ADDRESS, CITY, STATE, ZIP CODE SILVER CROSS BLVD V LENOX, IL 60451		
(X4) ID PREFIX TAG	(FACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SCIDENTIFYING INFORMATION	IÖ PRÜI TAC	'IX	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCE) TO THE APP DEFICIENCY)	DULO 8F	(XS) COMPLETIÓN DATE
V 196	chloramine sample filter "If chloramin than (>) 0.1 ppm, to carbon filter" The that the Reverse O running prior to the 2. On 1/23/12 at 2 Sensitive Total Chl Strip instructions w required, "1, Fill sta	step by step. 2. Take from post worker carbon les are equal to (=) or greater lake sample from polisher Instructions did not indicate smosis machine needed to be samples being taken.  30 PM, the E-Z Chek orine and Chloramine Test lere reviewed. The instructions landard sample cup with	<b>v</b>	196		•	
	indicator pad of tes strip from solution plastic handle on the aperture and their color chart"  3. On 1/23/12 at 1 was conducted in the testing was observed. (E #1) performed the	olution and refill. 2. Immerse t strip in solution 3. Remove . While waiting, fold the white he test strip under the history compare treated test strip to 2:50 PM, an observational tour he water room and chlorine and . A Patient Care Technician he chloramine test when the		:			
	the test strip under reading. The test strand indicate chloramine level wis folded under the approximate to leave the water is Surveyor if E #1 shipping and if the RO	I the white plastic handle on the aperture before taking the strip sample color appears is an inaccurate higher thout the white plastic handle		• • • • • • • • • • • • • • • • • • • •			

STATEMENT OF L AND PLAN OF CO		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER.	1	(X2) MULTIPLE CONSTRUCTION (X			(X3) DATH SURVEY COMPLETED	
_		142324	B. WII	4C	The state of the state of the section of the sectio	01/2	4/2012	
	DER OR SUPPLIER SS HOSPITAL			1900	FADDRESS, CITY, STATE, ZIP COF SILVER CROSS BLVD / LENOX, IL 60451	ÞÉ		
(X4) ID : PREFIX : TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  Y MUST BE PRECEDED BY FULL  SC (DENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF COR (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE A DEFICIENCY)	SHOULD HE	COMPLETION COMPLETION DATE	
tes she to g	did not know he get the Nurse Ma	but not in the afternoon and ow to turn the RO on. E #1 left anager.	V	196				
RQ the fold und	, and E #1 repe RO to run for 1: I the white plast	ager came in, turned on the ated the test without waiting for 5 minutes. E #1 again failed to ic handle on the test strip before taking the reading, and than 0.1 ppm.		:				
sar ma not	nple from the wo nner, and received take a sample to	ne test a third time, taking the orker carbon port, in the same ring the same result. E #1 did from polisher carbon filter, as left to find the Nurse Manager.		•				
tak tes	e the polisher te	ager showed E #1 where to est sample and how to fold the k a fourth sample correctly result.						
Ma	nager during an ing the observa	were confirmed by the Nurse interview who was present tional tour on 1/23/12 at 1:10						
V 417 49		RE SAFETY-LIFE SAFETY	V	417				
sec mL 201 Na Inc	ction, by Februa est comply with a DO edition of the tional Fire Prote	ided in paragraph (e)(2) of this in the state of the stat						
:								

STATEMENT OF DEFICIENCIES (X1 AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		NULTIPLE ILDING	CONSTRUCTION	(X3) DATE SURVEY COMPLETED		
		142324	a w	AG		01/2	4/2012	
	ROVIDER OR SUPPLIER CROSS HOSPITAL			1900	FADDRESS, CITY, STAYE, ZIP CODE SILVER CROSS BLVD V LENOX, IL 60451			
(X4) ID PREFIX TAG	(EACH DEFICIENC	NTEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAC		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCE) TO THE APPL DEFICIENCY)	OULD BE	COMPLETION DATE	
V 417	Continued From pa This STANDARD Surveyor: 14290	age 4 Is not met as evidenced by:	V	417				
	walk-through, staff review during the L Stage Renal Dialys Survey conducted surveyor finds that	observation during the survey interview, and document ife Safety portion of an End its Center Initial Certification on January 19, 2012, the the facility failed to provide e environment for patients and						
	variety of Life Safe	by the number, severity, and ty Code deficiencies that were e CMS Form 2567, dated		•			÷	
V 503	494.80(a)(2) PA-A DIALYSIS RX	PPROPRIATENESS OF	V	503				
		orehensive assessment must imited to, the following:						
	(2) Evaluation of the dialysis prescription.	e appropriateness of the n,						
·	This STANDARD Surveyor: 19843	is not met as evidenced by:					;	
	clinical record revie determined that for patients receiving failed to ensure that	or of Facility policy, observation, aw, and staff interview, it was a 3 of 6 (Pts. #1, 2, & 4) a Heparin bolus, the Facility at the Heparin was dered. This could potentially		:			:	

DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 01/26/2012 FORM APPROVED OMB NO 0938-0391

CENIE	KS FOR MEDICARE	A MEDICAID SERVICES				CIVID INC	<u>, บรงชาบงชา</u>
STATEMENT	OP DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		IULTIPLE ILDING	CONSTRUCTION	(X3) DATE S COMPL	
		142324	B WI	NG	B\$111.13 pt \$ \$7500 PT	01/2	24/2012
	ROVIDER OR SUPPLIER			1900	T ADDRESS, CITY, STATE, ZIP CODE D SILVER CROSS BLVD N LENOX, IL 60451		
(X4) IU PREFIX TAG	(CACH DEFICIENCY	TEMENT OF DEITICIENCIES Y MUST BE PRECEDED HY FULL SC IDENTIFYING INFORMATION)	ID PREM TAC	·ix	PROVIDER'S PLAN OF CONNEC (EACH COPRECTIVE ACTION SHO CROSS-RUTERENGED TO THE APPI OPPLICIENCY)	ひししひ おだ	(MS) COMPLETION (DATE
V 503	Continued From pa affect all patients re (currently 50). Findings include:	ige 5 cceiving Heparin boluses	V	503			
	1. The Facility policine Hemodialysis" (rev 1/19/12 at approxin"push the Heparliminutes to allow the 2. A tour of the dial conducted on 1/19. AM. At approximate station #16 was rechad started at 8:30 contained a syringe Heparin attached to Surveyor asked the E#1 stated "That is that. We try to give treatment." The He	ey, entitled "Initiating lised 02/07), was reviewed on nately 10:00 AM and required in dose into the vesselwait 5 in Heparin to take affect"  Tysis treatment area was 12 between 9:00 AM and 9:30 in 12 between 9:00 AM and 9:30 in 15 AM, the Pt. #1 at the reiving dialysis treatment that AM. The dialysis tubing in the injection port. When the injection port. When the injection port. When the injection port. When the injection port is the Heparin. The nurse gives it the Heparin. The nurse gives it near the beginning of the eparin bolus was not 45 minutes after the treatment					
	1/19/12 at approxing year old female addiagnoses of End Sand Diabetes Melli	rd for Pt #1 was reviewed on nately 2:30 PM. Pt #1 was a 72 mitted on 9/14/10 with Stage Renal Disease (ESRD) tus (DM). The dialysis ed a Heparin bolus of 1000					
	#17 was receiving started at 9:00 AM. a syringe filled with	y 9:15 AM, Pt. #2 at station dialysis treatment that had The dialysis tubing contained 1 ml fluid labeled Heparin ction port. The Heparin bolus					

Event ID TW8111

	OF DEFICIENCIES OF COMRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1	MULTIPLE HLDING	CONSTRUCTION	(X3) DATE S COMPLI	
		142324	B. W	NG		01/2	24/2012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			1900	T ADDRESS, CITY, STATE, ZIP CODE SILVER CROSS BLVD V LENOX, IL 60451		
(X4) ID PREFIX TAC	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREI TA	-IX	PROVIDER'S PLAN OF CORRECTIVE ACTION SHO (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPE DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
V 503	Continued From powas not administed treatment began.	age 6 red until 15 minutes after the	٧	503			
	1/19/12 at approxi 62 year old female diagnosis of ESRC	ord for Pt #2 was reviewed on mately 3:00 PM. Pt # 2 was a admitted on 5/19/08 with b, DM, and Hypertension. The n required a Heparin bolus of					<b>.</b>
		were confirmed by the Nurse interview on 1/24/12 at 1:15					:
	clinical record of P 90 year old female diagnosis of End S physician's order of Heparin 1000 units hour, per pump, es treatment dates re units of Heparin Bo of Heparin bolus.	pproximately 11:30 AM, the t#4 was reviewed. Pt#4 was a, admitted on 10/1/07, with a stage Renal Disease. A ated 12/5/11, required a sholus, and 1000 units per ach treatment. On 7 of 7 viewed, Pt#4 received 2000 plus, an excess of 1000 Units Treatment dates reviewed, 1/2/12, 1/6/12, 1/9/12, and 1/23/12.					
•	an interview, the a	pproximately 1:00 PM, during bove finding related to Pt. #4 the Facility's Nurse Manager.		• .			
V 511	surveyors 30195, 494.80(a)(8) PA-D MAINTENANCE	19843, & 30196 IALYSIS ACCESS TYPE &	٧	511 <sup>:</sup>			
•		prehensive assessment must : imited to, the following:		į			

#### DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 01/26/2012 FORM APPROVED

CENTE	RS FOR MEDICARE	& MEDICAID SERVICES					OMB NO	0938-0391
	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER		AULTIPLE ILDING	EGONSTRUCTION		(X3) DATE & COMPL	
		142324	B. WI	NG	and the second of the second like the second like the second second second like the second se		01/2	24/2012
	PROVIDER OR SUPPLIER CROSS HOSPITAL			1900	T ADDRESS, CITY, STAT D SILVER CROSS BLVI N LENOX, IL 60451	•		
(X4) IO PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL  SC IDENTIFYING INFORMATION)	IL) PREF 1AC		PROVIDER'S PLA (FACH CORRECTIV CROSS-REFERENCE DEFI	E ACTION SH	ひいしひ ひじ	(X6) COMPLETION UATE
	maintenance (for e	age 7 alysis access type and xample, arteriovenous fistulas, sand peritoneal catheters).	٧	511				
	This STANDARD is Surveyor: 30195	s not met as evidenced by:						
	and staff Interview, 14 patients (#1, 2, a treatments on 1/19 AM, the Facility fail vascular access sit	vation, review of Facility policy, It was determined that for 3 of and 3) receiving dialysis /12 between 9:00 AM and 9:30 ed to ensure that the patient's e was visible at all times. This ect all 88 of the current						
	conducted on 1/19/	ysis treatment area was 12 between approximately AM and the following was				•		
	stations #16 (Pt #1)	and 9:30 AM, the patients at and #16 (Pt #2) were and their access sites were ets.						
	station #5 (Pt #3) w	and 9:30 AM, the patient at las asleep and receiving less site was covered with a						
	Hemodialysis" (revi	y, entitled "Initiating sed 02/07), was reviewed on nately 10:00 AM and required,						

DEPARTMENT OF HEALTH AND HUMAN SERVICES

PRINTED: 01/20/2012

FORM APPROVED CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CUA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER. COMPLETED A. BUILDING B. WING 142324 01/24/2012 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1900 SILVER CROSS BLVD SILVER CROSS HOSPITAL NEW LENOX, IL 60451 SUMMARY STATEMENT OF DEFICIENCIES ID PROVIDER'S PLAN OF CORRECTION (Xh) COMPLETION (X4) ID PREFIX (FACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE (EACH DEFICIENCY MUST BE FRECEDED BY FULL PREFIX DATE REGULATORY OR USC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) V 511 Continued From page 8 V 511 "...keep site visible at all times..." 3. The above findings were confirmed with the Charge Nurse during an interview on 1/19/12 at approximately 3:00 PM. V 726 494.170 MR-COMPLETE, ACCURATE, V 726 ACCESSIBLE The dialysis facility must maintain complete, accurate, and accessible records on all patients. including home patients who elect to receive dialysis supplies and equipment from a supplier that is not a provider of ESRD services and all other home dialysis patients whose care is under the supervision of the facility. This STANDARD is not met as evidenced by: Surveyor: 30196 A. Based on clinical record review and interview, it was determined, that the Facility failed to ensure for 1 of 7 (Pt. #6) clinical records reviewed, that medication administration documentation was complete. 1. On 1/24/12 at approximately 12:00 PM, the clinical record of Pt#6 was reviewed. Pt, #6 was a 54 year old female admitted on 9/26/11, with a diagnosis of End Stage Renal Disease. A physician's order, dated 10/11/11, required 2000 Units of Heparin bolus, and 500 Units of Heparin per hour per pump for each treatment. For 5 of 7 dates (1/19/12, 1/17/12, 1/12/12, 1/10/12, and 1/7/12) the record lacked the administration date. time, and the signature of the registered nurse giving the medication.

: 2. On 1/24/12 at approximately 1:00 PM, during

PRINTED: 01/26/2012
FORM APPROVED
OMB NO. 0938-0391
(X2) MULTIPLE CONSTRUCTION
(X3) DATE SURVEY
COMPLETED

STATEMENT OF DETICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER.		1	) MULTIPLE BUILDING	CONSTRUCTION	(X3) DATE SURVEY COMPLETED		
		142324	8.1	WING	And have seen and week A.	01/	2 <u>4/2</u> 012
	ROVIDER OR SUPPLIER CROSS HOSPITAL			1900	TADDHESS, CITY, STATE, ZIP COD SILVER CROSS BLVD / LENOX, IL 60451	E	
(X4) ID PREFIX LAG	(EACH DEFICIENC	ATEMENT OF DIFFICIENCIES Y MUST DE PRÉCEDED BY FULL LSC IDENTIFYING INFORMATION)	PR	ID EFIX AG	PROVIDER'S PLAN OF CON (EACH CONNECTIVE ACTION S CROSS-REFERENCED TO THE A (JFFICIENCY)	SHOULD BE	COMPLETION DATE
∨ 726	Continued From pa an interview, the al with the Facility's N	bove findings were confirmed	,	V 726			
			:	:			
						,	
			:	;			
:	:						•
		· .		• .			
:							
			•	:			

#### THIS PAGE INTENTIONALLY LEFT BLANK

PRINTED: 01/26/2011 FORM APPROVED OMB NO. 0938-0391

	F OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	1, ,		LE CONSTRUCTION	(X3) DATE SU COMPLET	
			A. BUIL			R	2
		143516	B WIN	G			/2011
•	ROVIDER OR SUPPLIER	ER WEST		105	ET ADDRESS, CITY, STATE, ZIP CODE 51 ESSINGTON ROAD DLIET, IL 60435		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES  MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	× .	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPR DEFICIENCY)	JLD BE	(X5) COMPLETION DATE
{V 553}	494.90(a)(7)(i) POC WHY NOT	C-HOME DIALYSIS PLAN OR	{V 55	53}	V553 494.90(a)(7)(i) POC-HOME DIALYSIS PLAN OR WHY NOT		
·	the patient's home of patient is not a cand	y team must identify a plan for dialysis or explain why the didate for home dialysis.		:	Renal West Coordinator has condustaff in-services on proper docume on the "Comprehensive Interdiscip Care Plan" and that the patient was or not considered as a candidate fo	ntation linary s considered	1-7-11
	Surveyor: 19843  A. Based on review	s not met as evidenced by:  v of Facility policy, clinical staff interview, it was			dialysis options. Patient #5 was re and reeducated on home dialysis tr options and has signed the Plan of Members of the Interdisciplinary T	assessed eatment Care. Feam	1-25-11
·	determined that in 1 reviewed, the Facili	of 5 (Pt. # 5) clinical records ty failed to ensure the ent's home dialysis treatment			have reviewed and dated the Plan of The Renal West Coordinator, or de will continue to conduct retrospect of patient charts using audit tool, "Care Plan Documentation-Home D	esignee, ive audits Dialysis Dialysis	1-24-11 (ongoing)
	Findings include:  1. Facility policy entitled, "Dialysis Plan of Care," reviewed on 1/20/11 at approximately 11:00 AM required, "5. The POC must be developed from	1 at approximately 11:00 AM		:	Options Complete," to document c (see Attachment A). Renal West C will discuss results of audit(s) at m QAPI Interdisciplinary Team meet Attachment B). The Interdisciplina will be responsible for assessing fire	Coordinator conthly cings (see ary Team ndings	2-28-11
	include, at a minimulassessmentsk. I policy lacked the re				of audits and developing action pla needed. The Coordinator will be re for implementing any action plans monitoring compliance with this st on a monthly basis.	esponsible and	
	1/20/11 between 2: was a 64 year old m diagnoses of End S Hypertension, and I contained a Plan of Transplant Repress of the Interdisciplina Registered Nurse, I had signed but not see the second seco	rd of Pt #5 was reviewed on 40 PM and 2:55 PM. Pt #5 hale, admitted on 7/19/05, with tage Renal Disease, Diabetes. The clinical record Care dated 7/13/10, by the entative. The other Members ary Team (Physician, Dietician, and Social Worker) dated the Plan of Care. Pt. #5 Care Plan. There was no					

LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

Any deficiency statement ending with an asterisk (\*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

	FOF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	' '	MULTIPLE CONSTRUCTION		(X3) DATE SURVEY COMPLETED	
		143516	8 WII		01/20	? 0/ <b>2011</b>	
	ROVIDER OR SUPPLIER	ER WEST	1	STREET ADDRESS, CITY, STATE, ZIP C 1051 ESSINGTON ROAD JOLIET, IL 60435		:	
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		N SHOULD BE E APPROPRIATE	(X5) COMPLETION DATE	
{V 553}	options in the Plan of 3. These findings v	home dialysis treatment	{V 5	553}			
{V 688}	interview. 494.140(b)(4) PQ-S REQUIREMENTS	STAFF NURSE-MEET STATE	{V 6	WEET STATE REQUIREM			
	patients must be eit practical nurse who	ovides care and treatment to ther a registered nurse or a meets the practice State in which he or she is		Licensed staff were in-service West Coordinator on Policy "Hemodialysis Standards," we emphasis to ensure that physical followed as prescribed. Patierecords were assessed by Re	E-1, entitled, vith special ician orders are ents #1 and #3	1-7-11	
	A. Based on review record review, and determined that in 2	or of Facility policy, clinical staff interview, it was 2 of 5 (Pts. #1 & 3) clinical ne Facility failed to ensure that its were followed as		Coordinator to ensure that the records are compliant for phase prescribed. Renal West Codesignee, will continue to coretrospective audits of patien audit tool, "Compliance to P to document compliance (see Renal West Coordinator will of audit and/or action plans a Interdisciplinary Team meet	eir respective ysician orders loordinator, or nduct weekly tt charts using hysician Orders," Attachment C). discuss results tt monthly QAPI	1-24-11 (ongoing) 2-28-11	
	Standards," reviewed 11:00 AM required, Nursing Managemed Administer medicated 2. The clinical reconstruction of the clinica	titled, "Hemodialysis ed on survey date 1/20/11 at "Initiation of Treatment ent Intervention 1. ions as ordered"  ord of Pt #1 was reviewed on 00 PM and 1:25 PM. Pt #1 nale, admitted on 10/19/10, nd Stage Renal Disease olic Bone Disease. The ained a physician's order dated		Attachment B) and at month. The Interdisciplinary Team v for assessing findings of aud action plans, as needed. The Coordinator will be responsi menting any action plans and compliance with this standar basis.	ly staff meetings. will be responsible its and developing Renal West ble for imple- i monitoring		

	T OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) M A BUI		PLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		143516	B. WII	۷G			R <b>0/2011</b>
	PROVIDER OR SUPPLIER	ER WEST		10	EET ADDRESS, CITY, STATE, ZIP CODE 151 ESSINGTON ROAD DLIET, IL 60435		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	· ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPR DEFICIENCY)	JLD BE	(X5) COMPLETION DATE
{V 688}	time per week. The 1/15/11, lacked doc administered, or a rand the clinical record procrit was not administered.  3. The clinical record 1/20/11 between 1: was a 65 year old rand a diagnosis of ESR contained a physici required a 1.0 Potal (Ca) dialysate bath dated 1/8/11 and 1/2.5 Ca bath, without physician's order.  4. These findings week.	ed Procrit, 12,000 units, three treatment sheet dated cumentation that Procrit was reason it was not administered ord lacked documentation why	{∨ 6	88)			
{V 714}		RESP-DEVELOP, REVIEW &	{V 7	14}	V714 494.150(c)(1) MD RESP-DE REVIEW AND APPROVE P&P	VELOP,	
	review and approve	or must- e development, periodic al of a "patient care policies anual" for the facility;			The QAPI Interdisciplinary Team, conjunction with the Medical Direct Administrator, reviewed current poand developed a comprehensive poassure an Interdisciplinary Team as to meet the needs of each dialysis p	tor and licies licy to sessment ratient	2-3-11
	Surveyor: 19843  A. Based on a review, and staff interview, Medical Director fa	ew of policies and procedures it was determined, that 1 of 1 iled to ensure policies were lated to reflect the current ations.			and to ensure the development of a congruent, integrated patient Plan o (see Attachment D). The Renal We Coordinator will in-service staff on policy.	of Care est	2-10-11

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA	(X2) M	ULTIPLE CONSTRUCTION		(X3) DATE SURVEY COMPLETED
,	· Ochingo Hon		A BUI	LDING		R
		143516	B. WIN	IG	-	01/20/2011
	ROVIDER OR SUPPLIER CROSS RENAL CENT	ER WEST		STREET ADDRESS, CITY, STATE, Z 1051 ESSINGTON ROAD JOLIET, IL 60435	ZIP CODE	:
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		CTION SHOU THE APPRO	ILD BE COMPLETION
	were conducted on was no policy for a interdisciplinary ass 2. The above findin- Facility Coordinator 1/20/11 at 4:20 PM	is Policies and Procedures 1/20/11 at 11:15 AM. There comprehensive sessment.  g was confirmed with the during an interview on	{V 7		MPI ETE	:
	ACCESSIBLE  The dialysis facility accurate, and acce including home patidialysis supplies and that is not a provide other home dialysis the supervision of the superv	must maintain complete, ssible records on all patients, ients who elect to receive d equipment from a supplier of ESRD services and all patients whose care is under		ACCURATE ACCESSI  The clinical records of P #5 have been reviewed t documentation of Hepar or total dose of Heparin In addition, a Heparin of Attachment E) will be la throughout the unit as an in calculating Heparin d be inserviced on this con the policy, "Standard Fo	Patients #1, to ensure the rin administer conversion caminated and aid to lice osing. The neversion characteristics are supported to the conversion characteristics and the conversion characteristics and the conversion characteristics are supported to the conversion of the conversion characteristics are supported to the conversion characteristics are supported to the conversion characteristics and the conversion characteristics are supported to the conversion of the conversion	at proper tration and/ed is correct. hart (see 2-7-11 and available ensed staff staff will 2-7-11 art and
	record review, and determined that in a records reviewed for during dialysis treat ensure the amount received was accur documented.  Findings include:  1. Facility policy en Administration," revirequired, " 4. Medical determined in the second s	riewed on 1/20/11 at 2:15 PM		Chart" to ensure that app documentation and nurs part of the records. Ren or designee, will continure retrospective audits of p tool, "Compliance to Ph document compliance (s Renal West Coordinator of audit at monthly QAF Team meetings (see Attamonthly staff meetings. QAPI Team will be resp findings and developing The Renal West Coordinator of implementing any accompliance with this sta	propriate H e initials/sig al West Co ue to condu- atient chart ysician Ord- see Attachm will discus PI Interdiscia chment B) The Interdiscian onsible for action plan nator will b etion plans	eparin gnature are ordinator, 1-24-11 ct weekly (ongoing) s using audit ders," to nent C). ss results 2-28-11 iplinary and at sciplinary assessing as as needed. e responsible and monitoring

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION  (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) M A BU		TIPLE CONSTRUCTION  NG	(X3) DATE SURVEY COMPLETED		
		143516	B WII	NG _		01/	R 20/2011
	ROVIDER OR SUPPLIER	TER WEST	<b>!</b>	1	REET ADDRESS, CITY. STATE, ZIP CODE 1051 ESSINGTON ROAD JOLIET, IL 60435		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPI DEFICIENCY)	ULD BE	(X5) COMPLETION DATE
{V 726}	Continued From p Right dose."	age 4	{V 7	'26}			
	1/20/11 between 1 was a 52 year old with diagnoses of (ESRD) and Meta clinical record con 1/20/11, that requiadministration of 2 1,000 units Hepar during treatment, total of 5,000 units lacked documents and/or total dose of following dates:	cord of Pt #1 was reviewed on :00 PM and 1:25 PM. Pt #1 male, admitted on 10/19/10, End Stage Renal Disease bolic Bone Disease. The tained a physician's order dated red a 4 hour treatment and the 2,000 units Heparin bolus and in hourly maintenance dose except for the last hour, for a s of Heparin. Treatment sheets ation of Heparin administration of Heparin administered on the					
	initials/signature for administration.	al dose documented; no nurse or bolus and maintenance dose as or maintenance dose					
	1/20/11 between was a 65 year old a diagnosis of ES contained a physic required a 3 1/2 h administration of 2500 units Heparin during treatment, total of 3,750 units lacked documenta	cord of Pt #3 was reviewed on 1:45 PM and 2:00 PM. Pt #3 male, admitted on 4/14/09, with RD. The clinical record cian's order dated 12/22/10, that cour treatment and the 2,000 units Heparin bolus and hourly maintenance dose except for the last hour, for a s of Heparin. Treatment sheets ation of Heparin administration of Heparin administered on the					

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER:					PLE CONSTRUCTION	(X3) DATE SURVEY COMPLETED	
		A. BU	ILDING		R		
		143516	B. WII	νG	· · · · · · · · · · · · · · · · · · ·		0/2011
•	PROVIDER OR SUPPLIER	TER WEST		10	EET ADDRESS, CITY, STATE, ZIP CODE 51 ESSINGTON ROAD DLIET, IL 60435		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPE DEFICIENCY)	OULD BE	(X5) COMPLETION DATE
{V 726}	Continued From page	age 5	{ <b>V</b> 7	26)			
	- 1/8/11 - no total c	lose documented		;			
	- 1/11/11 - no mair documented.	ntenance or total dose		i			
	- 1/13/11 - wrong t administered.	otal dose (3,250 units)		i !			
		naintenance dose (1,000 g total dose (4,500 units)					
·	- 1/18/11 - wrong t administered	otal dose (4,500 units)					
	- 1/20/11 - wrong t administered.	otal dose (4,500 units)					
	1/20/11 between 2 was a 60 year old with diagnoses of (HTN). The clinical physician's order of 3 1/4 hour treatme	cord of Pt #4 was reviewed on :10 PM and 2:35 PM. Pt #4 female, admitted on 6/26/06, ESRD and Hypertension all record contained a lated 12/22/10, that required a int and the administration of n bolus and 1,000 units		The company of the contract of			
	Heparin hourly ma treatment, except 4,250 units of Hep documentation of	intenance dose during for the last hour, for a total of arin. Treatment sheets lacked Heparin administration and/or rin administered on the				·	
		dose or maintenance dose ig total dose (4,000 units)		!			
	- 1/11/11 - no mair	ntenance or total dose		1			

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPL A BUILDING	E CONSTRUCTION		(X3) DATE SURVEY COMPLETED			
143516			B. WING		01/2	R 01/20/2011			
	PROVIDER OR SUPPLIE		STREET ADDRESS, CITY, STATE, ZIP CODE 1051 ESSINGTON ROAD JOLIET, IL 60435						
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES ICY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF C (EACH CORRECTIVE ACTIC CROSS-REFERENCED TO TH DEFICIENCY	N SHOULD BE E APPROPRIATE	(X5) COMPLETION DATE			
{V 726}		total dose (4,300 units)	{V 726}			:			
	administered.	total dose (4,300 units)	<b>;</b> : :						
	1/20/11 between was a 64 year old diagnoses of ESF clinical record con 1/13/11, that requadministration of ml (1,000 units) h during treatment, total of 5,000 unit lacked document	ecord of Pt #5 was reviewed on 2:40 PM and 2:55 PM. Pt #5 male, admitted on 7/19/05, with RD, HTN, and Diabetes. The ntained a physician's order dated lired a 4 hour treatment and the 2,000 units Heparin bolus and 1 hourly Heparin maintenance dose except for the last hour, for a s of Heparin. Treatment sheets ation of Heparin administered on the	ACCOUNTS OF A COUNTY OF A COUN						
		dose documented.				-			
	: - 1/13/11 - no tota	al dose documented.	ļ						
·	- 1/15/11 - no tota	al dose documented.							
		s were confirmed by the Facility (20/11 at 4:20 PM, during an							

#### THIS PAGE INTENTIONALLY LEFT BLANK

#### Data Collection Tool

Department/service: Dialysis Dates:

Person Collecting Data: <u>Dialysis</u>
Indicator: <u>Dialysis Care Plan Documentation</u>

Legend: Criteria met +

Variance —

# Samples\_\_\_\_

CRITERIA								
Sample Member (patient M#, individual code)	Date	Home Dialysis Options complete	Reassessment monthly on unstable patients	Blood pressure/fluid management needs addressed		List All Sections Not Completed		
1								
2								
3								
4								
5								
6								
7								
8								
9				<del></del>				
10								
11								
12								
13								
14								
15								
16		***************************************						
17	7							
18								
19								
20		~~~~~						
Total	•	•						

SILVER CROSS RENAL CENTERS COMPREHENSIVE INTERDISCIPLINARY CARE PLAN IN-CENTER HEMO	PATIENT LABEL
Date of updated Caro Plan Review:	
Patient was marked as unstable in the previous month because of:  Dexanded or Frequent Hoophalization as evidenced by hospitalization of more than 15 days or more than 3 hospitalizations in one month,  Denament poor nutritional status, unmanaged anemia and inadequate dalysis as evidenced by Abumin of less than 3.4g/dl and weight loss greater than 5.2 for in center hemodiatysts patients.  High less than 10g/dl and KTW less than 1.2 for in center hemodiatysts patients.  Disgnificant change in psychosocial needs as evidenced by financial or housing loss, decline in physical or mental support, physical or mental abuse or patient considered at risk for involuntary dischange or transfer, ONLY IF IT INTERFERES WITH THE PATIENT BEING ABLE TO FOLLOW THE TREATMENT PLAN.  Dischard deterioration in health status as evidenced by recurrent serious complication. Health care team to document specific reason.	month, Ion of terminating treatmont, T BEING ABLE TO FOLLON
☐ Upon team review patient is no longer considered unstable based on above criteria, as evidenced by:	
Team to continue with most recent plan of care.	
☐ Upon team review, patient remains unstable as evidenced by:	
Team to Reassess the patient and update plan of care	
Patient/ designated other signature:	
Physician signature:	
Nurse signature:	
Dietitian signature:	
Social Worker signature:	

#### **Data Collection Tool**

Department/service: Dialysis Dates:

Person Collecting Data:
Indicator: Compliance To Physician Orders

Legend: Criteria met +

Variance -

# Samples\_

CRITERIA							
Sample Member (patient M#, individual code)	Date	ge Sin Lion	ption	Procrit adjustments and administration as ordered	Dialysate as ordered	List Alf Sections Not Completed	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14						/	
15							
16							
17							
18							
19							
20							
Total							

#### THIS PAGE INTENTIONALLY LEFT BLANK





Home

Administration Book





Search

Manual Page E-8

TITLE:

DIALYSIS PATIENT ASSESSMENT AND PLAN OF CARE

#### PURPOSE:

To assure an interdisciplinary team assessment to meet the needs of each dialysis patient.

To ensure the development of a congruent, integrated patient Plan of Care (POC).

#### PROCEDURE:

- The dialysis interdisciplinary team, for both patient assessment and POC, consists of the patient/or patient designee, a registered nurse, a physician, a social worker and a clinical dietitian.
- 2. The interdisciplinary team is responsible for providing each patient with an individualized and comprehensive assessment of their needs.
- 3. The comprehensive assessment will be used to develop the patient's treatment plan and POC.
- 4. The comprehensive assessment will include an evaluation of the patient's current health status and medical condition, including co-morbid conditions, evaluation of the appropriateness of the dialysis prescription, blood pressure and fluid management needs, laboratory profile, immunization history and medication history.
- 5. Each patient's hematologic status must be evaluated for determination of their individual anemia management needs.
- 6. Renal bone disease evaluation will be included in the patient assessment. Evaluation will include calcium, phosphorous and PTH levels and a review of bone disorder medications, over-the-counter medications, dietary factors and all related medical conditions.
- To 7. A Registered Dietitian will conduct a thorough nutritional evaluation of each patient.
- \*\*8. A psychosocial needs evaluation will be conducted by a social worker. Evaluation will include all appropriate psychosocial parameters.
- <sup>1</sup>~9. Each dialysis patient will have an evaluation for the most appropriate type and location of vascular access and of the capacity of the vascular access to facilitate adequate dialysis treatments. Appropriate referrals for vascular access will be made as indicated.
  - 10. Patients will be encouraged to participate in their care, within the limits of their capacity and desire to participate.

    Documentation of the patient's abilities, interests, preferences and goals will be recorded by members of the interdisciplinary team. All options of modalities and settings will be presented to each patient. Patient expectations will be given priority in the decision-making process for modality and setting. If a patient is determined to be not suitable for a setting, such as home dialysis the reason must be documented in the medical record.
- 11. As part of the comprehensive assessment each patient will be evaluated for sultability for transplantation referral, using the selection/exclusion criteria provided by the transplant center. If a patient is not suitable for transplantation referral, the basis for the non-referral will be documented in the medical record.
- 12. Patients will be encouraged to involve family and all other support systems in their dialysis care and treatment. Educational efforts will include family and other caregivers as appropriate.
- The comprehensive assessment will include observation of the patient's ability to ambulate, transfer, and other physical activities pertinent to the dialysis environment. Appropriate referrals for possible rehabilitation services will be made as indicated.
- 14. Each new dialysis patient, as well as each patient transferring into the facility without a completed comprehensive assessment and POC, will have a comprehensive assessment completed within 30 days or 13 treatments of admission. A

Ø 000° ′^^°

follow up comprehensive reassessment will occur within 3 months after the completion of the initial assessment. hin

The adequacy of each patient's dialysis prescription will be assessed on an ongoing basis: ₽**∮**5.

■ Hemodialysis patients at least monthly by calculating delivered KtV/URR

Peritoneal dialysis patients at least every 4 months by calculating delivered weekly Kt/V/Crcl

Comprehensive reassessment of all stable patients will be done annually.

17. Patients with extended or frequent hospitalizations, marked deterioration in health stats, significant change in psychosocial needs, or concurrent poor nutritional status, unmanaged anemia and inadequate dialysis are considered to be unstable patients. A comprehensive reassessment and revision of the POC must be conducted at least monthly for unstable patients.

18. The POC must be developed from the comprehensive assessment and must include, at a minimum the following

assessments:

)).

37.4

Dose of dialysis

Adequacy of dialysis

Vascular access

Fluid control

Blood pressure

Anemia management

Nutritional management

Mineral metabolism

Psychosocial status

Transplant status

Modality evaluation

Safety training

Vocational rehabilitation status

19. The POC will be signed by each team member including the patient, or patient designee.

Interdisciplinary team conferences will be conducted. To facilitate full team participation in conferences, any member, including the patient, may participate through telecommunication.

<sub>g</sub>21. The individual POC will be revised after each patient assessment, and portions of the POC will be updated if the target

goals for each area are not achieved or sustained.

POC outcomes will be based on current evidence-based clinical practice standards.

**RESOURCES:** 

Federal Register Part II Department of Health and Human Services Centers for Medicare and Medicaid Services 42 CFR Parts 405, 410, 413 et al.

Medicare and Medicaid Programs; Conditions for Coverage for End -Stage Renal Disease Facilities; Final Rule April 15, 2008

**DEPARTMENTS AFFECTED:** 

Dialysis

**EFFECTIVE DATE:** 

REVISED DATE (S):

January 28, 2011

APPROVED BY:

Keith Nelson Department Head DATE:

02/03/11

PROVED BY:

P. Nagarkatte, M.D. Medical Director

DATE:

02/03/11

**AUTHORIZED:** 

Fr

Peggy Gricus, RN/VP President (or designee)

DATE:

02/03/11

http://128.1.0.30:8888/dialysis plan of care

e-8.htm

2/17/2012

#### Heparin 1000u/ml Conversion Chart



<u> </u>	i i		<u> </u>		I	
mLs/hour	units/hour	mLs/hour	units/hour	mLs/hour	units/hou	
0.1	100	3.1.	3100	6.1	6100	
0.2	200	3.2	3200	6.2	6200	
0.3	300	3.3	3300	6.3	6300	
0.4	400	3.4	3400	6.4	6400	
0.5	500	3.5	3500	6.5	6500	
0.6	600	3.6	3600	6.6	6600	
0.7	700	3.7	3700	6.7	6700	
0.8	800	3.8	3800	6.8	6800	
0.9	900	3.9	3900	6.9	6900	
1	1000	4	4000	7	7000	
1.1	1100	4.1	4100	7.1	7100	
1.2	1200	4.2	4200	7.2	7200	
1.3	1300	4.3	4300	7.3	7300	
1.4	1400	4.4	4400	7.4	7400	
1.5	1500	4.5	4500	7.5	7500	
1.6	1600	4.6	4600	7.6	7600	
1.7	1700	4.7	4700	7.7	7700	
1.8	1800	4.8	4800	7.8	7800	
1.9	1900	4.9	4900	7.9	7900	
2	2000	5	5000	8	8000	
2.1	2100	5.1	5100	8.1	8100	
2.2	2200	5.2	5200	8.2	8200	
2.3	2300	5.3	5300	8.3	8300	
2.4	2400	5.4	5400	8.4	8400	
2.5	2500	5.5	5500	8.5	8500	
2.6	2600	5.6	5600	8.6	8600	
2.7	2700	5.7	5700	8.7	8700	
2.8	2800	5.8	5800	8.8	8800	
2.9	2900	5.9	. 5900	8.9	8900	
3	3000	6	6000	. 9	9000	

4493

;;};

#### THIS PAGE INTENTIONALLY LEFT BLANK