

STATE OF WASHINGTON DEPARTMENT OF HEALTH PO Box 1870 Blaine, WA. 98231-1870

May 30, 2013

Deb Kuhlman NKC-Seattle Kidney Center 548 15th Ave. Seattle, WA 98122-5609

Ms. Kuhiman:

The Department of Health inspection team has reviewed and accepted your plan of correction for deficiencies found during your facility's Medicare re-certification inspection of May 6-8, 2013.

No further reporting is due at this time:

Please call me with any questions at (360) 371-7899 and mail the Progress Report to the address listed in the header.

Sincerely,

Stephen B. Mickschl, MS, RN

Printed: 05/14/2013 FORM APPROVED OMB NO. 0938-0391

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V 000	INITIAL COMMENTS			V 000			
	(ESRD) SURVEY CE This Medicare ESRD conducted at NKC-Se	Re-certification Survey eattle Kidney Center by Jahoney, MPH, and Ste	Larry				
	The State Agency recommends Medicare Re-Certification, based on the attached documentation.						
	Shell #Y09511						
V 113	494.30(a)(1) IC-WEA HYGIENE	R GLOVES/HAND		V 113			
	Wear disposable gloves when caring for the patient or touching the patient's equipment at the dialysis station. Staff must remove gloves and wash hands between each patient or station.		nd				
	This Standard is not met as evidenced by: Surveyor #1						
	Based on observation, facility staff failed to ensure that hand hygiene was performed according to CDC guidelines when caring for patients during dialysis procedures on multiple patients.						
	communicable diseas staff.	lysis risks transmission ses between patients al	nd				
	Guideline for Hand H	ase Control and Prever ygiene in Health-Care					Ve) DATE
LABORATOR'	V DIRECTOR'S OR PROVIDER	R/SUPPLIER REPRESENTATIV	E'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.

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V 113	Settings: Recommend Infection Control Pract and the HICPAC/SHE Task Force. MMWR 2 32. Reference(s): Per fact titled "Infection Control Units Principles And a last revised 7/11/12, i changed and hand hy moving between patie "Hand hygiene is necessed because hands can be through small defects outer surface of glove Findings: 1. During 5/6/13 envir the 3rd floor at 9:15 A providing patient care wearing gloves, at the was seen leaving Station #4 to investigate was alarming. The station #4 to investigate was alarming. The station #4 with the sation at Station #4 with the sation at Station #1. Only #4 did he/she change The staff member dialysis machine at Station #5 and dialyzer at 10:39 The staff member left directly to Station #5 cleaning this machine dialysis tubing and with a disinfectant. The staff member left directant. The staff member and dialysis tubing and with a disinfectant. The staff member left directant.	dations of the Healthca dicices Advisory Commit dicA/APIC/IDSA Hand Hy (2002;51(No. RR-16): particles In The Clin applications" #HDP-I19 at states: a) "Gloves are regione is done When ents or stations; and b) dessary after glove remove come contaminated in gloves and from the rest during glove removal at the staff #1 was observed in the staff member was at the staff member did not remove the staff #1 left Staff #1 left Staff #1 left Staff	tee rgiene age age are ical 305, oval "" on /ed ser ochine ove had tion ap the ag es. I dirty with ged	V 113			

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V 113	work on equipment at 2. During 5/6/13 envir the second floor at 11 observed cleaning a c #11. The staff member proceeded to remove that had been on the entire dialysis treatme various staff member member carried the p across from the static machine and station or removed his/her glove the "dirty" piece of pa and carried it to the s located by the recepti 3. On 05/06/13 at 1:4 Staff #1 perform mult the course of providir without performing ha removal. 494.30(a)(1)(i) IC-GC SHIELDS/MASKS-NG Staff members should eye wear, or masks to prevent soiling of clot procedures during wh blood might occur (e. termination of dialysis centrifugation of bloo- not eat, drink, or smo area or in the laborate	ronmental observations: 25 AM, Staff #5 was dialysis machine at Stafer was wearing gloves at a "Kardex" piece of parachine throughout the ent time and touched by swith dirty gloves. The ciece of paper to a table on. After finishing the cleaning, the staff members. Staff #5 then picked per with his/her bare has hredding container box ion area. O PM Surveyor #3 observed and hygiene after each and hygiene after each of the protect themselves are hing when performing hich spurting or spattering, during initiation and as cleaning of dialyzers, d). Staff members shouke in the dialysis treatners.	tion and per e / staff ber d up ands erved ng ents glove elds, and ng of and and	V 113			
	Based on observation	ns and administrative st	taff				

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V 115	interview, the facility for used appropriate personal glass material from the overwarding when providing at 11:30 AM showed conversation with the at Station #1. The pe the partient's dialysis IThe person was also intervied in the provided in the end of	failed to ensure that states on all protective equipments of care to patients. staff follow requirement tients at risk of contact or staff that were not use to staff member leaning at Station #9 with his/hithe machine. The staff coat (PPE) on at the time coat after leaving the vas no possibility of other areas of the unit. Truttions of Staff #6 on the staff member was at Station #6 and had hands. After completing the proceeded to research the person was engaged patient and family members on was observed to the person was recoat. These actions percoat. These actions of the person was recoat. These actions	nts for ing using //13 at on er left one, 5/6/13 eg the imove h the e was ey of 5/6/13 ed in mbers ouch ids. of	V 115				

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V 115	Continued From page 4 cross-contaminating other patients was increased.			V 115			
V 122	494.30(a)(4)(ii) IC-DIS SURFACES/EQUIP/V	SINFECT WRITTEN PROTOCOL		V 122			
	[The facility must demonstrate that it follows standard infection control precautions by implementing- (4) And maintaining procedures, in accordance with applicable State and local laws and accepted public health procedures, for the-] (ii) Cleaning and disinfection of contaminated surfaces, medical devices, and equipment.						
	This Standard is not Surveyor #1	met as evidenced by:					
	Based on observations, the facility failed to ensure that staff followed procedures to prevent contamination of cleaned and disinfected machines and supplies during the change-over time between patients using the same machine and chair.						
	Failure to ensure that machines and supplies remain free of possible contamination between patients places all patients at risk of harm related to potentially acquiring an infection from another patient.		en lated				
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V 122	Continued From page	e 5		V 122			
	AM, Staff #1 was obs dialysis machine and the machine at Statio proceeded to put new intended for the next occurred while the pratite the station awaiting. The machine was new patient, as required. When Staff #1 rem and dressings to final this was also done who close proximity (approcleaned and disinfect	removing dirty tubing f n #7. The staff membe v tubing on the machine	rom r then e sitting ot. ne mps sites, ing in he es				
V 407	2. During observational rounds on 5/6/13 at 10:44 AM, Staff #3 was observed cleaning a dirty dialysis machine and removing dirty tubing from the machine at Station #10. The staff member then proceeded to put new tubing on the machine intended for the next patient. The practice occurred while the previous patient was still sitting at the station awaiting fistula punctures to clot approximately 18 inches from the front of the machine. The machine was never turned away from the patient. 7 494.60(c)(4) PE-HD PTS IN VIEW DURING TREATMENTS Patients must be in view of staff during hemodialysis treatment to ensure patient safety, (video surveillance will not meet this requirement).			V 407			

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(X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA A. BUILDING __ COMPLETED AND PLAN OF CORRECTION IDENTIFICATION NUMBER: 502500 B. WING_ 05/08/2013 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER **548 - 15TH AVENUE NKC - SEATTLE KIDNEY CENTER** SEATTLE, WA 98122 PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION SUMMARY STATEMENT OF DEFICIENCIES (X4) ID PREFIX (EACH CORRECTIVE ACTION SHOULD BE (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PRÉFIX DATE CROSS-REFERENCED TO THE APPROPRIATE OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) Continued From page 6 V 407 This Standard is not met as evidenced by: Surveyor #1 Based on observations, the facility failed to ensure that staff monitored patients to the point that their dialysis access area was visible at all times. Failure to maintain view of patient dialysis access areas places them at risk of harm should a needle dislodge or tubing become disconnected causing a potentially lethal blood loss situation. Findings: 1. During third floor observational rounds on 5/6/13, the following patients had their access sites partially covered so they could not easily be seen without removing the cover: a) patient in Station #11 at 10:32 AM which was verified by staff present who immediately un-covered the site; b) patient in Station #4 at 10:53 AM which was verified by staff present who immediately un-covered the site; and c) patient in Station #4 at 1:17 PM which was verified by staff present who immediately un-covered the site; 2. During second floor observational rounds on 5/6/13, the access site for the patient in Station #10 at 11:13 AM could not be easily visualized. This was verified by staff present who immediately un-covered the access site. 3. During third floor observational rounds on 5/8/13, the access site for the patient in Station #4 at 7:50 AM could not be easily visualized. This was verified by staff present who immediately un-covered the site. 4. During second floor observational rounds on

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V 407	Continued From page 7 5/8/13, the access site for the patient in Station #14 at 8:01 AM could not be easily visualized. This was verified by staff present who immediately un-covered the site.			V 407			
V 542	494.90(a) POC-IDT DEVELOPS PLAN OF CARE The interdisciplinary team must develop a plan of care for each patient.			V 542			
	This Standard is not met as evidenced by: Surveyor #1						
	Based on medical record review and administrative staff interview, the facility failed to ensure that the Interdisciplinary Team (IDT) met and developed the patient care plan for 3 of 11 records reviewed for care planning (Patient #'s 3, 5 and 8).			,			
	Failure to ensure that the required team members participate in meetings places patients at risk of harm related to the loss of planning information when team members are not present at meetings or arrangements are not made to include team members unable to be physically present.						
	Findings:						
	patient care plan date documentation shows identify completion of 9/7/12 (28 days after was no evidence that completed the assess date, thus enabling the assessment review a development.	sment by the team mee ne team process of	an d not htil ere eting				

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WEATH OF THE PROPERTY MIST BE PRECEDED BY FILL REGULATORY OR LSC IDENTIFYING INFORMATION) V 542 Continued From page 8 patient care plan dated 11/27/12. The care plan documentation showed that the physician did not identify completion of his/her assessment until 12/20/12 (23 days after the meeting). Thus, there was no evidence that the physician had completed the assessment yet the team process of assessment, containing information about bone disease and anemia that the physician had evelopment. 3. Per medical record review, Patient #3 had a patient care plan dated 9/18/12. The care plan development, was missing information about bone disease and anemia that the physician had development, was missing from the record. Per Interview with Staff #4 on 5/8/13, the facility could not locate the missing information. It was finally determined that it was apparently lost at the physician's office and was not obtainable at this time to show that care plan was needed or had been developed. V 546 494,90((3)) POC-MANAGE MINERAL METABOLISM Provide the necessary care to manage mineral metabolism and prevent or treat renal bone disease. This Standard is not met as evidenced by: Surveyor #1 Based on medical record review and administrative staff interview, the facility failed to ensure that the patient care plan accurately evaluated factors associated with renal bone	NKC - SEA	ATTLE KIDNEY CENT	ER						
patient care plan dated 11/27/12. The care plan documentation showed that the physician did not identify completion of his/her assessment until 12/20/12 (23 days after the meeting). Thus, there was no evidence that the physician had completed the assessment by the team meeting date, thus enabling the team process of assessment review and patient care plan development. 3. Per medical record review, Patient #3 had a patient care plan dated 9/18/12. The care plan development showed that page three of the assessment, containing information about bone disease and anemia that the physician was to assess and use for care plan discussion and development, was missing from the record. Per interview with Staff #4 on 5/8/13, the facility could not locate the missing information. It was finally determined that it was apparently lost at the physician's office and was not obtainable at this time to show that a care plan was needed or had been developed. V 546 W 546 METABOLISM Provide the necessary care to manage mineral metabolism and prevent or treat renal bone disease. This Standard is not met as evidenced by: Surveyor #1 Based on medical record review and administrative staff interview, the facility failed to ensure that the patient care plan accurately evaluated factors associated with renal bone	PREFIX	(EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY			PREFIX	(EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROPROPERTY.	D BE	COMPLETION	
assessment and care plans (Patient #'s 2, 4, 10,		patient care plan date documentation showe identify completion of 12/20/12 (23 days aftwas no evidence that completed the assess date, thus enabling that assessment review at development. 3. Per medical recompatient care plan date documentation showe assessment, containing disease and anemia that assess and use for catevelopment, was minimerview with Staff #4 not locate the missing determined that it was physician's office and time to show that a cateveloped. 494.90(a)(3) POC-MAMETABOLISM Provide the necessar metabolism and preventing and preventing that it was physician's office and time to show that a cateveloped. 494.90(a)(3) POC-MAMETABOLISM Provide the necessar metabolism and preventing and preventing that the patient evaluated factors assed disease for 4 of 11 resures that the patient evaluated factors assed disease for 4 of 11 resures that the patient evaluated factors assed disease for 4 of 11 resures that the patient evaluated factors assed disease for 4 of 11 resures that the patient evaluated factors assed disease for 4 of 11 resures that the patient evaluated factors assed disease for 4 of 11 resures that the patient evaluated factors assed disease for 4 of 11 resures factors assed disease for 4 of 11 resures factors are plant to the factors assed disease factors as a factor of the factor of th	ed 11/27/12. The care ped that the physician did his/her assessment uner the meeting). Thus, the physician had sment by the team meeting the team process of and patient care plan. In the deview, Patient #3 had 9/18/12. The care plan discussion and start plan discussion and sing from the record. If the physician was the plan discussion and sing from the record. If the physician was fing apparently lost at the was not obtainable at the plan was needed on an apparently lost at the was not obtainable at the plan was needed on an apparently lost at the was not obtainable at the plan was needed on an apparently lost at the lost of the plan was needed on the plan was needed or the plan accurately ociated with renal bone cords reviewed for the physician accurately ociated with renal bone cords reviewed for	d not atil there eting ad a anne e cone to de Per could ally this rihad et al.					

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V 546	Continued From page	e 9		V 546				
V 340	Failure to ensure that as not meeting goals, plan of care or that do identifying why a plan issues not meeting gorisk of harm related to laboratory blood level for care planning by the Findings: 1. Per record review, "Comprehensive Asso document signed by the bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab phosphate that were goal. In the care plan the box titled "Bone disease sepatient had 2 of 3 lab p	care plan issues, identification are incorporated into the procumentation exists of of care is not required pals places all patients of potentially harmful is would not be address the Inter-Disciplinary Terminary Ter	for at sed sam. are" 3. r ment stion, tor the ed in stry er semia plan was felt	V SAS				

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V 546	Continued From page	e 10		V 546				
V 546	patient had 6 of 6 labs phosphate that were goal. In the care plan the box titled "Bone d acceptable, continue response" was check information identifying patient's higher value the care plan. 3. Per record review, "Comprehensive Assedocument signed by the bone disease sepatient had 3 of 3 labs phosphate that were goal. In the care plan the box titled "Bone dacceptable, continue response" was check information identifying patient's higher value the care plan. 4. Per record review, "Comprehensive Assedocument signed by the care plan. 4. Per record review, "Comprehensive Assedocument signed by the bone disease sepatient had 3 of 3 labs phosphate that were goal. In the care plan the box titled "Bone dacceptable, continue response" was check information identifying the continue response" was check information identifying the care plan the box titled "Bone dacceptable, continue response" was check information identifying	oratory blood values for higher than the assessing acknowledgement sections as a management present plan and monited. There was nog why the physician felt is were not to be included the physician on 3/26/1 or tion identified that the oratory blood values for higher than the assessing acknowledgement sections are management present plan and monited. There was nog why the physician on 9/24/1 or tion identified that the oratory blood values for higher than the assessing why the physician felt is were not to be included the physician on 9/24/1 or tion identified that the oratory blood values for higher than the assessing acknowledgement sections acknowledgement sections are management present plan and monited. There was nog why the physician felt is which is the physician felt is when the physician felt is acknowledgement sections are management present plan and monited. There was nog why the physician felt is acknowledgement sections are management present plan and monited. There was nog why the physician felt is acknowledgement sections are management present plan and monited. There was nog why the physician felt is acknowledgement sections are management present plan and monited. There was nog why the physician felt is acknowledgement sections are management present plan and monited the physician felt is acknowledgement sections are management present plan and monited the physician felt is acknowledgement sections are management present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited the physician felt is acknowledgement present plan and monited th	ment tion, tor the ed in are" 3. r ment tion, tor the ed in are" 2. r ment tion, tor the tion, tor the tion, tor the	V 546				
	_	s were not to be includ	ed in					
V 558	the care plan. 494.90(b)(2) POC-IM DAYS P PT ASSESS	PLEMENT UPDATE-1	5	V 558				

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V 558	Implementation of monthly or annual updates of the plan of care must be performed within 15 days of the completion of the additional patient assessments specified in §494.80(d). This Standard is not met as evidenced by:			V 558			
	Surveyor #1 Based on record review, the facility failed to ensure that a patient's plan of care was implemented within 15 days of completion of the comprehensive patient assessment for 8 of 10 records reviewed for care planning (Patient #'s 1, 2, 3, 4, 5, 6, 7, 8). Failure to complete a comprehensive assessment		10 #'s 1,				
	of a dialysis patient's	needs impairs the facil effective plan for care.					
	1. Per review of Patient #4's record, the social service assessment recorded completion date was on 8/17/12, and the dietary assessment was recorded on 8/23/12. The date of the Inter-Disciplinary Team (IDT) meeting was recorded on 9/26/12. Thus, the meeting was at least 24 days late.		te t was				
	2. Per review of Patient #3's record, the social service assessment completion recorded date was on 8/23/12. The date of the IDT meeting was recorded on 9/18/12. Thus, the meeting was 16 days late.		ate g was				
	assessment completi 7/6/12. The date of th	ent #5's record, the die on date was recorded on the IDT meeting was Thus, the meeting was	on				

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED	
		502500 B. WING			3/2013			
NAME OF PR	OVIDER OR SUPPLIER	*	STREET ADDR	ESS, CITY, STA	TE, ZIP CODE			
NKC - SEA	ATTLE KIDNEY CENTI	ER		TH AVENUE E, WA 9812				
(X4) ID PREFIX TAG				ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIC (EACH CORRECTIVE ACTION SHOULI CROSS-REFERENCED TO THE APPROP DEFICIENCY)	D BE	(X5) COMPLETION DATE	
V 558	Continued From page days late.			V 558				
	 4. Per review of Patient #1's record, the physician's recorded date of completed assessment was on 6/20/12. The date of the IDT meeting was recorded on 7/12/12. Thus, the meeting was 7 days late. 5. Additional findings similar to the above were also noted in the records of Patient #'s 2, 6, 7 and 8. 							
V 628	28 494.110(a)(2) QAPI-MEASURE/ANALYZE/TRACK QUAL INDICATORS The dialysis facility must measure, analyze, and track quality indicators or other aspects of performance that the facility adopts or develops that reflect processes of care and facility operations. These performance components must influence or relate to the desired outcomes or be the outcomes themselves.			V 628				
			ops					
	This Standard is not Surveyor #1	met as evidenced by:						
	(DFR), facility Quality Improvement (QAPI) administrative staff int have documentation t data had been review	erview, the facility faile hat the 2012 DFR repo	ed to orted					
		nts at risk of harm beca ntify potential problem a						

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING		(X3) DATE SURVEY COMPLETED		
		502500		B. WING		05/0	05/08/2013	
	OVIDER OR SUPPLIER ATTLE KIDNEY CENT	ER	548 - 15 ⁻	RESS, CITY, STATE, ZIP CODE STH AVENUE LE, WA 98122				
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PREFIX TAG	(EACH CORRECTIVE ACTION SHOU	H CORRECTIVE ACTION SHOULD BE -REFERENCED TO THE APPROPRIATE		
V 628	Findings: Per review of the 201 the Centers for Medic (CMS), the facility wa following: a) a higher (SMR) for the years 2 first-year SMR of obs a higher rate of hospi septicemia during 200 HD patients with infect of patients with dialys the minimum for 2011 patients with access than 90 days as their Per review of the 0 no evidence was four issues had been inco Per interview with Sta of investigation, analy	2 DFR, based on data care & Medicaid Services noted as having the Standardized Mortality (2008-2011; b) a higher erved to expected deaf talized patients with (28-2011; d) a higher rations in 2011; e) lower is adequacy numbers at and f) a higher rate ocatheters in place for monly vascular access. QAPI program documend that the above identifications in 18-18-18. The program of the	Rate Chs; c) te of rates above f nore nts, fied am. dence	V 628	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)			

V 113 (494.30(a) (1) IC- Wear Gloves/Hand Hygiene

Staff must remove gloves and wash hands between each patient and station.

HOW: All direct care providers will receive a review of NKC's hand hygiene policy/procedure. Manager will audit staff monthly based on the CDC Infection Control audit tool monthly to assure compliance. Infection Control department will provide a training session with emphasis on hand washing, hand hygiene and glove changing. Additional spot audit to occur by NKC Infection Control department staff.

WHO: Unit Manager's, Leah Barnum, RN, Seattle 3rd floor and Tanny Sisson, RN Seattle 2nd floor

WHAT: Staff to be in-serviced on NKC policy and procedure "Infection Control Practices in the Clinical Units Principles and Applications".

WHEN: Staff meeting, June 7, 2013.

V 115 (494.30(a) (1) (I) IC-Gowns, Shields/Masks-No Staff Eat/Drink

Staff members to wear PPE – gown/cover-ups, face shield, eye protection, or masks to protect themselves and prevent soiling of clothing. Staff to wear PPE when performing procedures during which blood exposure might occur

HOW: All direct care providers will receive a review of NKC's policy/procedure on the use of PPE wear. Manager will audit staff monthly based on the CDC Infection Control Audit tool to assure compliance. Additional spot audit to occur by NKC Infection Control department staff.

WHO: Unit Manager's, Leah Barnum, RN, Seattle 3rd floor and Tanny Sisson, Seattle 2nd floor.

WHAT: Staff to be in-serviced on NKC policy and procedure "Personal Protective Equipment" procedure IC-P6015. Additional reviews for the staff regarding clean vs. dirty as stated in the policy.

WHEN: Staff meeting, May 15, 2013.

V 122 (494.30(a) (4) (ii) IC-Disinfect Surfaces/Equipment

Staff members demonstrate that they follow standard infection control precautions when cleaning and disinfecting contaminated surfaces, medical devices, and equipment.

HOW: All direct care providers will receive review of NKC policy/procedure with additional emphasis on 'machine repositioning'. Manager will audit staff monthly to assure compliance

with additional surveillance of machine positioning during treatment change over. Additional spot audit to occur by NKC Infection Control department staff.

WHO: Unit Manager, Leah Barnum, RN, Seattle 3rd floor.

WHAT: Staff to be in-serviced on NKC policy and procedures: "Infection Control Practices in the Clinical Units Principles and Applications" procedure HDP-I19305; "Uncoupling Procedure – Braun Long Form"; Uncoupling Procedure – Braun Short Form"; "Catheter Uncoupling".

WHEN: Staff meeting, May 30, 2013.

V 407 (494.60(c) (4) PE-HD Patients in View During Treatments

Patients must be in view of staff during hemodialysis treatment to ensure patient safety. Patients must keep their access area visible at all times to prevent risk of harm.

HOW: All direct care providers will receive review of NKC policy/procedure on the "Patient and access visible at all times." Manager will emphasize the point that patients not following the directive of keeping the access uncovered will have treatment session terminated and Nephrologist notified per NKC written policy. A patient plan of care will be developed for those patients that continue to cover their access by the IDT team. Manager will monitor patient compliance with spot audits.

WHO: Unit Manager's, Leah Barnum, RN, Seattle 3rd floor and Tanny Sisson, RN Seattle 2nd floor.

WHAT: Staff to be in-serviced on NKC policy and procedure "Visibility of Vascular Access" procedure CD V1129.

WHEN: Staff meeting, May 30, 2013.

V 542 (494.90(a) Patient Plan of Care – IDT Develops Plan of Care

Physician is to complete the patient assessment prior to the IDT meeting. The plan of care must be performed within 15 days of the meeting.

HOW: All physicians will receive written notification regarding the policy on the Comprehensive Assessment/Plan of Care as defined by CMS. Policy will be changed to reflect that the CA/P of C must be completed within 15 days of the plan of care meeting. The Operations Committee will review monthly the physicians' compliance with the plan of comprehensive assessment/plan of care call.

WHO: Operations Committee; Joyce Jackson, Chair

WHAT: Information will be provided to the physicians in 3 ways. By fax, e-mail, and in hard copy. An acknowledgement of receipt and understanding of the regulations will be required and placed in the physicians credentialing file.

WHEN: June 2013

V 546 (494.90(a) (3) Patient Plan of Care – Manage Mineral Metabolism

Physicians' assessment to address lab values for bone disease management. Assessment to provide a plan when is values are outside target range or statement to why values are acceptable for specific patient.

HOW: All physicians will have information provided to them regarding the requirements of the Plan of Care. NKC will change the format to include target ranges for each parameter. If a parameter is not in range the physician must document the reasons why it is acceptable to be outside the target range.

WHO: Operations Committee; Joyce Jackson, Chair

WHAT: Information will be provided to the physicians in 3 ways. By fax, e-mail, and in hard copy. An acknowledgement of receipt and understanding of the regulations will be required and placed in the physicians credentialing file.

WHEN: June 2013.

V 558 (494.90(b) (2) Patient Plan of Care – Implement Update – 15 days

Implementation of monthly or annual updates of the plan of care must be performed within 15 days of the additional patient assessments.

HOW: NKC policy on Comprehensive Assessment and Plan of Care was updated by the Operations Committee in March 2013 to comply with Conditions for Coverage. All registered dietitians (RDs) and social workers (MSWs) were informed of this policy change. Care Plans after March 20, 2013 will be in compliance with regulations.

WHO: Mary McHugh, Vice President

WHAT: Auditing of care planning schedule for RD and MSW staff.

WHEN: June 2013.

V 628 (494.110(a) (2) QAPI-Measure/Analyze/Track Quality Indicators

Dialysis facility to review Dialysis Facility Reports during Quality Assessment and Process Improvement meeting.

HOW: The 2012 DRF report will be reviewed by all programs at Seattle Kidney Center under the direction of Dr. Michael Kelly to review, analyze, and create action plan(s) to improve outcomes where needed.

With the release of the 2013 DFR reported data the building will hold a meeting of all floors to review, analyze, and create action plan(s) to improve outcomes where needed.

WHO: Operations Committee; Joyce Jackson, Chair

WHAT: Collectively review the statistical data for all patients cared for at the facility. Data to be provided by NKC's IT department so each modality can better assess findings. Following review of the data, action plan(s) to improve outcomes to be written. Each floor will note this meeting, findings and action plans in their individual QAPI paperwork.

WHEN: For 2012 DFR completion date will be June 2013 to analyze the data. For the 2013 DFR, completion date will be September 2013.

END STAGE RENAL DISEASE APPLICATION AND SURVEY AND CERTIFICATION REPORT - Version 2

DART 4 ADD	LICATION - TO BE COMPLETED	DV EACH ITV
1. Type of Application/Notification (check all that 1. Initial 2. Recertification 3. Relocation 6. Other, specify:	apply; if "Other," specify in "Remarks" se	cțion [item 33]): (V1)
2. Name of Facility Northwest Kidney Centers 4. Street Address Northwest Kidney Centers	dpa Scattle Kidney Ce	3. CCN fr 502500 5. NPI / 346242542
6. City Sea Hle	J. County King	8. Fiscal Year End Date 6/30/2013
9. State	10. Zip Code: 98122	11. Administrator's Email Address
12. Telephone No. 206-292-2771	13. Facsimile No. 206-292-1126	14, Medicare Enrollment (CMS 855A) completed? ☑ Yes ☐ No ☐ NA
15. Facility Administrator Name: Debora Address: 700 Broadway City: Sea HIE	- State: Wa Zip Code: 9813	
16. Ownership (v2)	tal and on the hospital campus (i.e., hosp and located off the hospital campus (i.e., al (i.e., independent)? (vs)	
18. Is this facility located in a SNF/NF (check one if Yes, SNF/NF name: (v9)): (v8) 1. Yes 🕦 2. No	CCN: (v10)
19. Is this facility owned &/or managed by a multi- If Yes, name of multi-facility organization: (v12) / Multi-facility organization's address: '700	Vorthwest Kidney Ce	R2. Yes, Owned □ 3. Yes, Managed on HeVS at the War 98122
		n-center Nocturnal HD
23 111011	n-center PD	
22. Does the facility have any home dialysis (PD/fiv15) 1. Yes 2. No LTC (SNF/NF) facility name: (v16) Staffing for home dialysis in LTC provided by: (v17) Type of home dialysis provided in this LTC facility for additional LTC facilities, record this Information.	a) 1. This dialysis facility y: (v19) 1. HD	CCN: (V17) 2. LTC staff 3. Other, specify 2. PD
Home PD: (v23) 195 Home HD <=	cturnal HD: (v21) O In-Cent 3x/week: (v24) 1 Home H	er PD: (v22) <u>O</u> HD >3x/week: (v25) <u>5-3</u>
24. Number of approved in-center dialysis stations 25. Additional stations being requested: (v28) X N		s) provided? (v27) 🔀 1. Yes 🔲 2. N/A ter nocturnal HD: (v30)
In-center PD: (v31) FORM CMS-3427 (Revision 03/12)		

26. How is isolation provided? (v32) 1. Room 2. A	rea (established facilities only)	3. CMS Walver/Agreement (A	ttach copy)
27. If applicable, number of hemodialys	is stations designated for Isolation: (V33)	5 isolation room	ทร
1 st shift starts: (M) 0500 (D)	ifts (check all days that apply and complete 500	time field in military time): (v34)	12-21
29. Dialyzer reprocessing system: (V35)	☐1. Onsite ☐ 2. Centralized/Offsit		
e vL R	PN/LVN: (V38) 6.6 Technica	Patient Care Technician: (v37) al Staff (water, machine): (v39) Social Worker: (v41)	14.1
31. State license number (if applicable):	: (V43) DIA 32. Certificate of Nee	ed required? (v44) 🔀 1, Yes 📋 2	. No 🔲 3. NA
Teo	Additional pages if needed): 2. Business MgR .5 Horizon Support 4.0 Accal Assistant .75 Aplan	5	v si
-	•		
:=:			
*	*		
κ.	e		
34. The information contained in this Apunderstand that incorrect or erroneous under 42 C.F.R. 494.1 and 488.604 res	oplication Survey and Certification Report (P statements may cause the request for appro-	rart I) is true and correct to the be oval to be denied, or facility appro	est of my knowledge. I oval to be rescinded,
I have reviewed this form and it is ac			THE CLEAN CO.
Signature of Administrator/Medical Direction of Muhlym	ctor Title Clenica PART II TO BE COMPLETED BY STA	Determine Date	5/6/13
35. Medicare Enrollment (CMS 855A ap	proved by the MAC/Fi)? (V45)	1. Yes 2. No	
(Note: approved CMS 855A required pro	·		727 10
36. Type of Survey: (v4e) 1. Initial 5. Chang	☐ 2. Recertification ☐ 3. Release of ownership ☐ 6. Complaint ☐ 7. Rev		ange of services
37. State Region: (V47)	38. State Co	ounty Code: (V48)	
39. Network Number: (v49)		7 (4)	I The second second
My signature below Indicates that I h	ave reviewed this form and it is complete	э.	4 3
40. Surveyor Team Leader (sign)	41. Name/Number (print)	42. Professional Discipline (Print)	43. Survey Exit Date:
		0	· ·

INSTRUCTIONS FOR FORM CMS-3427

PART 1 - DOCUMENTATION NEEDED TO PROCESS FACILITY APPLICATION/NOTIFICATION TO BE COMPLETED BY APPLICANT

A completed request for approval as a supplier of End Stage Renal Disease (ESRD) services in the Medicare program (Part I – Form CMS-3427) must include:

- . A narrative statement describing the need for the service(s) to be provided, and
- A copy of the Certificate of Need approval, if such approval is required by the state.

TYPE OF APPLICATION (ITEM 1)

Check appropriate category. A "change of service" refers to an addition or deletion of services. "Expansion" refers to addition of stations. If you relocate one of your services to a different physical location, you may be required to obtain a separate CCN for that service at the new location.

IDENTIFYING INFORMATION (ITEMS 2-24)

Enter the name and address (actual physical location) of the ESRD facility where the services are performed. If the mailing address is different, show the mailing address in Remarks (Item 33). Check the applicable blocks (Item 17 and Item 18) to indicate the facility's hospital and/or SNF/NF affiliation, if any, if so, enter the CCN of the hospital and/or SNF/NF. Check whether the facility is owned and/or managed by a "multi-facility" organization (Item 19) and provide the name and address of the parent organization. A "multi-facility organization" is defined as a corporation or a LLC that owns more than one facility.

TYPES OF SERVICE, DIALYSIS STATIONS, AND DAYS/HOURS OF OPERATION (ITEMS 20-28)

Provide information on current services offered (*Item 20*). Check N/A or each New service for which you are requesting approval (*Item 21*). Note that facilities providing home therapies must provide both training and support. If you are requesting to offer home training and support only (*Item 21*), you must provide both home PD and home HD and have a plan/arrangement to provide backup dialysis as needed. A new "home training and support only (HD & PD)" service applies to initial applications. If you request any home training and support program (*Item 21*), you must also indicate "Yes" for a training room (*Item 24*). If you provide or support dialysis within one or more a LTC facilities (SNF/NF), Ilst all LTCs (name, CCN, and address) participating in this service under Remarks (*Item 33*), and complete Item 22. Enter the number of stations for which you are asking approval (*Item 25*). Provide information on isolation (*Item 26-27*). Provide all days and start time for the first shift of patients and end time for the last shift of patients (in military time) for each day of operation (*Item 28*). Provide information on dialyzer reprocessing (*Item 29*).

STAFFING (ITEM 30)

"Other" includes non-certified patient care technicians, administrative personnel, etc. To calculate the number of full-time equivalents of any discipline (*Item 30*), add the total number of hours that all members of that discipline work at this facility and enter that number in the numerator. Enter into the denominator the number of hours that facility policy defines as full-time work for that discipline. Report FTEs in 0,25 increments only. Example: An RD works 20 hours a week at Facility A. Facility A defines full time work as 40 hours/week. To calculate FTEs for the RD, divide 20 by 40. The RD works 0.50 FTE at Facility A.

REMARKS (ITEM 33)

You may use this block for explanatory statements related to Items 1-32.

LICENSING AND CERTIFICATE OF NEED

If your state requires licensing for ESRD facilities, include your current license number in Item 31. If your state requires a Certificate of Need (CON) for an initial ESRD or for the change you are requesting, mark the applicable box in Item 32 and include a copy of the documentation of the CON approval.

Upon completion, forward a copy of form CMS-3427 (Part I) to the State agency.

PART II - SURVEY AND CERTIFICATION REPORT TO BE COMPLETED BY STATE AGENCY

The surveyor should review and verify the information in Part I with administrator or medical director and complete Part II of this form.

Recognize that CMS cannot issue a CCN for an initial survey until all required steps are complete, including CMS-855A approved by the applicable MAC. Complete the Statement of Deficiencies (CMS Form 2567) in ASPEN. Complete the CMS-1539 in ASPEN entering recommended action(s). All required information must be entered in ASPEN and uploaded in order for the survey to be counted in the state workload.