



2015 Annual Report



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Table of Contents

Report Highlights	3
Introduction	4
CMS' End Stage Renal Disease Network Organization Program.....	4
Medicare Coverage for Individuals with ESRD.....	4
History of CMS' ESRD Network Organization Program.....	4
ESRD Network 14	5
Network Goals	5
Profile of Patients in ESRD Network 14's Service Area	7
Improving Care for ESRD Patients.....	8
Vascular Access	8
Other Projects	9
Population Health Innovation Pilot Project (PHIPP)	10
Patient and Family Engagement	11
Other Activities	13
Facilities that Consistently Failed to Cooperate with Network Goals	13
Recommendations to CMS for Additional Facilities	14
Grievances and Access to Care	15
Grievances Cases Referred to State Survey Agencies.....	17
List of Tables	19
Appendix. Data Tables	20
Data Table 1. ESRD Incidence	20
Data Table 2. ESRD Dialysis Prevalence	20
Data Table 3. Dialysis Patients Modality and Setting—In Home Report	20
Data Table 4. Dialysis Patients Modality and Setting—In Center Report	20
Data Table 5. All Renal Transplant Patients Report.....	20
Data Table 6. Renal Transplant Recipient Report	20
Data Table 7. Dialysis Death Report.....	20
Data Table 8. Vocational Rehabilitation Report	20
Data Table 9a. Incident ESRD Patients in Network 14's Service Area, by Ethnicity and Race	20
Data Table 9b. Prevalent Dialysis Patients in Network 14's Service Area, by Ethnicity and Race	20
Data Table 9c. Renal Transplant Recipients* in Network 14's Service Area, by Ethnicity and Race ...	20

Report Highlights

ESRD Network 14 promotes positive changes and improvements in ESRD care by deploying interventions that target patients, dialysis and transplant providers, other providers, and other stakeholders, incorporating a focus on identifying and reducing disparities in conducting all activities. The Network served as a convener, organizer, and change agent to drive improvements, and, to facilitate these roles, partnered with: beneficiaries and families on the Patient Advisory Committee (PAC) and Patient Engagement Learning and Action Network (PE LAN); nearly 600 dialysis facilities with diverse ownership and their practitioners and corporate staff; other healthcare organizations; and other stakeholders.

ESRD Network 14 achieved improvement at the patient level through data collection, analysis, and monitoring, as demonstrated in the Population Health Innovation Pilot Project (PHIPP) that achieved a statistically significant decrease in the disparity between Black/African-American patients and White patients in receipt of recommended vaccinations (pages 8-9) and a statistically significant increase in the percent of arteriovenous fistulas (AVFs) in use in targeted facilities, when that rate is compared to the rates in non-targeted facilities (pages 6-7).

ESRD Network 14 led efforts for transformational change by engaging the ESRD community in embracing and implementing patient- and family-centered care in both the enactment of a successful marketing plan (page 9) with PAC-developed Spanish and English educational tools for patients (downloaded over 47,312 times) and the execution of a successful PE LAN. The PE LAN facilities, treating 9,743 patients, reported a 75.6% increase in the number of facilities utilizing a Facility Patient Representative (FPR) program. Thirty-eight percent of patients in the PE LAN facilities completed modules in a Fluid Management Workbook, impacting 23% of Texas' dialysis patient population. Importantly, the Missed Treatments Workbook impacted 24.5% of Texas' dialysis patient population and decreased the rate of missed treatments in the PE LAN facilities from 3.62% to 3.23%, an improvement of 10.77%.

The Network protected ESRD patients' access to and quality of dialysis care, especially among vulnerable populations, through patient services that included successfully managing 197 grievances and averting discharge for 87% of patients at risk for involuntary discharge (IVD) (page 13-15).

ESRD Network 14's use of EMResource, a web-based disaster system adapted for dialysis facilities, was noted as a best practice during the Kidney Community Emergency Response (KCER) drill in 2015.

ESRD Network 14 engaged providers in activities that increased patient and family engagement, improved and made care safer, decreased disparities, preserved treating facilities for at risk

patients, improved the accuracy and timeliness of data reporting in national systems, and facilitated and promoted care provision for the ESRD patient population (over 60,000) in Texas.

Introduction

CMS' End Stage Renal Disease Network Organization Program

The End Stage Renal Disease Network Organization Program (ESRD Network Program) is a national quality improvement program funded by the Centers for Medicare & Medicaid Services (CMS). CMS is a federal agency, part of the U.S. Department of Health and Human Services.

CMS defines end stage renal disease (ESRD) as permanent kidney failure in an individual who requires dialysis or kidney transplantation to sustain life.

Under contract with CMS, 18 ESRD Network Organizations, or ESRD Networks, carry out a range of activities to improve the quality of care for individuals with ESRD. The 18 ESRD Networks serve the 50 states, the District of Columbia, Puerto Rico, the Virgin Islands, American Samoa, Guam, and the Northern Mariana Islands.

Medicare Coverage for Individuals with ESRD

Medicare coverage was extended to most ESRD patients in the U.S. under the Social Security Act Amendments of 1972 (Public Law 92-603). Individuals with irreversible kidney failure are eligible for Medicare if they need regular dialysis or have had a kidney transplant and they meet (or their spouse or parent meets) certain work history requirements under the Social Security program, the railroad retirement system, or federal employment.

History of CMS' ESRD Network Organization Program

Following passage of the 1972 Amendments to the Social Security Act, in response to the need for effective coordination of ESRD care, hospitals and other health care facilities were organized into networks to enhance the delivery of services to people with ESRD.

In 1978, Public Law 95-292 modified the Social Security Act to allow for the coordination of dialysis and transplant services by linking dialysis facilities, transplant centers, hospitals, patients, physicians, nurses, social workers, and dietitians into Network Coordinating Councils, one for each of 32 administrative areas.

In 1988, CMS consolidated the 32 jurisdictions into 18 geographic areas and awarded contracts to 18 ESRD Network Organizations, now commonly known as ESRD Networks. The ESRD Networks, under the terms of their contracts with CMS, are responsible for: supporting use of the most appropriate treatment modalities to maximize quality of care and quality of life;

encouraging treatment providers to support patients' vocational rehabilitation and employment; collecting, validating, and analyzing patient registry data; identifying providers that do not contribute to the achievement of Network goals; and conducting onsite reviews of ESRD providers as necessary.

ESRD Network 14

ESRD Network of Texas, Inc., a subsidiary of Alliant Health Solutions, a not for profit corporation, held the contract to operate ESRD Network 14 in 2015. ESRD Network 14's geographical area encompasses the state of Texas, the second largest state in land area with 267 thousand square miles and the second most populous state in the nation. A geographic area this large with a large general population and ESRD patient population may account for the large number of dialysis facilities and transplant centers operating in the state (Table A). These dialysis facilities offer wide ranges of available shifts, though only a small percentage of facilities accommodate shifts after 5 PM (Table B), which may be a factor in both vocational rehabilitation and decisions regarding continuing working (Data Table 8).

Texas is among the most diverse states and, since 2004, has been a "majority-minority" state, with minority defined as all people except single-race, non-Hispanic whites. Comprising less than 40% of the 2014 general Texas population, Hispanics have been the most highly represented ethnic group in the Texas ESRD population in recent years, with 42.7% of all (prevalent) Texas ESRD patients identifying as Hispanic in 2015, increased from 2014. African-Americans make up 27.5% of the ESRD patients in Texas, down from 28.1% in 2014. Diabetes continues to be the leading cause of ESRD in Texas at 54.9% (Data Table 1).

Table A. Dialysis Facilities and Transplant Centers in Texas, as of December 31, 2015

Category	Number
Number of Dialysis Facilities in Texas	609
Number of Transplant Centers in Texas	23

Source of data: CROWNWeb.

Table B. Number of Medicare-certified Dialysis Facilities in Texas and Number and Percent of Dialysis Facilities Offering Dialysis Shifts Starting after 5PM, as of December 31, 2015

Category	Number	Percent
Number of Dialysis Facilities in Texas	598	
Dialysis Facilities in Texas Offering Dialysis Shifts Starting after 5PM	68	11%

Source of data: CROWNWeb.

Network Goals

CMS establishes priorities for the ESRD Network contractors annually in the Statement of Work section of each Network's contract with the agency. These priorities support CMS and Department of Health and Human Services (HHS) national quality improvement goals and priorities.

In 2015, the ESRD Network contractors were tasked with meeting the following goals:

- Improving care for ESRD patients in the Network's service area by:
 - Promoting patient- and family-centered care
 - Responding to grievances about ESRD-related services filed by, or on behalf of, ESRD patients
 - Supporting improvement in patients' experience of care
 - Working with dialysis facilities to ensure that all dialysis patients have access to appropriate care
 - Promoting best practices in vascular access management
 - Helping dialysis facilities reduce the incidence of healthcare-associated infections
- Improving the health of the ESRD patient population in the Network's service area through activities designed to reduce disparities in ESRD care
- Reducing the costs of ESRD care in the Network's service area by supporting performance improvement at the dialysis facility level and supporting facilities' submission of data to CMS-designated data collection systems

Profile of Patients in ESRD Network 14's Service Area

The ESRD Network Program collects data on incident (new) ESRD patients, prevalent (currently treated) dialysis patients, and renal transplant recipients.

ESRD Network 14 uses data on patients' clinical characteristics—including primary cause of ESRD, treatment modality, and vascular access type—to focus its outreach and quality improvement activities.

Table C. Clinical Characteristics of the ESRD Population in Texas, Calendar Year 2015

Category	Number	Percent
Incident (New) ESRD Patients		
Number of Incident ESRD Patients, Calendar Year 2015	11, 400	
Prevalent Dialysis Patients		
Number of Prevalent Dialysis Patients as of December 31, 2015	46,792	
Treatment Modality of Prevalent Dialysis Patients as of December 31, 2015		
In-Center Hemodialysis or Peritoneal Dialysis	41,875	89.3%
In-Home Hemodialysis or Peritoneal Dialysis	4,718	10.1
Total	46, 593	100%
Vascular Access Type at Latest Treatment among Prevalent In-Center and In-Home Hemodialysis Patients as of December 31, 2015		
Arteriovenous Fistula in Use	25,484	62.1%
Arteriovenous Graft in Use	8,155	19.9%
Catheter in Use for 90 Days or Longer	4,209	10.3%
Other	3,178	7.8%
Total	41,026	100%
Renal Transplants		
Number of Renal Transplant Recipients,* Calendar Year 2015	1,596	
Total	1,596	100%

Source of data: CROWNWeb.

*Count of unduplicated individuals receiving renal transplantation during the calendar year.

Improving Care for ESRD Patients

The Network works closely with ESRD patients, patients' family members and friends, nephrologists, dialysis facilities and other healthcare organizations, ESRD advocacy organizations, and other ESRD stakeholders to improve the care for ESRD patients in Texas.

Under its contract with CMS, the Network is responsible for:

- Identifying opportunities for quality improvement and developing interventions to improve care for ESRD patients in Texas
- Identifying opportunities for improvement at the facility level and providing technical assistance to facilities as needed
- Promoting the use of best practices in clinical care for ESRD patients
- Encouraging use of all modalities of care, including home modalities and transplantation, as appropriate, to promote patient independence and improve clinical outcomes
- Promoting the coordination of care across treatment settings
- Ensuring accurate and timely data collection, analysis, and reporting by facilities in accordance with national standards

To meet these responsibilities, ESRD Network 14 enacted several Quality Improvement Activities (QIAs) and other projects with targeted interventions, which achieved improvements in the quality of care provided to its beneficiaries.

Vascular Access

At the end of 2015, the number of hemodialysis patients in Texas with an AVF in use had increased by 1,319 patients. The percent of ESRD Network 14's prevalent hemodialysis population with an AVF in use was 61.7%, a 0.6 percentage point decrease from the end of 2014 (62.3%), despite the increase in the number of patients with an AVF in use, due to an increased number of patients.

Functioning Fistula QIA

A root cause analysis (RCA) to determine reasons for ESRD Network 14's declining AVF in use rate was conducted and presented to a Medical Review Board (MRB) workgroup for advice on increasing this rate. The workgroup directed focusing on maturing AVFs and developed a quality improvement initiative implemented in 194 facilities that had five or more patients with maturing fistulas. The project included the use of a "Vascular Access Engagement Checklist" and a "Facility Summary Report" for the Medical Director, patient worksheets and RCAs on maturing fistulas, and a vascular access barriers questionnaire for facility leadership.

Results

Focusing on patients with maturing fistulas succeeded in increasing the AVF in use rate, as well as decreasing the catheter in use ≥ 90 days rate in the 194 focus facilities. The AVF in use rate increased from 61.7% to 63.1% from April to September in these facilities, a statistically significant increase ($p=0.000002$). Additionally, the long-term catheter rate decreased from 10.3% to 9.4% in these facilities.

Other Projects

Healthcare-Acquired Infections (HAIs) QIA

ESRD Network 14 launched the HAI QIA titled *InfectionWatch2015* to reduce dialysis facility bloodstream infection (BSI) rates. CMS required the HAI project to impact 20% of eligible facilities; the Network selected 132 of the 542 eligible facilities (24.4%) to participate in the project based on an analysis of BSI National Healthcare Safety Network (NHSN) data. The 132 focus facilities included 23 new facilities, 100 corporate-selected facilities, and nine independently owned facilities.

The interventions chosen for this QIA encouraged patient engagement and communication between patients and facility staff. The facilities were required to conduct a patient engagement HAI-related activity, chosen from five options with input from their FPRs. The patient CDC Hand Hygiene Audits, one of the five options, was chosen most often (64% of participating facilities). Facilities were also required to attend a “best practice” webinar, hosted by ESRD Network 14 and presented by a patient subject matter expert (SME) and a nephrologist “patient engagement champion.”

Results

All facilities (100%) met the reporting deadline for the QIA and sustained positive results past the end of the project. Analysis of the BSI rates reported in NHSN for all access types for the focus facilities showed that the access-related bloodstream infections (ARBs) decreased from 0.54 ARBs per 100 patient months (pre-project) to 0.53 ARBs per 100 patient months (post-project).

Project feedback requested from the facilities showed that 97% of respondents felt the QIA tools were useful in identifying educational opportunities for staff, 83% of respondents felt the campaign had an impact on patient awareness, and 72.7% felt that the project helped reduce infections in their facilities.

2015 Grievance QIA

ESRD Network 14 received 49 grievances in the first quarter of 2015, of which Staff Related concerns (46.9%) and Treatment Related/Quality of Care (QOC) (40.8%) concerns were the most reported areas of concern. Staff-related grievances, which encompass a wide variety of actions or inactions, were the focus of the QIA. A review of the 49 cases identified the following underlying reasons for filing staff-related grievances:

- Staff unprofessionalism (e.g., “bad attitude” and retaliation)

- Lack of communication with beneficiary (e.g., schedule changes, poor follow-up)
- Staff-to-staff dynamics that affect care
- Breaches in corporate policies and procedures (e.g., cannulation and internal grievance policies)

The Network selected seven facilities with the highest number of staff-related grievances from January 2014 to March 2015. The purpose of the QIA was to decrease grievances and patient-provider conflict by increasing the number of trained FPRs.

The Network initiated the QIA with a face-to-face meeting with the focus facilities and their interdisciplinary team members. The Network also provided strategies to decrease patient and provider conflict, training on patient engagement and patient-centered care, and training on establishing FPR programs by utilizing the “Facility Patient Representative Toolkit,” available in both English and Spanish.

Results

Grievances reduced from a baseline of 0.518 grievances per facility (about seven) to 0.045 (about one) from May to September 2015. At baseline, 35.6% of the facilities had FPRs; this percentage increased to 84.2% by the end of the project, a 137% increase. All facilities (100%) reported that having FPRs helped to reduce conflict between patients and providers and that they will continue to recruit and train FPRs.

Population Health Innovation Pilot Project (PHIPP)

For 2015, ESRD Network 14 chose to repeat its PHIPP topic from 2014—Increase Hepatitis B and Pneumococcal Pneumonia Vaccination Rates. This selection was made by the MRB based on indications that this project would have the highest probability of success.

The Network identified a disparity in hepatitis B (HBV) and pneumococcal (PPV) vaccination rates greater than 5% between Black/African-American and White patients in 22 focus facilities. These facilities met the dual criteria of vaccination rates below 25% and an aggregate racial disparity greater than 5%. The Network utilized the Lean Six Sigma DMAIC (Define, Measure, Analyze, Improve, and Control) process to eliminate the racial disparity and increase vaccination rates for all patients.

A cross-functional team, which included Network staff and dialysis facility and patient subject matter experts, designed interventions that included data validation and correction, RCAs, Vaccination Discussion Groups with Black/African-American patients to validate the patient factors on the RCAs, and facility-specific Vaccination Awareness Campaigns.

Results

The aggregate disparity at baseline was 9.8%, indicating that fewer Black/African-American patients received HBV and PPV than White patients. The disparity at project close was 6.5%, a reduction of 3.3 percentage points. From baseline to project close, the HBV rate increased by

17.6 percentage points, from 53.1% to 70.7%, and the PPV rate increased by 26 percentage points, from 38.2% to 64.2%. The aggregate vaccination rate for both HBV and PPV increased from 45.7% to 67.5%, a statistically significant improvement.

Patient and Family Engagement

Patient Engagement Marketing Plan

To support CMS' heightened focus on patient engagement in 2015, ESRD Network 14 collaborated with its PAC to simplify and update education resources for patients and providers, including 2014's Patient Engagement Calendar and 12 one-page patient engagement handouts. Seventy-eight percent (457) of facilities returned an acknowledgment form indicating participation in this project.

The handouts were heavily utilized during the year. The top three 2015 topics and the respective number of downloads were *Attend a patient and family group meeting at your facility* (5,779), *Take part in your care* (4,627), and *Plan ahead for emergencies* (4,343). In total, the 12 handouts were downloaded 47,312 times in 2015.

Patient and Family Engagement Learning and Action Network (PE LAN)

The Network is committed to incorporating the perspective of patients, family members, and other caregivers into its QIAs and, to this end, established a PE LAN. A LAN is an ongoing collaboration among community partners who represent a broad range of organizations and professions. Regularly scheduled LAN meetings provide an opportunity for members to share knowledge, skills, and resources to address an identified quality of care issue through collaborative problem solving. ESRD Network 14 selected 125 facilities to participate in the 2015 PE LAN to impact 10% of its dialysis patient population. The PE LAN interventions included a QIA to form FPR programs and train FPRs to provide peer education and support to dialysis patients and two education campaigns focused on patient-selected topics.

Quality Improvement Activity

This QIA was expected to result in improved health literacy in the patient population through peer mentoring and improved communication between patients and staff.

The primary outcome measure for the PE LAN QIA was the number of facilities with one or more FPRs who had received one or more hours of training using the FPR Toolkit. The goal was to achieve a relative improvement of 5% by project close. Four regional PE LAN meetings were conducted in Lubbock, Dallas, San Antonio, and Houston to develop the QIA change package. At each session, staff and patients reviewed the existing FPR Toolkit and made recommendations to improve its effectiveness. The Network incorporated the suggested revisions, and the updated version was presented at the next meeting. Over 330 staff and patients participated in this rapid cycle improvement process. The resulting FPR Toolkit was posted to the Network's website to promote ease of use and was downloaded a total of 2,912 times (2,559 in English and 353 in Spanish).

Results

At baseline, 5 of 125 (4.0%) participating facilities had an active FPR program. At the QIA's conclusion, 98 of 121 participating facilities reported an active FPR program, as measured by the number of FPRs who had received one or more hours of training using the FPR Toolkit. This outcome reflects a 75.6% increase and a relative improvement of 78.8%. As measured by monthly reports collected via Survey Monkey from April to September, a total of 9,743 patients dialyzed at facilities with active FPR programs. This represents an impact of 22% (9,743/44,323), which far surpassed the target impact of 10%.

Patient Education Campaign 1

For Patient Education Campaign 1, the PE LAN developed a fluid management workbook. The workbook included two modules with four to five activities each. Patients were asked to complete modules, and a module was considered complete if the patients finished two or more of the activities. The workbook was downloaded from the Network website a total of 2,566 times.

Results

Each patient education campaign was meant to impact 20% of the Network's dialysis patient population. The workbook was available to 10,198 patients in PE LAN facilities for an impact of 23% (10,198/44,323). The primary outcome measure was the number of workbook modules completed from April to September 2015. By September, the cumulative number of patients who had completed one or more modules during the months of July, August, and September was 4,381 out of 11,467 patients in PE LAN facilities, or 38.2%.

Patient Education Campaign 2

For Patient Education Campaign 2, the PE LAN developed a missed treatments workbook to educate patients on the impact of missing and/or shortening treatment times. The workbook included two modules with four to five activities each. Patients were asked to complete modules, and a module was considered complete if the patients finished two or more of the activities. The workbook was downloaded from the Network website a total of 1,394 times.

Results

Each patient education campaign was meant to impact 20% of the Network's dialysis patient population. The missed treatment workbook was available to 10,862 patients, for an impact of 24.5% (10,862/44,323). The primary outcome measure was the number of unexcused missed treatments over the total number of scheduled treatments. In April, the PE LAN facilities reported a total of 378 unexcused missed treatments out of 104,527 total scheduled treatments, a missed treatment rate of 3.62%. At the end of September, the missed treatment rate had dropped to 3.23%, for a relative improvement of 10.77%.

Other Activities

In addition to its responsibilities under its contract with CMS, the Network achieved recognition from Kidney Community Emergency Response (KCER) for a third straight year for its commitment to emergency preparedness within the ESRD community and maintained a constant state of readiness in case of emergencies and disasters through the Texas ESRD Emergency Coalition (TEEC).

TEEC is the statewide disaster coalition formed in 2005 after Hurricanes Katrina and Rita. The mission of TEEC is to coordinate planning, preparedness, response, and recovery for emergency events affecting the Texas ESRD community. TEEC remained active and ready to provide disaster assistance to patients and providers in 2015. The Steering Committee is composed of representatives from all of the dialysis corporations operating in Texas and the State Survey Agency. TEEC community meetings provide a venue for educating facilities about TEEC, disaster planning, disaster drills, and the use of EMResource, a web-based system for tracking dialysis facility status. TEEC activities in 2015 included three presentations at regional emergency preparedness conferences, two community education meetings, and a disaster drill to activate the TEEC Command Center housed within the Dallas County Health and Human Services Dallas Medical Operation Command Center with all corporations participating.

The collaboration and partnership with TEEC and the Texas Department of Health resulted in over 90% compliance of all dialysis facilities in Texas entering monthly data updates into EMResource. In drills and actual emergencies or disasters, real-time disaster information is entered into the system and can be viewed and utilized statewide by Emergency Operations Centers and other providers. The use of EMResource was named a best practice in 2013, 2014, and 2015 during the KCER National Drills.

Facilities that Consistently Failed to Cooperate with Network Goals

ESRD Network 14 strongly believes in fostering partnerships with the ESRD dialysis facilities in Texas to meet and exceed the Network goals established by CMS to support HHS and CMS national improvement goals and priorities. The following Medicare-certified providers, listed by their CMS Certification Numbers (CCNs), were low performers in CMS-required vascular access reporting in CROWNWeb and did not fully participate in the designated activity to improve this performance, which demonstrated failure to cooperate with two of the three Network goals.

452530	452743	672655
452550	452744	672679
452572	672500	672730
452584	672503	672733
452676	672518	672754

Recommendations to CMS for Additional Facilities

Although the Network has no official role with CMS in the approval process for new or expanded facilities, it does monitor and review overall capabilities within the area. At year end, there were 60 dialysis facilities in Texas awaiting initial survey for Medicare certification.

There was no hurricane activity in 2015 that caused evacuations of large numbers of dialysis patients from coastal areas into regions with insufficient dialysis surge capacity; however, history has shown this will occur again.

The Network continued to receive contacts during 2015 from patients who stated that they were experiencing difficulty locating a facility after being involuntarily discharged due to actual harm or threats of harm to others, ongoing disruptive behaviors, or non-adherence to physicians' orders. Upon Network investigation, many of these patients who were discharged had been provided adequate opportunities to correct the offending action prior to dismissal.

ESRD Network 14 continued to observe the disturbing practice of discharges due to treatment non-adherence. Physicians may, and sometimes do, discharge patients from their practices, and, when no other admitting physicians will accept the patients, involuntary discharges from the dialysis facilities result.

In other cases, such as those involving physical aggression, the patients are dismissed prior to acceptance to other facilities. Forty-five patients received an IVD in 2015, of which 29 were due to immediate and severe threat. When this occurs, patients often experience rejection from facilities under the same physician or corporate group and other providers, and these patients must rely on hospitals to provide treatment on an emergency basis until new facilities are located.

The Network recommends that CMS embrace innovation by fostering the establishment of special needs dialysis facilities in the major metropolitan areas to serve displaced patients who require chronic dialysis yet do not have a chronic provider. It is anticipated that these special needs facilities would require at least the following special services to meet the needs of this population of patients:

- Security guards and metal detectors
- Social workers and registered nurses on staff whenever patients are dialyzing
- Lower patient care staff to patient ratio
- Higher hourly pay rate for all staff (high risk/hazardous pay)
- Psychological counseling on site

These additional services would certainly inflate the cost of delivering services to this population, which would require a higher reimbursement rate for such facilities; however, it is highly likely that these centers would prevent a multitude of emergency department treatments and hospitalizations that would produce a net savings for the Medicare Program. Establishment of these special needs facilities could be fostered through:

- A CMS-sponsored demonstration project, implemented through the Center for Medicare & Medicaid Innovation (CMMI)
- Waived requirement to justify higher reimbursement rates for initial set up of facilities
- ESRD Seamless Care Organization (ESCO) programs

Grievances and Access to Care

ESRD Network 14 responds to grievances filed by or on behalf of ESRD patients in Texas.

In 2015, ESRD Network 14 responded to 197 grievances. Of these, five (2.6%) involved issues related to access to care. The Network also responded to 899 non-grievance access-to-care cases brought to its attention by facility staff. An additional five cases received from patients were referred to other agencies, another 124 were referred to the State Survey Agency due to their regulatory nature, and 25 were Immediate Advocacy cases processed by Network staff within the allocated time period.

Table D. Grievance Data for Calendar Year 2015

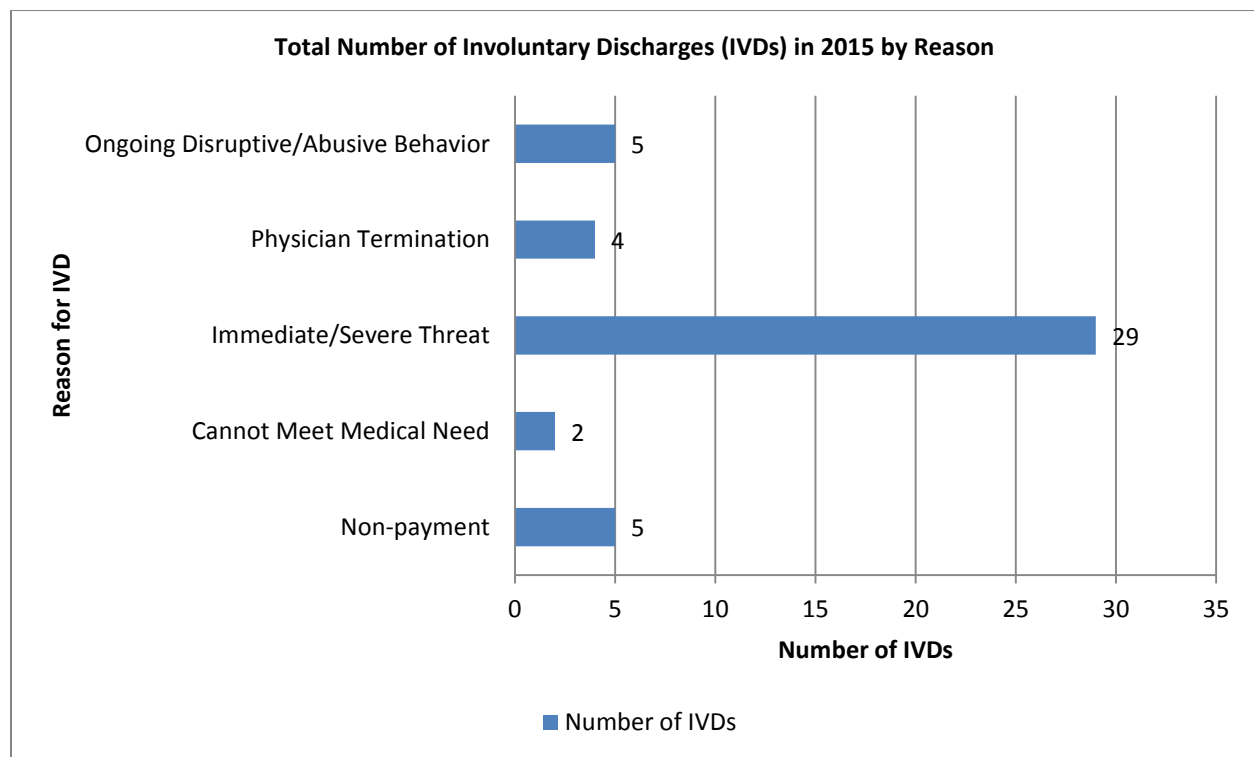
Category	Number
Number of Grievance Cases Opened in Calendar Year 2015	197
Number of Grievance Cases Involving Access to Care	5
Number of Grievance Cases Involving Involuntary Transfer	0
Number of Grievance Cases Involving Involuntary Discharge	2
Number of Grievance Cases Involving Failure to Place	0
Number of Non-grievance Cases Involving Access to Care	899
Number of Non-grievance Cases Involving Involuntary Transfer	3
Number of Non-grievance Cases Involving Involuntary Discharge	69
Number of Non-grievance Cases Involving Failure to Place	29
Total Number of Grievance and Non-grievance Cases Involving Access to Care	904
Number of Grievance Cases Closed by the Network in Calendar Year 2015	197
Number of Non-grievance Access-to-care Cases Closed by the Network in Calendar Year 2015	882

Source of data: Patient Contact Utility.

In 2015, ESRD Network 14 received 265 contacts from providers in which patients were “at risk” for involuntary discharges. When contacted by providers regarding actual or “at risk” IVD cases, the Network, when appropriate, utilized an IVD packet that included the relevant federal regulations and a checklist outlining appropriate IVD procedures. These materials detailed the Network’s position on IVDs, recommended tools, and outlined expected actions of professionals providing care to prevent and resolve the issues preceding an IVD. The goal of providing these materials to providers is to inform and strongly encourage them to engage in a robust attempt, as described in the federal regulations, to resolve issues prior to an IVD.

Of these 265 potential IVDs, the Network averted 235, an IVD aversion rate of 87%. An additional 80 cases involved facilities seeking guidance and recommendations for patient situations that had the potential for escalating to an “at risk” or involuntary discharge. ESRD Network 14 addressed these cases through such efforts as patient advocacy, staff/patient education, site visits, and several patient care conference calls involving ESRD Network 14, the facilities’ Interdisciplinary Teams, and the patients and/or the patients’ assigned representatives.

Many of the 265 contacts involved patients who were non-adherent to the dialysis regimen (i.e., skipped treatments), and the Network utilized these contacts as opportunities to educate facility staff regarding patient-centered care and patient engagement and activation. Whenever the Network receives calls like this, the staff educates providers on the regulations documented in the Conditions for Coverage for ESRD facilities and emphasizes that non-adherence is an invalid reason for an IVD. In light of this information, providers and practitioners are increasingly concerned about the potential liabilities for patients who skip or miss treatments.

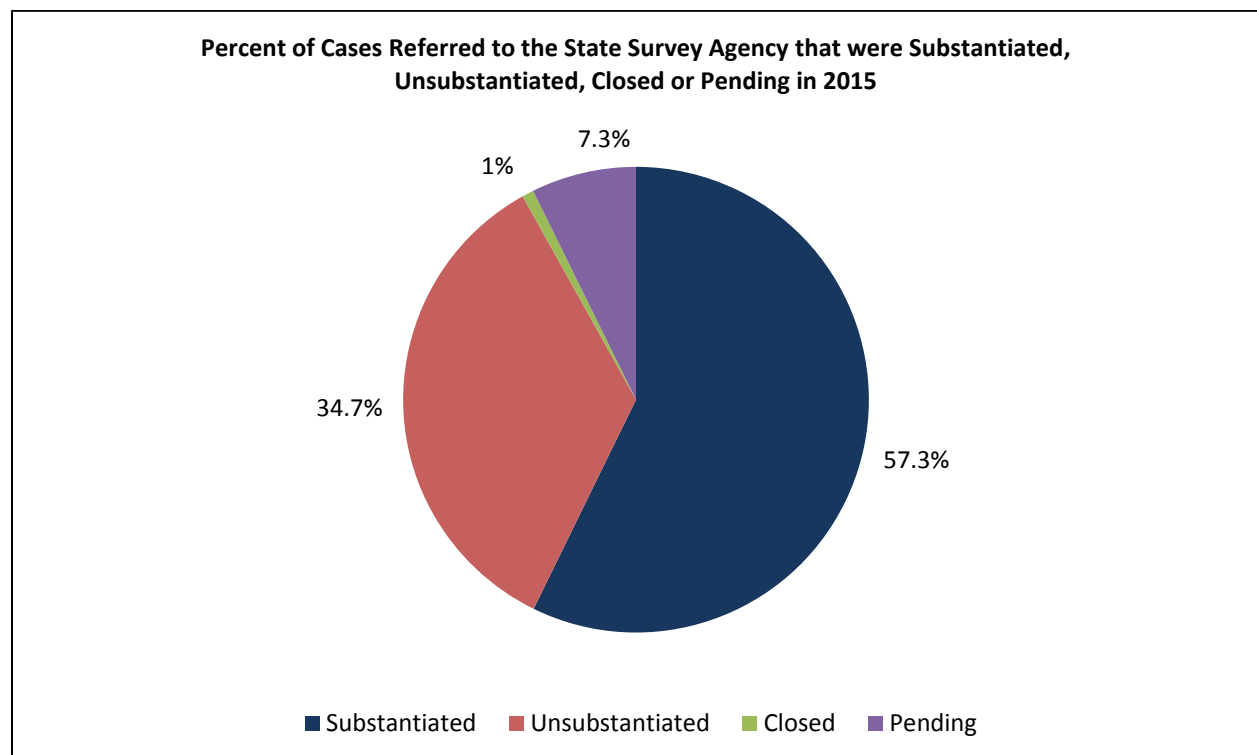


The chart displays information regarding the number of IVDs in 2015. The percent of patients who were involuntarily discharged remains less than one percent of the total dialysis population in Texas, despite continued growth in the number of dialysis patients each year. Although the actual number (45) and percent (<0.1%) of patients involuntarily discharged is small, the adverse outcome for the patient is serious and can be life threatening. Twenty-nine of the 45 IVDs (64.4%) in 2015 were for Immediate Severe Threat by the patient.

When a pattern of patient grievances or IVDs is identified, ESRD Network 14 works individually with facilities to provide objective input and training. The Conditions for Coverage for ESRD facilities state that a facility must provide a 30-day written notice of discharge when an IVD is imminent, except in the event of an immediate and severe threat to staff or other patients' safety. In each case, the facility is required to notify both the Network and the State Survey Agency of the IVD. Understanding how detrimental an IVD can be to a patient's health and well-being, ESRD Network 14 remains diligent in addressing cases with a risk of patient discharge.

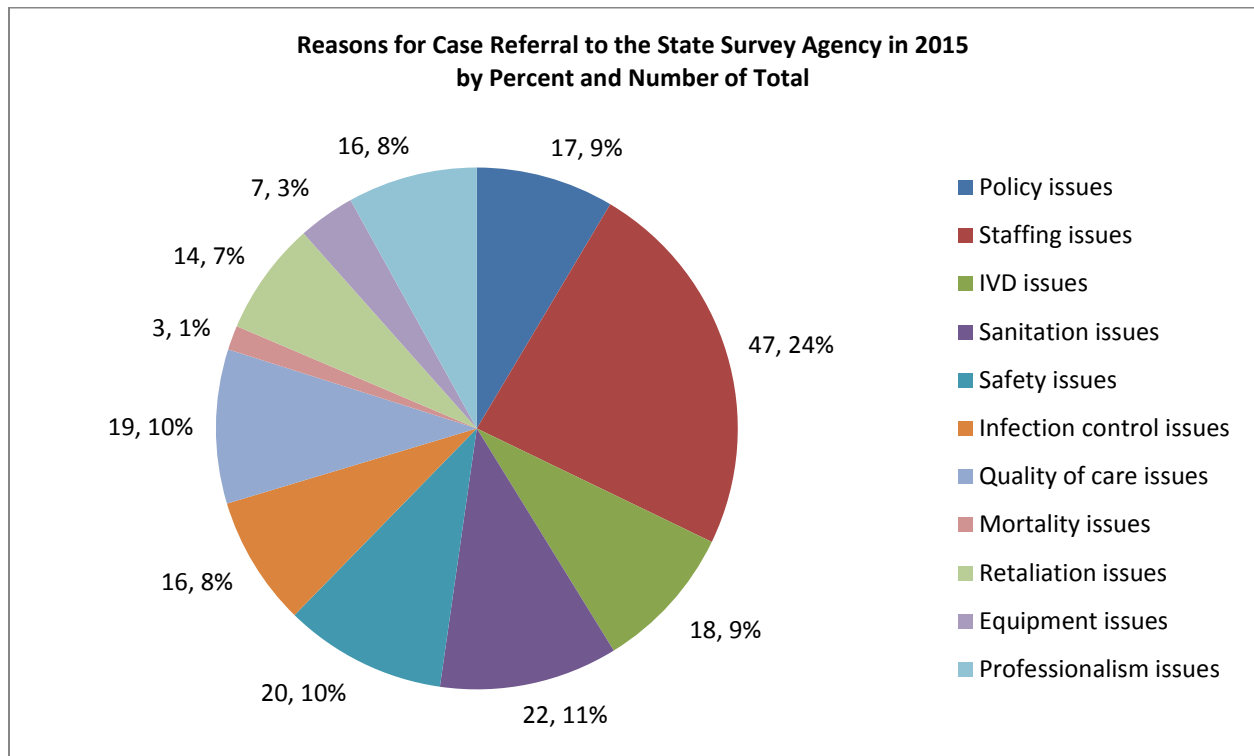
Grievances Cases Referred to State Survey Agencies

Grievances that are regulatory in nature and/or involve an imminent danger of serious harm to patients are referred to the Texas Department of State Health Services (DSHS). These cases are tracked in a "follow up" status until ESRD Network 14 is notified by DSHS of the case disposition. In 2015, the Network referred 124 cases to DSHS for investigation and provided state surveyors with numerous phone consultations. Seventy-one (57.3%) cases were substantiated, and 43 cases (34.7%) were unsubstantiated. Nine cases (7.3%) were pending determinations at the time of this report. One case was referred by DSHS to another agency to proceed with the investigation.



ESRD Network 14 tracks the reasons that cases are referred to the state, and analysis of the 2015 cases shows that staff-related issues were the leading cause of referral (shown in the following chart; note: the number of reasons for referral [199] are greater than the number of

cases referred [124] due to cases having multiple reasons for referral), which aligns with the focus area for the Network's Grievance QIA for the past two years. The Grievance QIAs in 2014 and 2015 have required focus facilities to implement active FPR programs to help reduce the number of staff-related grievances received by the Network for those specific facilities. The results of these QIAs have shown this intervention to be successful in decreasing the number of grievances reported to the ESRD Network, and ESRD Network 14 will suggest this strategy to non-QIA facilities going forward to reduce the number state-wide.



List of Tables

Data Table 1. ESRD Incidence

Data Table 2. ESRD Dialysis Prevalence

Data Table 3. Dialysis Patients Modality and Setting—In Home Report

Data Table 4. Dialysis Patients Modality and Setting—In Center Report

Data Table 5. All Renal Transplant Patients Report

Data Table 6. Renal Transplant Recipient Report

Data Table 7. Dialysis Death Report

Data Table 8. Vocational Rehabilitation Report

Data Table 9a. Incident ESRD Patients in Network 14's Service Area, by Ethnicity and Race

Data Table 9b. Prevalent Dialysis Patients in Network 14's Service Area, by Ethnicity and Race

Data Table 9c. Renal Transplant Recipients* in Network 14's Service Area, by Ethnicity and Race

Appendix. Data Tables

Data Table 1. ESRD Incidence

Data Table 2. ESRD Dialysis Prevalence

Data Table 3. Dialysis Patients Modality and Setting—In Home Report

Data Table 4. Dialysis Patients Modality and Setting—In Center Report

Data Table 5. All Renal Transplant Patients Report

Data Table 6. Renal Transplant Recipient Report

Data Table 7. Dialysis Death Report

Data Table 8. Vocational Rehabilitation Report

Data Table 9a. Incident ESRD Patients in Network 14's Service Area, by Ethnicity and Race

Data Table 9b. Prevalent Dialysis Patients in Network 14's Service Area, by Ethnicity and Race

Data Table 9c. Renal Transplant Recipients* in Network 14's Service Area, by Ethnicity and Race

Network 14		Created: September 29, 2016	
Table 1. Incident (New) ESRD Patients in Network 14's Service Area, by Patient Characteristics			
January 1, 2015 - December 31, 2015			
Network 14's Service Area		Number	Percent
Age Group			
<= 4 Years		26	0.2%
5-9 Years		12	0.1%
10-14 Years		22	0.2%
15-19 Years		63	0.5%
20-24 Years		114	1.0%
25-29 Years		165	1.4%
30-34 Years		257	2.2%
35-39 Years		384	3.3%
40-44 Years		624	5.4%
45-49 Years		835	7.2%
50-54 Years		1150	9.9%
55-59 Years		1431	12.3%
60-64 Years		1655	14.2%
65-69 Years		1632	14.0%
70-74 Years		1223	10.5%
75-79 Years		993	8.5%
80-84 Years		669	5.8%
>= 85 Years		364	3.1%
Network-Level Total		11619	100.0%
Median Age		62	
Gender			
Female		4984	42.9%
Male		6635	57.1%
Network-Level Total		11619	100.0%
Ethnicity*			
Hispanic or Latino		4609	39.7%
Not Hispanic or Latino		6998	60.2%
Not Specified		12	0.1%
Network-Level Total		11619	100.0%
Race*			
American Indian/Alaska Native		16	0.1%
Asian		248	2.1%
Black or African American		2471	21.3%
Native Hawaiian or Other Pacific Islander		64	0.6%
White		8784	75.6%
More Than One Race Reported		24	0.2%
Not Specified		12	0.1%
Network-Level Total		11619	100.0%
Primary Cause of ESRD*			
Diabetes		6377	54.9%
Glomerulonephritis		477	4.1%
Secondary Glomerulonephritis/Vasculitis		188	1.6%
Interstitial Nephritis/Pyelonephritis		194	1.7%
Transplant Complications		9	0.1%
Hypertension/Large Vessel Disease		3052	26.3%
Cystic/Hereditary/Congenital/Other Diseases		268	2.3%
Neoplasms/Tumors		148	1.3%
Disorders of Mineral Metabolism		0	0.0%
Genitourinary System		2	0.0%
Acute Kidney Failure		58	0.5%
Miscellaneous Conditions		605	5.2%
Not Specified		241	2.1%
Network-Level Total		11619	100.0%

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

1. This table includes data on dialysis and transplant patients whose initial "Admit Date" in CROWNWeb was within the calendar year. Excludes patients with a "Discharge Reason" of acute kidney failure.
2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Table 1. Incident (New) ESRD Patients in Network 14's Service Area, by Patient Characteristics

January 1, 2015 - December 31, 2015

TX	Number	Percent
Age Group		
<= 4 Years	26	0.2%
5-9 Years	11	0.1%
10-14 Years	21	0.2%
15-19 Years	63	0.6%
20-24 Years	113	1.0%
25-29 Years	160	1.4%
30-34 Years	250	2.2%
35-39 Years	376	3.3%
40-44 Years	604	5.3%
45-49 Years	817	7.2%
50-54 Years	1130	9.9%
55-59 Years	1407	12.3%
60-64 Years	1628	14.3%
65-69 Years	1592	14.0%
70-74 Years	1201	10.5%
75-79 Years	982	8.6%
80-84 Years	658	5.8%
>= 85 Years	361	3.2%
State-Level Total	11400	100.0%
Median Age	62	
Gender		
Female	4895	42.9%
Male	6505	57.1%
State-Level Total	11400	100.0%
Ethnicity*		
Hispanic or Latino	4552	39.9%
Not Hispanic or Latino	6836	60.0%
Not Specified	12	0.1%
State-Level Total	11400	100.0%
Race*		
American Indian/Alaska Native	10	0.1%
Asian	242	2.1%
Black or African American	2419	21.2%
Native Hawaiian or Other Pacific Islander	62	0.5%
White	8631	75.7%
More Than One Race Reported	24	0.2%
Not Specified	12	0.1%
State-Level Total	11400	100.0%
Primary Cause of ESRD*		
Diabetes	6259	54.9%
Glomerulonephritis	465	4.1%
Secondary Glomerulonephritis/Vasculitis	185	1.6%
Interstitial Nephritis/Pyelonephritis	188	1.6%
Transplant Complications	9	0.1%
Hypertension/Large Vessel Disease	2998	26.3%
Cystic/Hereditary/Congenital/Other Diseases	262	2.3%
Neoplasms/Tumors	145	1.3%
Disorders of Mineral Metabolism	0	0.0%
Genitourinary System	2	0.0%
Acute Kidney Failure	57	0.5%
Miscellaneous Conditions	591	5.2%
Not Specified	239	2.1%
State-Level Total	11400	100.0%

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

1. This table includes data on dialysis and transplant patients whose initial "Admit Date" in CROWNWeb was within the calendar year. Excludes patients with a "Discharge Reason" of acute kidney failure.
2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Network 14		Created: September 29, 2016	
Table 1. Incident (New) ESRD Patients in Network 14's Service Area, by Patient Characteristics			
January 1, 2015 - December 31, 2015			
Other	Number	Percent	
Age Group			
<= 4 Years	0	0.0%	
5-9 Years	1	0.5%	
10-14 Years	1	0.5%	
15-19 Years	0	0.0%	
20-24 Years	1	0.5%	
25-29 Years	5	2.3%	
30-34 Years	7	3.2%	
35-39 Years	8	3.7%	
40-44 Years	20	9.1%	
45-49 Years	18	8.2%	
50-54 Years	20	9.1%	
55-59 Years	24	11.0%	
60-64 Years	27	12.3%	
65-69 Years	40	18.3%	
70-74 Years	22	10.0%	
75-79 Years	11	5.0%	
80-84 Years	11	5.0%	
>= 85 Years	3	1.4%	
Other-Level Total	219	100.0%	
Median Age	61		
Gender			
Female	89	40.6%	
Male	130	59.4%	
Other-Level Total	219	100.0%	
Ethnicity*			
Hispanic or Latino	57	26.0%	
Not Hispanic or Latino	162	74.0%	
Other-Level Total	219	100.0%	
Race*			
American Indian/Alaska Native	6	2.7%	
Asian	6	2.7%	
Black or African American	52	23.7%	
Native Hawaiian or Other Pacific Islander	2	0.9%	
White	153	69.9%	
More Than One Race Reported	0	0.0%	
Other-Level Total	219	100.0%	
Primary Cause of ESRD*			
Diabetes	118	53.9%	
Glomerulonephritis	12	5.5%	
Secondary Glomerulonephritis/Vasculitis	3	1.4%	
Interstitial Nephritis/Pyelonephritis	6	2.7%	
Transplant Complications	0	0.0%	
Hypertension/Large Vessel Disease	54	24.7%	
Cystic/Hereditary/Congenital/Other Diseases	6	2.7%	
Neoplasms/Tumors	3	1.4%	
Disorders of Mineral Metabolism	0	0.0%	
Genitourinary System	0	0.0%	
Acute Kidney Failure	1	0.5%	
Miscellaneous Conditions	14	6.4%	
Not Specified	2	0.9%	
Other-Level Total	219	100.0%	

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

1. This table includes data on dialysis and transplant patients whose initial "Admit Date" in CROWNWeb was within the calendar year. Excludes patients with a "Discharge Reason" of acute kidney failure.
2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Table 2. Prevalent Dialysis Patients in Network 14's Service Area, by Patient Characteristics		
As of December 31, 2015		
Network 14's Service Area	Number	Percent
Age Group		
<= 4 Years	49	0.1%
5-9 Years	36	0.1%
10-14 Years	62	0.1%
15-19 Years	131	0.3%
20-24 Years	362	0.8%
25-29 Years	671	1.4%
30-34 Years	1051	2.2%
35-39 Years	1661	3.5%
40-44 Years	2540	5.4%
45-49 Years	3514	7.5%
50-54 Years	4796	10.2%
55-59 Years	6127	13.1%
60-64 Years	7018	15.0%
65-69 Years	6655	14.2%
70-74 Years	4923	10.5%
75-79 Years	3547	7.6%
80-84 Years	2256	4.8%
>= 85 Years	1393	3.0%
Network-Level Total	46792	100.0%
Median Age	61	
Gender		
Female	20871	44.6%
Male	25921	55.4%
Network-Level Total	46792	100.0%
Ethnicity*		
Hispanic or Latino	19963	42.7%
Not Hispanic or Latino	26811	57.3%
Not Specified	18	0.0%
Network-Level Total	46792	100.0%
Race*		
American Indian/Alaska Native	79	0.2%
Asian	932	2.0%
Black or African American	12913	27.6%
Native Hawaiian or Other Pacific Islander	214	0.5%
White	32598	69.7%
More Than One Race Reported	45	0.1%
Not Specified	11	0.0%
Network-Level Total	46792	100.0%
Primary Cause of ESRD*		
Diabetes	25054	53.5%
Glomerulonephritis	2710	5.8%
Secondary Glomerulonephritis/Vasculitis	930	2.0%
Interstitial Nephritis/Pyelonephritis	783	1.7%
Transplant Complications	8	0.0%
Hypertension/Large Vessel Disease	12557	26.8%
Cystic/Hereditary/Congenital/Other Diseases	1300	2.8%
Neoplasms/Tumors	1233	2.6%
Disorders of Mineral Metabolism	0	0.0%
Genitourinary System	2	0.0%
Acute Kidney Failure	41	0.1%
Miscellaneous Conditions	1753	3.7%
Not Specified	421	0.9%
Network-Level Total	46792	100.0%

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

- 1. This table includes data on all patients identified in CROWNWeb as alive and receiving dialysis services as of December 31 of the calendar year.
- 2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
- 3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Table 2. Prevalent Dialysis Patients in Network 14's Service Area, by Patient Characteristics

As of December 31, 2015

TX	Number	Percent
Age Group		
<= 4 Years	49	0.1%
5-9 Years	36	0.1%
10-14 Years	61	0.1%
15-19 Years	131	0.3%
20-24 Years	354	0.8%
25-29 Years	656	1.4%
30-34 Years	1030	2.2%
35-39 Years	1634	3.6%
40-44 Years	2486	5.4%
45-49 Years	3459	7.5%
50-54 Years	4719	10.3%
55-59 Years	6021	13.1%
60-64 Years	6915	15.0%
65-69 Years	6547	14.2%
70-74 Years	4834	10.5%
75-79 Years	3475	7.6%
80-84 Years	2200	4.8%
>= 85 Years	1374	3.0%
State-Level Total	45981	100.0%
Median Age	61	
Gender		
Female	20500	44.6%
Male	25481	55.4%
State-Level Total	45981	100.0%
Ethnicity*		
Hispanic or Latino	19711	42.9%
Not Hispanic or Latino	26252	57.1%
Not Specified	18	0.0%
State-Level Total	45981	100.0%
Race*		
American Indian/Alaska Native	64	0.1%
Asian	917	2.0%
Black or African American	12682	27.6%
Native Hawaiian or Other Pacific Islander	205	0.4%
White	32060	69.7%
More Than One Race Reported	42	0.1%
Not Specified	11	0.0%
State-Level Total	45981	100.0%
Primary Cause of ESRD*		
Diabetes	24620	53.5%
Glomerulonephritis	2663	5.8%
Secondary Glomerulonephritis/Vasculitis	906	2.0%
Interstitial Nephritis/Pyelonephritis	770	1.7%
Transplant Complications	8	0.0%
Hypertension/Large Vessel Disease	12352	26.9%
Cystic/Hereditary/Congenital/Other Diseases	1269	2.8%
Neoplasms/Tumors	1216	2.6%
Disorders of Mineral Metabolism	0	0.0%
Genitourinary System	2	0.0%
Acute Kidney Failure	40	0.1%
Miscellaneous Conditions	1718	3.7%
Not Specified	417	0.9%
State-Level Total	45981	100.0%

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

1. This table includes data on all patients identified in CROWNWeb as alive and receiving dialysis services as of December 31 of the calendar year.
2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Network 14		Created: September 29, 2016	
Table 2. Prevalent Dialysis Patients in Network 14's Service Area, by Patient Characteristics			
As of December 31, 2015			
Other	Number	Percent	
Age Group			
<= 4 Years	0	0.0%	
5-9 Years	0	0.0%	
10-14 Years	1	0.1%	
15-19 Years	0	0.0%	
20-24 Years	8	1.0%	
25-29 Years	15	1.8%	
30-34 Years	21	2.6%	
35-39 Years	27	3.3%	
40-44 Years	54	6.7%	
45-49 Years	55	6.8%	
50-54 Years	77	9.5%	
55-59 Years	106	13.1%	
60-64 Years	103	12.7%	
65-69 Years	108	13.3%	
70-74 Years	89	11.0%	
75-79 Years	72	8.9%	
80-84 Years	56	6.9%	
>= 85 Years	19	2.3%	
Other-Level Total	811	100.0%	
Median Age	61		
Gender			
Female	371	45.7%	
Male	440	54.3%	
Other-Level Total	811	100.0%	
Ethnicity*			
Hispanic or Latino	252	31.1%	
Not Hispanic or Latino	559	68.9%	
Other-Level Total	811	100.0%	
Race*			
American Indian/Alaska Native	15	1.8%	
Asian	15	1.8%	
Black or African American	231	28.5%	
Native Hawaiian or Other Pacific Islander	9	1.1%	
White	538	66.3%	
More Than One Race Reported	3	0.4%	
Other-Level Total	811	100.0%	
Primary Cause of ESRD*			
Diabetes	434	53.5%	
Glomerulonephritis	47	5.8%	
Secondary Glomerulonephritis/Vasculitis	24	3.0%	
Interstitial Nephritis/Pyelonephritis	13	1.6%	
Transplant Complications	0	0.0%	
Hypertension/Large Vessel Disease	205	25.3%	
Cystic/Hereditary/Congenital/Other Diseases	31	3.8%	
Neoplasms/Tumors	17	2.1%	
Disorders of Mineral Metabolism	0	0.0%	
Genitourinary System	0	0.0%	
Acute Kidney Failure	1	0.1%	
Miscellaneous Conditions	35	4.3%	
Not Specified	4	0.5%	
Other-Level Total	811	100.0%	

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

1. This table includes data on all patients identified in CROWNWeb as alive and receiving dialysis services as of December 31 of the calendar year.
2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Network 14						Created: September 29,2016	
Table 3. In-Home Dialysis Patients In Network 14's Service Area, by Dialysis Facility and Modality							
As of December 31, 2015							
State	HD	CAPD	CCPD	Other Modalities	Total In-Home Patients	Total In-Center and In-Home Patients	
TX	605	684	3423	6	4718	46593	
Network Total	605	684	3423	6	4718	46593	

Source of data: ESRD Facility Survey (CMS-2744A) as recorded in CROWNWeb.

HD = Hemodialysis

CAPD = Continuous Ambulatory Peritoneal Dialysis

CCPD = Continuous Cycling Peritoneal Dialysis

NOTE: This table may include data for some U.S. Department of Veterans Affairs (VA) facilities.

Network 14					Created: September 29,2016		
Table 3. In-Home Dialysis Patients In Network 14's Service Area, by Dialysis Facility and Modality							
As of December 31, 2015							
Facility CCN	HD	CAPD	CCPD	Other Modalities	Total In-Home Patients	Total In-Center and In-Home Patients	
450015	0	0	0	0	0	0	
450018	0	0	0	0	0	0	
450018	5	0	4	0	9	9	
450021	0	0	0	0	0	0	
450044	0	0	0	0	0	0	
450051	0	0	0	0	0	0	
450054	0	0	0	0	0	0	
450068	0	0	0	0	0	0	
450068	0	0	4	0	4	17	
450083	0	0	0	0	0	0	
450107	0	0	0	0	0	0	
450135	0	0	0	0	0	0	
450137	0	0	0	0	0	0	
450193	0	0	0	0	0	0	
450201	0	0	0	0	0	35	
450213	0	0	3	0	3	9	
450213	0	0	0	0	0	0	
450237	0	0	0	0	0	0	
450237	0	0	1	0	1	12	
450271	0	0	0	0	0	83	
450358	0	0	0	0	0	0	
450369	0	0	0	0	0	20	
450388	0	0	0	0	0	0	
450571	0	2	7	0	9	132	
450584	0	0	0	0	0	23	
450647	0	0	0	0	0	0	
450672	0	0	0	0	0	0	
450809	0	0	0	0	0	0	
450811	0	0	0	0	0	0	
452500	0	0	0	0	0	56	
452501	0	14	23	0	37	37	
452506	1	12	25	0	38	191	
452507	0	2	10	0	12	105	
452508	0	6	32	0	38	250	
452510	1	1	10	0	12	201	
452511	0	1	2	0	3	137	
452512	0	1	2	0	3	110	
452513	6	1	33	0	40	132	
452514	0	0	0	0	0	129	
452517	0	0	0	0	0	136	
452518	0	0	0	0	0	86	
452519	0	1	7	0	8	58	
452520	0	0	0	0	0	94	
452522	0	0	8	0	8	120	
452524	0	0	7	0	7	115	
452526	12	4	13	0	29	130	
452528	0	1	34	0	35	146	
452530	0	0	0	0	0	84	
452532	0	0	0	0	0	73	
452533	0	13	27	0	40	184	
452537	0	0	0	0	0	59	
452539	0	0	0	0	0	72	
452540	0	0	0	0	0	87	
452541	0	0	0	0	0	160	
452542	0	0	3	0	3	132	
452544	0	0	0	0	0	69	
452546	4	6	18	5	33	114	
452550	0	1	11	0	12	97	
452552	1	44	27	0	72	189	
452553	3	1	9	0	13	97	
452554	0	0	0	0	0	0	
452556	0	0	0	0	0	37	
452557	0	0	0	0	0	21	
452559	0	2	1	0	3	65	

452560	0	0	0	0	0	64
452561	0	0	0	0	0	204
452563	0	0	1	0	1	43
452568	4	5	37	0	46	160
452570	0	4	20	0	24	108
452571	0	3	14	0	17	119
452572	0	3	30	0	33	315
452574	0	1	10	0	11	146
452575	0	4	42	0	46	188
452576	0	6	32	0	38	142
452577	0	1	21	0	22	135
452579	0	0	0	0	0	176
452580	0	0	0	0	0	113
452582	0	0	0	0	0	49
452583	0	0	0	0	0	71
452584	0	4	19	0	23	86
452585	0	0	0	0	0	161
452587	0	1	18	0	19	89
452592	0	1	9	0	10	156
452594	0	0	0	0	0	65
452595	8	22	35	0	65	165
452598	0	0	0	0	0	101
452602	0	0	0	0	0	65
452604	0	0	0	0	0	43
452605	0	0	0	0	0	71
452606	0	0	0	0	0	26
452609	0	0	1	0	1	105
452610	0	0	0	0	0	115
452611	0	0	0	0	0	99
452612	0	0	0	0	0	33
452615	0	0	0	0	0	70
452616	0	0	0	0	0	78
452618	16	5	8	0	29	115
452619	0	0	0	0	0	110
452620	0	0	0	0	0	91
452622	0	1	26	0	27	131
452623	0	0	0	0	0	64
452624	0	0	0	0	0	57
452626	0	0	0	0	0	48
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452630	0	0	0	0	0	49
452631	6	9	45	0	60	223
452633	0	0	0	0	0	76
452635	0	0	0	0	0	82
452636	0	0	0	0	0	133
452637	0	0	0	0	0	108
452638	0	2	0	0	2	154
452639	0	0	15	0	15	100
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452641	0	1	5	0	6	54
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452644	0	0	0	0	0	79
452645	0	0	0	0	0	59
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452655	0	0	0	0	0	81
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452658	0	5	26	0	31	140
452660	0	0	0	0	0	48
452661	0	0	0	0	0	50
452663	0	4	8	0	12	82
452664	0	0	0	0	0	63
452665	3	4	8	1	16	95
452666	0	0	0	0	0	92
452667	0	0	0	0	0	190
452668	0	0	0	0	0	82

452669	0	0	0	0	0	48
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452672	0	0	0	0	0	125
452673	0	0	0	0	0	42
452674	0	1	8	0	9	57
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452679	0	0	0	0	0	155
452682	0	0	0	0	0	96
452684	0	0	0	0	0	111
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452686	39	3	4	0	46	177
452687	0	0	0	0	0	185
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452690	0	0	0	0	0	152
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452705	0	0	0	0	0	88
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452710	0	0	0	0	0	43
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452714	0	0	0	0	0	98
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452731	0	0	0	0	0	64
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452733	0	0	0	0	0	64
452734	0	0	0	0	0	65
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452745	0	0	0	0	0	136
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452758	0	0	8	0	8	108
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452776	0	0	0	0	0	58
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452780	0	0	0	0	0	129
452781	0	0	0	0	0	127
452782	0	0	0	0	0	87
452783	0	1	11	0	12	66
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452785	0	0	0	0	0	71
452786	0	0	0	0	0	96
452787	0	5	15	0	20	115
452788	0	0	0	0	0	97
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452791	0	0	11	0	11	85
452792	0	3	22	0	25	206
452793	0	0	0	0	0	76
452794	0	0	0	0	0	37
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452798	0	0	0	0	0	102
452799	0	0	0	0	0	117
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452806	0	0	0	0	0	17
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452813	0	0	0	0	0	62
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452830	0	0	0	0	0	60
452831	0	0	1	0	1	105
452832	0	0	0	0	0	29
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452835	0	1	6	0	7	142
452836	0	0	0	0	0	58
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452846	0	7	7	0	14	133
452847	0	0	0	0	0	69
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452851	0	0	0	0	0	115
452853	0	0	0	0	0	81
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452859	0	0	0	0	0	71
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452862	0	0	0	0	0	85
452863	0	0	0	0	0	88
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452865	0	0	0	0	0	98
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452868	0	0	18	0	18	83
452869	0	0	0	0	0	102
452870	0	0	0	0	0	105
452872	0	3	19	0	22	128
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452887	0	0	0	0	0	87
452889	0	0	0	0	0	48
452890	0	0	0	0	0	114
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452896	0	0	0	0	0	122
452897	0	0	0	0	0	57
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453302	0	0	30	0	30	63
453302	0	0	0	0	0	0
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453500	0	0	0	0	0	143
453501	0	0	0	0	0	53
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453503	0	0	0	0	0	67
453504	0	0	0	0	0	82
453509	0	0	0	0	0	86
453511	0	0	0	0	0	164
453512	0	0	0	0	0	76
453513	0	3	27	0	30	142
453514	0	0	0	0	0	19

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672500	0	0	0	0	0	133
672501	0	1	9	0	10	183
672502	0	0	0	0	0	141
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672504	0	0	0	0	0	88
672505	0	0	0	0	0	82
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672510	0	0	0	0	0	144
672511	0	0	0	0	0	42
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672514	0	0	0	0	0	103
672515	6	8	20	0	34	146
672516	0	0	0	0	0	77
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672520	0	0	0	0	0	58
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672522	1	6	12	0	19	84
672523	0	0	0	0	0	105
672524	0	0	0	0	0	0
672525	0	0	0	0	0	65
672526	0	0	0	0	0	76
672527	2	20	11	0	33	139
672529	0	0	0	0	0	82
672530	0	0	0	0	0	49
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672532	0	0	0	0	0	93
672534	0	1	12	0	13	108
672535	0	0	0	0	0	84
672536	0	0	1	0	1	141
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672539	0	0	0	0	0	34
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672541	0	0	0	0	0	116
672542	0	9	20	0	29	134
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672544	0	0	0	0	0	45
672545	0	1	5	0	6	164
672546	9	0	0	0	9	79
672548	0	0	0	0	0	43
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672550	0	0	0	0	0	55
672551	0	0	0	0	0	38
672552	0	0	10	0	10	54
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672554	0	0	0	0	0	58
672555	0	0	0	0	0	98
672556	0	3	32	0	35	116
672557	0	0	0	0	0	51
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672559	0	0	0	0	0	130
672560	0	0	0	0	0	71
672561	0	2	9	0	11	100
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672564	0	0	0	0	0	86
672565	0	0	0	0	0	38
672566	1	2	5	0	8	123
672567	0	0	0	0	0	22
672568	0	6	29	0	35	115
672570	0	0	0	0	0	0
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672572	0	0	0	0	0	83
672573	0	0	0	0	0	57
672574	0	0	0	0	0	66
672575	0	0	0	0	0	50
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672578	0	0	0	0	0	28
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672580	0	0	0	0	0	34
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672583	29	0	0	0	29	29
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672585	0	0	0	0	0	43
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672587	0	0	0	0	0	117
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672590	0	0	0	0	0	118
672591	0	3	10	0	13	70
672592	0	0	0	0	0	73
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672595	0	0	0	0	0	35
672596	0	0	0	0	0	27
672597	0	0	0	0	0	0
672598	0	0	0	0	0	19
672599	0	0	0	0	0	30
672600	0	1	9	0	10	101
672601	0	0	17	0	17	62
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672603	0	0	0	0	0	32
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672605	0	0	0	0	0	99
672606	0	0	0	0	0	59
672607	0	0	0	0	0	29
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672614	0	0	10	0	10	55
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672623	0	0	0	0	0	32
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672625	0	2	2	0	4	41
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672628	0	0	0	0	0	28
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672630	0	0	0	0	0	97
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672637	0	0	0	0	0	54
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672639	0	0	0	0	0	35
672640	0	0	0	0	0	45
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672642	0	0	0	0	0	46
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672645	0	0	0	0	0	54
672646	7	0	4	0	11	80
672647	0	0	0	0	0	52
672648	0	0	0	0	0	56
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672650	0	0	0	0	0	46
672651	24	7	66	0	97	97
672652	0	0	0	0	0	37
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672655	0	0	0	0	0	81
672656	0	0	0	0	0	41
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672666	0	2	12	0	14	67
672667	0	0	24	0	24	123
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672670	0	0	0	0	0	75
672671	0	2	16	0	18	105
672672	0	0	0	0	0	72
672673	0	0	0	0	0	73
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672675	0	3	5	0	8	99
672676	0	0	0	0	0	76
672677	0	0	0	0	0	28
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672686	0	0	0	0	0	41
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672693	0	2	4	0	6	103
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672698	0	0	0	0	0	3
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672703	0	0	0	0	0	52
672704	0	0	6	0	6	46
672705	0	0	0	0	0	82
672706	0	0	18	0	18	99
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672708	0	0	7	0	7	83
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672710	0	0	1	0	1	30
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672715	0	0	0	0	0	30
672716	0	0	0	0	0	37
672717	0	0	16	0	16	58
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672726	0	1	2	0	3	43
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672728	0	0	0	0	0	28
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672739	0	1	2	0	3	41
672740	0	0	4	0	4	46
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672743	0	0	0	0	0	38
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672745	0	0	6	0	6	33
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672747	0	1	1	0	2	41
672748	0	0	2	0	2	13
672749	0	0	0	0	0	18
672750	0	0	0	0	0	4
672751	0	0	0	0	0	48
672752	3	1	27	0	31	31
672753	0	0	9	0	9	49
672754	0	0	0	0	0	29
672755	4	1	1	0	6	14
672756	0	0	1	0	1	29
672757	0	0	1	0	1	76
672758	0	0	0	0	0	28
672759	0	1	0	0	1	28
672760	1	0	8	0	9	15
672761	0	0	0	0	0	4
672762	0	0	0	0	0	6
672763	0	8	2	0	10	34
672764	0	0	2	0	2	15
672765	0	5	1	0	6	42
672766	1	0	1	0	2	5
672768	0	0	4	0	4	4
TX Total	605	684	3423	6	4718	46593

Source of data: ESRD Facility Survey (CMS-2744A) as recorded in CROWNWeb.

HD = Hemodialysis

CAPD = Continuous Ambulatory Peritoneal Dialysis

CCPD = Continuous Cycling Peritoneal Dialysis

NOTE: This table may include data for some U.S. Department of Veterans Affairs (VA) facilities.

Network 14				Created: September 29,2016	
Table 4. In-Center Dialysis Patients in Network 14's Service Area, by Dialysis Facility and Modality					
As of December 31, 2015					
State	HD	PD	Total In-Center Patients		Total In-Center and In-Home Patients
TX	41873	2	41875		46593
Network Total	41873	2	41875		46593

Source of data: ESRD Facility Survey (CMS-2744A) as recorded in CROWNWeb.

HD = Hemodialysis

PD = Peritoneal Dialysis

NOTE: This table may include data for some U.S. Department of Veterans Affairs (VA) facilities.

Table 4. In-Center Dialysis Patients in Network 14's Service Area, by Dialysis Facility and Modality

As of December 31, 2015				
Facility CCN	HD	PD	Total In-Center Patients	Total In-Center and In-Home Patients
450015	0	0	0	0
450018	0	0	0	0
450018	0	0	0	9
450021	0	0	0	0
450044	0	0	0	0
450051	0	0	0	0
450054	0	0	0	0
450068	0	0	0	0
450068	13	0	13	17
450083	0	0	0	0
450107	0	0	0	0
450135	0	0	0	0
450137	0	0	0	0
450193	0	0	0	0
450201	35	0	35	35
450213	6	0	6	9
450213	0	0	0	0
450237	0	0	0	0
450237	11	0	11	12
450271	83	0	83	83
450358	0	0	0	0
450369	20	0	20	20
450388	0	0	0	0
450571	123	0	123	132
450584	23	0	23	23
450647	0	0	0	0
450672	0	0	0	0
450809	0	0	0	0
450811	0	0	0	0
452500	56	0	56	56
452501	0	0	0	37
452506	153	0	153	191
452507	93	0	93	105
452508	212	0	212	250
452510	189	0	189	201
452511	134	0	134	137
452512	107	0	107	110
452513	92	0	92	132
452514	129	0	129	129
452517	136	0	136	136
452518	86	0	86	86
452519	50	0	50	58
452520	94	0	94	94
452522	112	0	112	120
452524	108	0	108	115
452526	101	0	101	130
452528	111	0	111	146
452530	84	0	84	84
452532	73	0	73	73
452533	144	0	144	184
452537	59	0	59	59
452539	72	0	72	72
452540	87	0	87	87
452541	160	0	160	160
452542	129	0	129	132
452544	69	0	69	69
452546	81	0	81	114
452550	85	0	85	97
452552	117	0	117	189
452553	84	0	84	97
452554	0	0	0	0
452556	37	0	37	37
452557	21	0	21	21
452559	62	0	62	65
452560	64	0	64	64
452561	204	0	204	204
452563	42	0	42	43
452568	114	0	114	160
452570	84	0	84	108
452571	102	0	102	119

452572	282	0	282	315
452574	135	0	135	146
452575	142	0	142	188
452576	104	0	104	142
452577	113	0	113	135
452579	176	0	176	176
452580	113	0	113	113
452582	49	0	49	49
452583	71	0	71	71
452584	63	0	63	86
452585	161	0	161	161
452587	70	0	70	89
452592	146	0	146	156
452594	65	0	65	65
452595	100	0	100	165
452598	101	0	101	101
452602	65	0	65	65
452604	43	0	43	43
452605	71	0	71	71
452606	26	0	26	26
452609	104	0	104	105
452610	115	0	115	115
452611	99	0	99	99
452612	33	0	33	33
452615	70	0	70	70
452616	78	0	78	78
452618	86	0	86	115
452619	110	0	110	110
452620	91	0	91	91
452622	104	0	104	131
452623	64	0	64	64
452624	57	0	57	57
452626	48	0	48	48
452629	120	0	120	137
452630	49	0	49	49
452631	163	0	163	223
452633	76	0	76	76
452635	82	0	82	82
452636	133	0	133	133
452637	108	0	108	108
452638	152	0	152	154
452639	85	0	85	100
452640	50	0	50	58
452641	48	0	48	54
452642	91	0	91	91
452644	79	0	79	79
452645	59	0	59	59
452646	68	0	68	68
452647	88	0	88	88
452648	105	0	105	105
452651	95	0	95	95
452654	145	0	145	157
452655	81	0	81	81
452656	0	0	0	94
452658	109	0	109	140
452660	48	0	48	48
452661	50	0	50	50
452663	70	0	70	82
452664	63	0	63	63
452665	79	0	79	95
452666	92	0	92	92
452667	190	0	190	190
452668	82	0	82	82
452669	48	0	48	48
452671	104	0	104	129
452672	125	0	125	125
452673	42	0	42	42
452674	48	0	48	57
452675	248	0	248	248
452676	152	0	152	152
452677	75	0	75	75
452678	137	0	137	137
452679	155	0	155	155
452682	96	0	96	96

452684	111	0	111	111
452685	166	0	166	166
452686	131	0	131	177
452687	185	0	185	185
452688	155	0	155	155
452689	100	0	100	105
452690	152	0	152	152
452692	82	0	82	82
452693	158	0	158	158
452694	71	0	71	71
452696	108	0	108	108
452697	157	0	157	157
452699	156	0	156	156
452702	136	0	136	136
452703	68	0	68	86
452705	88	0	88	88
452706	64	0	64	64
452707	90	0	90	102
452708	45	0	45	45
452709	75	0	75	75
452710	43	0	43	43
452711	111	0	111	146
452714	98	0	98	98
452715	116	0	116	156
452718	47	0	47	47
452719	68	0	68	70
452720	100	0	100	100
452722	44	0	44	44
452727	107	0	107	150
452728	72	0	72	72
452731	64	0	64	64
452732	77	0	77	84
452733	64	0	64	64
452734	65	0	65	65
452735	89	0	89	123
452736	84	0	84	245
452737	132	0	132	144
452738	76	0	76	78
452739	109	0	109	144
452740	47	0	47	47
452741	289	0	289	370
452742	58	0	58	59
452743	89	0	89	89
452744	131	1	132	211
452745	136	0	136	136
452747	55	0	55	57
452748	78	0	78	103
452749	99	0	99	110
452750	95	0	95	110
452751	88	0	88	88
452752	55	0	55	55
452753	43	0	43	43
452754	61	0	61	61
452755	129	0	129	175
452757	62	0	62	62
452758	100	0	100	108
452760	38	0	38	38
452761	100	0	100	100
452762	98	0	98	98
452763	93	0	93	120
452764	142	0	142	142
452765	37	0	37	37
452767	119	0	119	119
452768	36	0	36	40
452769	40	0	40	40
452772	58	0	58	58
452773	159	0	159	159
452774	87	0	87	87
452776	58	0	58	58
452777	100	0	100	102
452778	83	0	83	83
452779	52	0	52	52
452780	129	0	129	129
452781	127	0	127	127

452782	87	0	87	87
452783	54	0	54	66
452784	164	0	164	187
452785	71	0	71	71
452786	96	0	96	96
452787	95	0	95	115
452788	97	0	97	97
452789	205	0	205	205
452790	136	0	136	136
452791	74	0	74	85
452792	181	0	181	206
452793	76	0	76	76
452794	37	0	37	37
452796	69	0	69	69
452797	170	0	170	170
452798	102	0	102	102
452799	117	0	117	117
452800	109	0	109	109
452801	0	0	0	129
452802	39	0	39	39
452803	52	0	52	52
452804	26	0	26	26
452805	46	0	46	46
452806	17	0	17	17
452808	41	0	41	41
452809	53	0	53	53
452811	82	0	82	88
452812	82	0	82	82
452813	62	0	62	62
452814	87	0	87	87
452816	64	0	64	64
452817	181	0	181	194
452819	83	0	83	101
452820	135	0	135	135
452821	110	0	110	110
452822	89	0	89	89
452823	101	0	101	101
452825	101	0	101	101
452826	64	0	64	64
452827	56	0	56	60
452828	0	0	0	21
452829	60	0	60	60
452830	60	0	60	60
452831	104	0	104	105
452832	29	0	29	29
452833	56	0	56	83
452834	96	0	96	109
452835	135	0	135	142
452836	58	0	58	58
452837	68	0	68	68
452838	141	0	141	141
452840	0	0	0	60
452841	29	0	29	35
452842	7	0	7	17
452844	71	0	71	71
452845	78	0	78	89
452846	119	0	119	133
452847	69	0	69	69
452848	74	0	74	74
452849	65	0	65	65
452850	66	0	66	66
452851	115	0	115	115
452853	81	0	81	81
452854	40	0	40	40
452855	93	0	93	93
452856	67	0	67	67
452857	0	0	0	54
452858	114	0	114	193
452859	71	0	71	71
452860	76	0	76	91
452861	114	0	114	114
452862	85	0	85	85
452863	88	0	88	88
452864	88	0	88	88

452865	98	0	98	98
452866	93	0	93	182
452867	49	0	49	67
452868	65	0	65	83
452869	102	0	102	102
452870	105	0	105	105
452872	106	0	106	128
452873	66	0	66	66
452875	67	0	67	67
452877	57	0	57	81
452878	44	0	44	44
452880	89	0	89	89
452881	89	0	89	89
452882	0	0	0	97
452883	84	0	84	84
452884	59	0	59	59
452885	47	0	47	47
452886	62	0	62	74
452887	87	0	87	87
452889	48	0	48	48
452890	114	0	114	114
452891	25	0	25	25
452892	90	0	90	90
452893	58	0	58	58
452894	54	0	54	54
452895	57	0	57	75
452896	122	0	122	122
452897	57	0	57	57
452898	55	0	55	62
452899	89	0	89	89
453300	14	0	14	36
453300	0	0	0	0
453301	0	0	0	0
453301	8	0	8	10
453302	33	0	33	63
453302	0	0	0	0
453304	0	0	0	0
453304	31	0	31	57
453500	143	0	143	143
453501	53	0	53	53
453502	225	0	225	279
453503	67	0	67	67
453504	82	0	82	82
453509	86	0	86	86
453511	164	0	164	164
453512	76	0	76	76
453513	111	1	112	142
453514	19	0	19	19
453515	0	0	0	0
453516	8	0	8	8
672500	133	0	133	133
672501	173	0	173	183
672502	141	0	141	141
672503	90	0	90	90
672504	88	0	88	88
672505	82	0	82	82
672506	71	0	71	95
672507	89	0	89	89
672508	117	0	117	165
672509	38	0	38	38
672510	144	0	144	144
672511	42	0	42	42
672513	32	0	32	32
672514	103	0	103	103
672515	112	0	112	146
672516	77	0	77	77
672517	161	0	161	161
672518	88	0	88	88
672519	91	0	91	91
672520	58	0	58	58
672521	78	0	78	78
672522	65	0	65	84
672523	105	0	105	105
672524	0	0	0	0

672525	65	0	65	65
672526	76	0	76	76
672527	106	0	106	139
672529	82	0	82	82
672530	49	0	49	49
672531	70	0	70	108
672532	93	0	93	93
672534	95	0	95	108
672535	84	0	84	84
672536	140	0	140	141
672537	64	0	64	64
672538	71	0	71	106
672539	34	0	34	34
672540	118	0	118	147
672541	116	0	116	116
672542	105	0	105	134
672543	38	0	38	38
672544	45	0	45	45
672545	158	0	158	164
672546	70	0	70	79
672548	43	0	43	43
672549	71	0	71	71
672550	55	0	55	55
672551	38	0	38	38
672552	44	0	44	54
672553	77	0	77	77
672554	58	0	58	58
672555	98	0	98	98
672556	81	0	81	116
672557	51	0	51	51
672558	123	0	123	160
672559	130	0	130	130
672560	71	0	71	71
672561	89	0	89	100
672562	0	0	0	47
672563	27	0	27	27
672564	86	0	86	86
672565	38	0	38	38
672566	115	0	115	123
672567	22	0	22	22
672568	80	0	80	115
672570	0	0	0	0
672571	53	0	53	53
672572	83	0	83	83
672573	57	0	57	57
672574	66	0	66	66
672575	50	0	50	50
672576	41	0	41	47
672577	38	0	38	38
672578	28	0	28	28
672579	41	0	41	41
672580	34	0	34	34
672581	80	0	80	94
672583	0	0	0	29
672584	45	0	45	45
672585	43	0	43	43
672586	76	0	76	76
672587	117	0	117	117
672588	24	0	24	24
672589	79	0	79	87
672590	118	0	118	118
672591	57	0	57	70
672592	73	0	73	73
672593	117	0	117	154
672594	27	0	27	28
672595	35	0	35	35
672596	27	0	27	27
672597	0	0	0	0
672598	19	0	19	19
672599	30	0	30	30
672600	91	0	91	101
672601	45	0	45	62
672602	54	0	54	58
672603	32	0	32	32

672604	78	0	78	78
672605	99	0	99	99
672606	59	0	59	59
672607	29	0	29	29
672608	101	0	101	131
672610	37	0	37	41
672611	57	0	57	57
672612	63	0	63	63
672613	0	0	0	56
672614	45	0	45	55
672615	48	0	48	54
672616	86	0	86	86
672617	50	0	50	51
672618	45	0	45	45
672619	23	0	23	23
672620	40	0	40	40
672621	36	0	36	36
672623	32	0	32	32
672624	34	0	34	34
672625	37	0	37	41
672626	0	0	0	81
672627	163	0	163	167
672628	28	0	28	28
672629	59	0	59	59
672630	97	0	97	97
672631	41	0	41	47
672632	56	0	56	68
672633	120	0	120	120
672634	51	0	51	55
672635	68	0	68	68
672636	38	0	38	50
672637	54	0	54	54
672638	38	0	38	38
672639	35	0	35	35
672640	45	0	45	45
672641	54	0	54	66
672642	46	0	46	46
672643	41	0	41	41
672644	67	0	67	67
672645	54	0	54	54
672646	69	0	69	80
672647	52	0	52	52
672648	56	0	56	56
672649	57	0	57	81
672650	46	0	46	46
672651	0	0	0	97
672652	37	0	37	37
672653	51	0	51	61
672654	54	0	54	54
672655	81	0	81	81
672656	41	0	41	41
672657	34	0	34	34
672658	70	0	70	70
672659	76	0	76	76
672660	30	0	30	30
672661	43	0	43	43
672662	39	0	39	39
672663	45	0	45	78
672664	0	0	0	35
672665	220	0	220	230
672666	53	0	53	67
672667	99	0	99	123
672668	0	0	0	0
672669	72	0	72	72
672670	75	0	75	75
672671	87	0	87	105
672672	72	0	72	72
672673	73	0	73	73
672674	72	0	72	75
672675	91	0	91	99
672676	76	0	76	76
672677	28	0	28	28
672678	68	0	68	77
672679	52	0	52	52

672680	58	0	58	62
672681	3	0	3	16
672682	29	0	29	29
672683	96	0	96	110
672684	33	0	33	33
672685	32	0	32	43
672686	41	0	41	41
672687	38	0	38	47
672688	77	0	77	77
672689	24	0	24	24
672690	0	0	0	25
672691	59	0	59	59
672692	96	0	96	96
672693	97	0	97	103
672694	41	0	41	41
672695	20	0	20	20
672696	68	0	68	68
672697	71	0	71	71
672698	3	0	3	3
672699	70	0	70	77
672700	53	0	53	53
672701	49	0	49	61
672702	36	0	36	46
672703	52	0	52	52
672704	40	0	40	46
672705	82	0	82	82
672706	81	0	81	99
672707	66	0	66	82
672708	76	0	76	83
672709	136	0	136	146
672710	29	0	29	30
672711	58	0	58	58
672712	44	0	44	44
672713	48	0	48	52
672714	0	0	0	44
672715	30	0	30	30
672716	37	0	37	37
672717	42	0	42	58
672718	0	0	0	27
672719	32	0	32	37
672720	28	0	28	28
672721	17	0	17	17
672722	65	0	65	94
672723	47	0	47	59
672724	19	0	19	23
672725	44	0	44	58
672726	40	0	40	43
672727	0	0	0	8
672728	28	0	28	28
672729	24	0	24	35
672730	28	0	28	29
672731	33	0	33	43
672732	29	0	29	29
672733	11	0	11	20
672734	44	0	44	63
672735	27	0	27	27
672736	0	0	0	22
672737	25	0	25	25
672738	26	0	26	26
672739	38	0	38	41
672740	42	0	42	46
672741	19	0	19	19
672742	35	0	35	35
672743	38	0	38	38
672744	60	0	60	65
672745	27	0	27	33
672746	61	0	61	88
672747	39	0	39	41
672748	11	0	11	13
672749	18	0	18	18
672750	4	0	4	4
672751	48	0	48	48
672752	0	0	0	31
672753	40	0	40	49

672754	29	0	29	29
672755	8	0	8	14
672756	28	0	28	29
672757	75	0	75	76
672758	28	0	28	28
672759	27	0	27	28
672760	6	0	6	15
672761	4	0	4	4
672762	6	0	6	6
672763	24	0	24	34
672764	13	0	13	15
672765	36	0	36	42
672766	3	0	3	5
672768	0	0	0	4
TX Total	41873	2	41875	46593

Source of data: ESRD Facility Survey (CMS-2744A) as recorded in CROWNWeb.

HD = Hemodialysis

PD = Peritoneal Dialysis

NOTE: This table may include data for some U.S. Department of Veterans Affairs (VA) facilities.

Network 14						Created: September 29, 2016	
Table 5. Number of Transplants Performed in Network 14's Service Area, by Transplant Center and Donor Type and Number of Patients on Transplant Waiting List* in Network 14's Service Area, by Transplant Center							
January 1, 2015 - December 31, 2015							
State	Deceased Donor	Living Related Donor	Living Unrelated Donor	Unknown Donor Type	Total Transplants Performed	Patients on Transplant Waiting List	
TX	1071	267	254	0	1592	9914	
Network Total	1071	267	254	0	1592	9914	

Source of data: CROWNWeb. Information on patients awaiting transplant comes from the ESRD Facility Survey completed by transplant centers (Form CMS-2744B).

*As of December 31, 2015.

NOTE: Cumulative total for January 1, 2015 – December 31, 2015. A patient who had more than one transplant during the calendar year is represented more than once in the table.

Table 5. Number of Transplants Performed in Network 14's Service Area, by Transplant Center and Donor Type and Number of Patients on Transplant Waiting List* in Network 14's Service Area, by Transplant Center

January 1, 2015 - December 31, 2015						
Transplant Center CCN	Deceased Donor	Living Related Donor	Living Unrelated Donor	Unknown Donor Type	Total Transplants Performed	Patients on Transplant Waiting List
450015	9	1	2	0	12	145
450018	59	4	1	0	64	308
450021	106	19	31	0	156	783
450044	39	8	6	0	53	382
450051	61	7	6	0	74	289
450054	42	7	8	0	57	135
450068	99	8	3	0	110	463
450083	32	1	4	0	37	198
450107	28	3	2	0	33	118
450135	7	1	1	0	9	31
450137	46	7	5	0	58	537
450193	82	25	9	0	116	900
450213	59	23	16	0	98	620
450237	10	2	2	0	14	200
450358	96	44	48	0	188	1424
450388	154	79	94	0	327	2649
450647	24	6	3	0	33	164
450672	54	2	5	0	61	54
450809	14	8	5	0	27	402
453300	12	0	0	0	12	5
453301	12	0	0	0	12	16
453302	8	6	0	0	14	37
453304	18	6	3	0	27	54
TX Total	1071	267	254	0	1592	9914

Source of data: CROWNWeb. Information on patients awaiting transplant comes from the ESRD Facility Survey completed by transplant centers (Form CMS-2744B).

*As of December 31, 2015.

NOTE: Cumulative total for January 1, 2015 – December 31, 2015. A patient who had more than one transplant during the calendar year is represented more than once in the table.

Network 14		Created: September 29, 2016	
Table 6. Renal Transplant* Recipients in Network 14's Service Area, by Patient Characteristics			
January 1, 2015 - December 31, 2015			
Network 14's Service Area		Transplant Recipients	Percent
Age Group			
<= 4 Years		14	0.9%
5-9 Years		12	0.8%
10-14 Years		21	1.3%
15-19 Years		44	2.8%
20-24 Years		60	3.8%
25-29 Years		80	5.0%
30-34 Years		108	6.8%
35-39 Years		135	8.5%
40-44 Years		173	10.8%
45-49 Years		180	11.3%
50-54 Years		194	12.2%
55-59 Years		175	11.0%
60-64 Years		215	13.5%
65-69 Years		134	8.4%
70-74 Years		42	2.6%
75-79 Years		8	0.5%
80-84 Years		1	0.1%
>= 85 Years		0	0.0%
Network-Level Total		1596	100.0%
Median Age		49	
Gender			
Female		659	41.3%
Male		937	58.7%
Network-Level Total		1596	100.0%
Ethnicity*			
Hispanic or Latino		637	39.9%
Not Hispanic or Latino		958	60.0%
Not Specified		1	0.1%
Network-Level Total		1596	100.0%
Race*			
American Indian/Alaska Native		1	0.1%
Asian		47	2.9%
Black or African American		369	23.1%
Native Hawaiian or Other Pacific Islander		9	0.6%
White		1165	73.0%
More Than One Race Reported		4	0.3%
Not Specified		1	0.1%
Network-Level Total		1596	100.0%
Primary Cause of ESRD**			
Diabetes		464	29.1%
Glomerulonephritis		261	16.4%
Secondary Glomerulonephritis/Vasculitis		88	5.5%
Interstitial Nephritis/Pyelonephritis		43	2.7%
Transplant Complications		0	0.0%
Hypertension/Large Vessel Disease		360	22.6%
Cystic/Hereditary/Congenital/Other Diseases		161	10.1%
Neoplasms/Tumors		89	5.6%
Disorders of Mineral Metabolism		0	0.0%
Genitourinary System		0	0.0%
Acute Kidney Failure		1	0.1%
Miscellaneous Conditions		107	6.7%
Not Specified		22	1.4%
Network-Level Total		1596	100.0%

Source of data: CROWNWeb.

*Data are shown for unduplicated patients. A patient who had more than one transplant during the calendar year is counted only once in the table.

**Categories are from the CMS-2728 form.

NOTES:

1. Data on “ethnicity” and “race” should be interpreted with caution because of the inherent instability of race/ethnicity data.

Table 6. Renal Transplant* Recipients in Network 14's Service Area, by Patient Characteristics

January 1, 2015 - December 31, 2015

TX	Transplant Recipients	Percent
Age Group		
<= 4 Years	14	0.9%
5-9 Years	11	0.7%
10-14 Years	21	1.4%
15-19 Years	44	2.9%
20-24 Years	55	3.6%
25-29 Years	78	5.1%
30-34 Years	105	6.8%
35-39 Years	126	8.2%
40-44 Years	170	11.1%
45-49 Years	177	11.5%
50-54 Years	185	12.0%
55-59 Years	170	11.1%
60-64 Years	205	13.3%
65-69 Years	125	8.1%
70-74 Years	42	2.7%
75-79 Years	7	0.5%
80-84 Years	1	0.1%
>= 85 Years	0	0.0%
State-Level Total	1536	100.0%
Median Age	48	
Gender		
Female	634	41.3%
Male	902	58.7%
State-Level Total	1536	100.0%
Ethnicity*		
Hispanic or Latino	615	40.0%
Not Hispanic or Latino	920	59.9%
Not Specified	1	0.1%
State-Level Total	1536	100.0%
Race*		
American Indian/Alaska Native	0	0.0%
Asian	45	2.9%
Black or African American	356	23.2%
Native Hawaiian or Other Pacific Islander	9	0.6%
White	1122	73.0%
More Than One Race Reported	3	0.2%
Not Specified	1	0.1%
State-Level Total	1536	100.0%
Primary Cause of ESRD**		
Diabetes	444	28.9%
Glomerulonephritis	249	16.2%
Secondary Glomerulonephritis/Vasculitis	85	5.5%
Interstitial Nephritis/Pyelonephritis	42	2.7%
Transplant Complications	0	0.0%
Hypertension/Large Vessel Disease	349	22.7%
Cystic/Hereditary/Congenital/Other Diseases	155	10.1%
Neoplasms/Tumors	87	5.7%
Disorders of Mineral Metabolism	0	0.0%
Genitourinary System	0	0.0%
Acute Kidney Failure	1	0.1%
Miscellaneous Conditions	102	6.6%
Not Specified	22	1.4%
State-Level Total	1536	100.0%

Source of data: CROWNWeb.

*Data are shown for unduplicated patients. A patient who had more than one transplant during the calendar year is counted only once in the table.

**Categories are from the CMS-2728 form.

NOTES:

1. Data on “ethnicity” and “race” should be interpreted with caution because of the inherent instability of race/ethnicity data.

Network 14		Created: September 29, 2016	
Table 6. Renal Transplant* Recipients in Network 14's Service Area, by Patient Characteristics			
January 1, 2015 - December 31, 2015			
Other	Transplant Recipients	Percent	
Age Group			
<= 4 Years	0	0.0%	
5-9 Years	1	1.7%	
10-14 Years	0	0.0%	
15-19 Years	0	0.0%	
20-24 Years	5	8.3%	
25-29 Years	2	3.3%	
30-34 Years	3	5.0%	
35-39 Years	9	15.0%	
40-44 Years	3	5.0%	
45-49 Years	3	5.0%	
50-54 Years	9	15.0%	
55-59 Years	5	8.3%	
60-64 Years	10	16.7%	
65-69 Years	9	15.0%	
70-74 Years	0	0.0%	
75-79 Years	1	1.7%	
80-84 Years	0	0.0%	
>= 85 Years	0	0.0%	
Other-Level Total	60	100.0%	
Median Age	52		
Gender			
Female	25	41.7%	
Male	35	58.3%	
Other-Level Total	60	100.0%	
Ethnicity*			
Hispanic or Latino	22	36.7%	
Not Hispanic or Latino	38	63.3%	
Other-Level Total	60	100.0%	
Race*			
American Indian/Alaska Native	1	1.7%	
Asian	2	3.3%	
Black or African American	13	21.7%	
Native Hawaiian or Other Pacific Islander	0	0.0%	
White	43	71.7%	
More Than One Race Reported	1	1.7%	
Other-Level Total	60	100.0%	
Primary Cause of ESRD**			
Diabetes	20	33.3%	
Glomerulonephritis	12	20.0%	
Secondary Glomerulonephritis/Vasculitis	3	5.0%	
Interstitial Nephritis/Pyelonephritis	1	1.7%	
Transplant Complications	0	0.0%	
Hypertension/Large Vessel Disease	11	18.3%	
Cystic/Hereditary/Congenital/Other Diseases	6	10.0%	
Neoplasms/Tumors	2	3.3%	
Disorders of Mineral Metabolism	0	0.0%	
Genitourinary System	0	0.0%	
Acute Kidney Failure	0	0.0%	
Miscellaneous Conditions	5	8.3%	
Other-Level Total	60	100.0%	

Source of data: CROWNWeb.

*Data are shown for unduplicated patients. A patient who had more than one transplant during the calendar year is counted only once in the table.

**Categories are from the CMS-2728 form.

NOTES:

1. Data on “ethnicity” and “race” should be interpreted with caution because of the inherent instability of race/ethnicity data.

Network 14		Created: September 29,2016	
Table 7. Deaths among Dialysis Patients in Network 14's Service Area, by Patient Characteristics			
January 1, 2015 - December 31, 2015			
Network 14's Service Area		Number	Percent
Age Group			
<= 4 Years		2	0.0%
5-9 Years		0	0.0%
10-14 Years		1	0.0%
15-19 Years		0	0.0%
20-24 Years		10	0.1%
25-29 Years		28	0.4%
30-34 Years		73	1.0%
35-39 Years		113	1.5%
40-44 Years		167	2.2%
45-49 Years		301	4.1%
50-54 Years		472	6.4%
55-59 Years		745	10.0%
60-64 Years		1048	14.1%
65-69 Years		1234	16.6%
70-74 Years		1042	14.0%
75-79 Years		900	12.1%
80-84 Years		762	10.3%
>= 85 Years		533	7.2%
Network-Level Total		7431	100.0%
Median Age		68	
Gender			
Female		3396	45.7%
Male		4035	54.3%
Network-Level Total		7431	100.0%
Ethnicity*			
Hispanic or Latino		2818	37.9%
Not Hispanic or Latino		4606	62.0%
Not Specified		7	0.1%
Network-Level Total		7431	100.0%
Race*			
American Indian/Alaska Native		7	0.1%
Asian		127	1.7%
Black or African American		1752	23.6%
Native Hawaiian or Other Pacific Islander		18	0.2%
White		5518	74.3%
More Than One Race Reported		6	0.1%
Not Specified		3	0.0%
Network-Level Total		7431	100.0%
Primary Cause of ESRD*			
Diabetes		4289	57.7%
Glomerulonephritis		257	3.5%
Secondary Glomerulonephritis/Vasculitis		94	1.3%
Interstitial Nephritis/Pyelonephritis		140	1.9%
Transplant Complications		0	0.0%
Hypertension/Large Vessel Disease		1871	25.2%
Cystic/Hereditary/Congenital/Other Diseases		108	1.5%
Neoplasms/Tumors		226	3.0%
Disorders of Mineral Metabolism		0	0.0%
Genitourinary System		0	0.0%
Acute Kidney Failure		6	0.1%
Miscellaneous Conditions		377	5.1%
Not Specified		63	0.8%
Network-Level Total		7431	100.0%
Primary Cause of Death**			

Cardiac	3039	40.9%
Endocrine	1	0.0%
Gastrointestinal	41	0.6%
Infection	695	9.4%
Liver Disease	122	1.6%
Metabolic	43	0.6%
Vascular	280	3.8%
Other	1836	24.7%
Unknown	1194	16.1%
Not Specified	180	2.4%
Network-Level Total	7431	100.0%

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

**Categories are from the CMS-2746 form.

NOTES:

1. This table may include data on some patients who received dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
2. Data on “ethnicity” and “race” should be interpreted with caution because of the inherent instability of race/ethnicity data.

Table 7. Deaths among Dialysis Patients in Network 14's Service Area, by Patient Characteristics

January 1, 2015 - December 31, 2015

TX	Number	Percent
Age Group		
<= 4 Years	2	0.0%
5-9 Years	0	0.0%
10-14 Years	1	0.0%
15-19 Years	0	0.0%
20-24 Years	10	0.1%
25-29 Years	28	0.4%
30-34 Years	73	1.0%
35-39 Years	112	1.5%
40-44 Years	164	2.2%
45-49 Years	299	4.1%
50-54 Years	462	6.3%
55-59 Years	738	10.1%
60-64 Years	1034	14.1%
65-69 Years	1212	16.6%
70-74 Years	1032	14.1%
75-79 Years	881	12.0%
80-84 Years	752	10.3%
>= 85 Years	522	7.1%
State-Level Total	7322	100.0%
Median Age	68	
Gender		
Female	3353	45.8%
Male	3969	54.2%
State-Level Total	7322	100.0%
Ethnicity*		
Hispanic or Latino	2793	38.1%
Not Hispanic or Latino	4523	61.8%
Not Specified	6	0.1%
State-Level Total	7322	100.0%
Race*		
American Indian/Alaska Native	6	0.1%
Asian	127	1.7%
Black or African American	1729	23.6%
Native Hawaiian or Other Pacific Islander	18	0.2%
White	5434	74.2%
More Than One Race Reported	5	0.1%
Not Specified	3	0.0%
State-Level Total	7322	100.0%
Primary Cause of ESRD*		
Diabetes	4234	57.8%
Glomerulonephritis	251	3.4%
Secondary Glomerulonephritis/Vasculitis	92	1.3%
Interstitial Nephritis/Pyelonephritis	139	1.9%
Transplant Complications	0	0.0%
Hypertension/Large Vessel Disease	1839	25.1%
Cystic/Hereditary/Congenital/Other Diseases	105	1.4%
Neoplasms/Tumors	222	3.0%
Disorders of Mineral Metabolism	0	0.0%
Genitourinary System	0	0.0%
Acute Kidney Failure	6	0.1%
Miscellaneous Conditions	373	5.1%
Not Specified	61	0.8%
State-Level Total	7322	100.0%
Primary Cause of Death**		

Cardiac	2997	40.9%
Endocrine	1	0.0%
Gastrointestinal	41	0.6%
Infection	686	9.4%
Liver Disease	120	1.6%
Metabolic	43	0.6%
Vascular	277	3.8%
Other	1811	24.7%
Unknown	1169	16.0%
Not Specified	177	2.4%
State-Level Total	7322	100.0%

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

**Categories are from the CMS-2746 form.

NOTES:

1. This table may include data on some patients who received dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
2. Data on “ethnicity” and “race” should be interpreted with caution because of the inherent instability of race/ethnicity data.

Table 7. Deaths among Dialysis Patients in Network 14's Service Area, by Patient Characteristics

January 1, 2015 - December 31, 2015

Other	Number	Percent
Age Group		
<= 4 Years	0	0.0%
5-9 Years	0	0.0%
10-14 Years	0	0.0%
15-19 Years	0	0.0%
20-24 Years	0	0.0%
25-29 Years	0	0.0%
30-34 Years	0	0.0%
35-39 Years	1	0.9%
40-44 Years	3	2.8%
45-49 Years	2	1.8%
50-54 Years	10	9.2%
55-59 Years	7	6.4%
60-64 Years	14	12.8%
65-69 Years	22	20.2%
70-74 Years	10	9.2%
75-79 Years	19	17.4%
80-84 Years	10	9.2%
>= 85 Years	11	10.1%
Other-Level Total	109	100.0%
Median Age	68	
Gender		
Female	43	39.4%
Male	66	60.6%
Other-Level Total	109	100.0%
Ethnicity*		
Hispanic or Latino	25	22.9%
Not Hispanic or Latino	83	76.1%
Not Specified	1	0.9%
Other-Level Total	109	100.0%
Race*		
American Indian/Alaska Native	1	0.9%
Asian	0	0.0%
Black or African American	23	21.1%
Native Hawaiian or Other Pacific Islander	0	0.0%
White	84	77.1%
More Than One Race Reported	1	0.9%
Other-Level Total	109	100.0%
Primary Cause of ESRD*		
Diabetes	55	50.5%
Glomerulonephritis	6	5.5%
Secondary Glomerulonephritis/Vasculitis	2	1.8%
Interstitial Nephritis/Pyelonephritis	1	0.9%
Transplant Complications	0	0.0%
Hypertension/Large Vessel Disease	32	29.4%
Cystic/Hereditary/Congenital/Other Diseases	3	2.8%
Neoplasms/Tumors	4	3.7%
Disorders of Mineral Metabolism	0	0.0%
Genitourinary System	0	0.0%
Acute Kidney Failure	0	0.0%
Miscellaneous Conditions	4	3.7%
Not Specified	2	1.8%
Other-Level Total	109	100.0%
Primary Cause of Death**		
Cardiac	42	38.5%

Endocrine	0	0.0%
Gastrointestinal	0	0.0%
Infection	9	8.3%
Liver Disease	2	1.8%
Metabolic	0	0.0%
Vascular	3	2.8%
Other	25	22.9%
Unknown	25	22.9%
Not Specified	3	2.8%
Other-Level Total	109	100.0%

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

**Categories are from the CMS-2746 form.

NOTES:

1. This table may include data on some patients who received dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
2. Data on “ethnicity” and “race” should be interpreted with caution because of the inherent instability of race/ethnicity data.

Table 8. Vocational Rehabilitation, Employment Status, and School Attendance of Prevalent Dialysis Patients Age 18–54 Years in Network 14's Service Area
As of December 31, 2015

State	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full- Time or Part-Time
TX	14650	562	158	2930	218
Network Total	14650	562	158	2930	218

Source of data: CROWNWeb.

Voc Rehab = Vocational Rehabilitation

Table 8. Vocational Rehabilitation, Employment Status, and School Attendance of Prevalent Dialysis Patients Age 18–54 Years in Network 14's Service Area

As of December 31, 2015					
Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
450018	1	0	0	0	0
45001P	13	0	0	0	0
450068	1	0	0	0	0
450201	12	0	0	2	0
450271	25	6	0	5	1
450369	8	0	0	2	0
450571	26	0	0	3	0
450584	4	0	0	0	0
45066F	7	0	0	0	0
45081F	3	0	0	0	0
452500	18	0	0	6	0
452501	22	0	0	11	0
452506	94	1	0	15	1
452507	25	0	0	4	0
452508	76	0	0	15	0
452510	68	0	0	12	0
452511	36	0	0	4	0
452512	42	0	0	7	0
452513	57	0	0	11	0
452514	43	1	0	6	0
452517	35	0	0	4	0
452518	20	0	0	0	0
452519	24	0	0	2	1
452520	23	0	1	4	2
452522	32	0	0	4	2
452524	32	1	1	6	1
452526	51	1	0	15	3
452528	52	4	2	15	2
452530	21	0	0	1	0
452532	20	1	1	7	1
452533	60	6	0	10	0
452537	13	2	0	1	2
452539	25	2	0	6	0
452540	24	0	0	1	0
452541	41	0	0	5	0
452542	40	1	0	7	1
452544	20	0	0	2	0
452546	34	0	0	4	0
452550	28	0	0	1	0
452552	61	1	0	17	1
452553	24	0	0	3	0
452556	10	0	0	3	0
452557	7	0	0	0	0
452559	20	0	1	3	1
452560	26	1	1	6	1
452561	72	1	0	7	0
452563	7	0	0	2	0
452568	67	1	0	7	0
452570	35	1	2	9	1
452571	43	1	0	4	0
452572	108	0	4	29	4
452574	49	3	0	10	2
452575	62	0	0	10	0
452576	53	1	0	13	0
452577	49	1	0	9	0
452579	59	1	0	4	0
452580	46	0	0	7	0
452582	15	1	1	1	0
452583	25	5	0	8	0
452584	29	2	2	2	1
452585	49	0	0	10	1
452587	22	1	0	3	0
452592	35	1	2	18	2
452594	24	0	0	3	0
452595	46	1	0	14	0

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
452598	35	2	0	5	0
452602	22	0	0	0	0
452604	10	0	0	1	0
452605	27	0	0	2	0
452606	10	1	0	1	0
452609	26	9	1	11	1
452610	31	2	1	4	1
452611	30	1	0	1	0
452612	9	0	0	0	0
452615	16	0	0	1	0
452616	19	0	0	5	0
452618	40	5	1	10	2
452619	41	0	0	6	0
452620	20	3	0	2	1
452622	49	0	0	13	0
452623	10	1	0	3	0
452624	26	0	0	1	0
452626	15	0	0	6	0
452629	47	0	0	5	0
452630	13	0	0	1	0
452631	56	3	0	16	3
452633	20	0	0	2	0
452635	27	0	1	2	0
452636	27	0	0	3	0
452637	34	0	0	8	0
452638	45	1	0	9	0
452639	34	0	1	3	1
452640	19	0	1	1	0
452641	16	0	0	5	0
452642	21	0	0	3	0
452644	24	1	0	1	0
452645	13	0	1	3	0
452646	24	4	0	4	0
452647	28	0	1	8	0
452648	32	1	1	8	0
452651	21	0	0	2	0
452654	48	2	0	2	1
452655	25	7	0	9	2
452656	42	0	1	18	2
452658	38	0	0	8	0
452660	14	0	0	1	0
452661	12	1	0	1	0
452663	26	2	0	6	1
452664	14	0	0	2	0
452665	19	0	0	3	0
452666	23	1	0	0	0
452667	61	1	1	18	1
452668	22	0	0	2	0
452669	12	0	0	0	0
452671	38	6	1	14	1
452672	38	1	2	11	1
452673	9	0	1	0	1
452674	19	0	0	2	0
452675	76	0	0	3	0
452676	39	3	0	7	2
452677	23	0	0	2	0
452678	55	1	0	4	0
452679	52	0	1	7	0
452682	35	2	0	12	1
452684	38	2	0	2	0
452685	66	0	0	8	0
452686	85	1	7	43	3
452687	40	0	0	2	0
452688	53	1	0	2	0
452689	33	0	0	2	0
452690	60	2	0	9	2
452692	15	1	0	2	0
452693	69	4	1	14	0
452694	15	1	0	1	0
452696	27	2	0	6	0

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
452697	61	2	2	12	0
452699	48	6	2	10	2
452702	51	2	0	18	0
452703	33	4	0	10	1
452705	31	2	1	7	1
452706	21	0	0	1	0
452707	24	1	2	3	1
452708	9	0	0	2	0
452709	25	1	1	6	1
452710	12	0	0	0	0
452711	57	0	0	19	0
452714	29	0	0	1	0
452715	51	0	0	11	0
452718	7	0	0	2	0
452719	17	0	0	4	1
452720	25	0	0	6	0
452722	13	0	0	0	0
452727	56	2	0	24	1
452728	21	2	2	5	1
452731	17	0	0	2	0
452732	30	2	2	10	1
452733	14	5	0	1	0
452734	18	2	0	3	0
452735	33	4	0	9	0
452736	121	3	2	32	2
452737	54	0	0	2	0
452738	19	0	0	3	0
452739	47	1	0	8	0
452740	13	0	0	2	0
452741	118	1	0	24	0
452742	18	0	0	4	0
452743	23	2	0	4	0
452744	74	2	0	8	0
452745	36	10	0	7	1
452747	14	1	0	1	0
452748	36	0	1	4	1
452749	21	1	0	5	0
452750	40	4	0	10	2
452751	28	0	0	4	0
452752	16	0	0	3	0
452753	7	0	0	0	0
452754	13	2	1	1	0
452755	64	5	0	26	4
452757	17	0	0	5	0
452758	18	0	1	0	1
452760	7	0	0	2	0
452761	30	0	0	6	1
452762	37	1	0	7	0
452763	31	3	0	6	0
452764	32	2	1	2	0
452765	10	1	0	3	0
452767	41	0	1	9	1
452768	5	0	0	1	0
452769	13	1	1	0	1
452772	17	2	0	5	0
452773	54	4	3	3	1
452774	22	0	1	3	0
452776	18	1	0	2	0
452777	26	1	0	8	0
452778	25	0	0	6	0
452779	17	0	0	5	0
452780	46	0	1	8	1
452781	30	0	0	7	0
452782	31	1	0	7	0
452783	15	0	0	1	1
452784	77	23	0	17	4
452785	22	0	0	2	0
452786	26	2	0	4	0
452787	47	6	3	20	2
452788	24	2	0	3	0

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
452789	79	3	1	8	1
452790	49	8	0	14	1
452791	25	0	0	3	0
452792	49	0	0	8	0
452793	26	0	0	0	0
452794	15	0	0	1	0
452796	19	1	3	2	2
452797	70	0	0	11	0
452798	23	2	0	3	0
452799	42	4	0	5	1
452800	33	1	1	5	0
452801	43	0	0	25	1
452802	11	0	0	0	0
452803	11	0	0	2	0
452804	5	0	0	1	0
452805	16	0	0	6	0
452806	7	0	0	1	0
452808	8	0	1	0	1
452809	12	0	0	1	0
452811	22	0	0	5	0
452812	25	0	0	2	0
452813	12	1	0	2	0
452814	26	0	1	7	1
452816	21	3	0	1	0
452817	60	1	0	11	0
452819	43	0	0	7	0
452820	33	2	1	6	0
452821	29	0	0	7	0
452822	38	3	1	1	0
452823	20	0	0	4	0
452825	24	0	0	2	0
452826	12	0	0	0	0
452827	18	0	0	1	0
452828	9	1	0	6	0
452829	8	0	0	2	0
452830	21	0	0	3	0
452831	25	0	0	1	0
452832	9	0	0	3	0
452833	20	1	0	6	2
452834	53	0	2	7	1
452835	47	2	1	12	0
452836	18	0	0	3	0
452837	16	0	0	5	0
452838	47	2	0	7	0
452840	14	0	1	5	3
452841	10	1	0	1	0
452842	2	0	0	0	1
452844	13	0	1	3	0
452845	23	0	1	5	2
452846	36	0	0	9	0
452847	16	0	0	6	0
452848	23	1	0	1	0
452849	19	0	1	0	0
452850	13	0	0	2	0
452851	45	0	0	2	0
452853	28	1	0	2	0
452854	10	0	0	2	0
452855	25	2	2	2	1
452856	12	2	0	1	0
452857	22	1	0	10	3
452858	54	0	0	11	3
452859	24	1	0	3	0
452860	38	6	2	8	2
452861	42	0	0	4	0
452862	18	0	0	0	0
452863	30	4	1	9	2
452864	13	0	0	2	0
452865	22	0	1	4	1
452866	63	0	0	19	0
452867	31	1	1	2	1

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
452868	24	1	0	5	0
452869	33	0	0	13	0
452870	30	0	0	2	0
452872	36	2	1	6	1
452873	16	0	0	5	0
452875	22	0	0	1	0
452877	33	1	1	4	1
452878	17	0	0	1	0
452880	40	2	0	9	0
452881	31	1	0	7	0
452882	33	0	0	10	0
452883	23	5	1	10	1
452884	20	1	1	5	0
452885	16	2	0	4	0
452886	32	0	0	6	1
452887	19	4	1	6	0
452889	14	0	0	1	0
452890	42	0	0	3	0
452891	8	0	1	0	1
452892	40	2	1	13	1
452893	17	0	0	4	0
452894	15	0	0	1	0
452895	17	4	0	4	0
452896	40	0	0	14	1
452897	21	1	0	1	0
452898	20	4	0	8	0
452899	20	2	1	6	0
453300	1	0	0	0	0
453301	3	0	0	0	0
453302	11	0	0	0	1
453304	8	3	0	2	1
453500	61	0	0	7	0
453501	21	0	0	4	0
453502	74	0	0	14	0
453503	22	0	0	9	0
453504	33	1	1	13	1
453509	30	0	0	8	0
453511	124	2	0	51	5
453512	42	2	0	8	0
453513	70	7	0	27	1
453514	4	0	0	0	0
453516	2	0	0	0	0
672500	36	0	0	6	0
672501	34	0	0	2	0
672502	33	0	0	2	0
672503	23	0	0	4	0
672504	25	1	0	5	0
672505	34	0	0	2	0
672506	32	5	0	4	2
672507	22	1	0	1	0
672508	48	1	0	3	0
672509	10	0	0	2	0
672510	23	1	0	1	0
672511	14	0	0	1	0
672513	9	0	0	3	0
672514	25	0	1	2	1
672515	52	4	0	17	1
672516	19	0	1	3	0
672517	54	1	0	9	1
672518	37	8	2	4	1
672519	35	11	0	1	0
672520	15	1	0	3	0
672521	18	1	0	2	0
672522	28	7	2	10	2
672523	32	1	1	8	0
672525	24	1	0	4	0
672526	25	3	1	3	0
672527	43	2	0	3	1
672529	34	3	1	5	2
672530	13	0	0	2	0

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
672531	42	3	0	22	1
672532	31	0	0	2	0
672534	30	0	0	2	0
672535	26	2	0	3	2
672536	34	4	0	5	0
672537	24	0	0	1	0
672538	29	1	0	6	0
672539	8	3	0	1	0
672540	52	2	4	18	4
672541	29	2	0	4	0
672542	50	4	1	23	4
672543	5	0	0	0	0
672544	10	1	0	2	0
672545	39	1	0	9	0
672546	27	0	1	3	1
672548	12	2	1	4	0
672549	14	0	0	3	0
672550	11	1	0	3	0
672551	12	0	0	2	0
672552	16	1	0	1	0
672553	28	0	0	2	0
672554	15	0	0	3	0
672555	34	0	0	6	0
672556	39	0	0	8	0
672557	14	0	0	0	0
672558	51	0	0	7	3
672559	51	0	1	5	0
672560	19	0	2	6	1
672561	33	0	0	7	0
672562	21	1	1	12	0
672563	4	0	0	0	0
672564	21	0	1	1	0
672565	11	0	0	1	1
672566	39	8	0	8	0
672567	6	0	1	1	1
672568	34	0	0	8	0
672570	10	1	0	0	0
672571	23	1	0	2	0
672572	17	4	0	2	0
672573	11	0	0	1	0
672574	13	0	0	2	0
672575	10	0	0	1	0
672576	10	1	0	4	0
672577	8	0	0	5	0
672578	3	0	0	1	0
672579	12	1	0	4	0
672580	13	1	0	0	0
672581	24	5	2	12	1
672583	11	0	0	9	1
672584	15	0	0	2	0
672585	10	0	0	2	0
672586	14	0	0	6	0
672587	33	0	0	6	0
672588	4	1	0	0	0
672589	25	1	1	9	1
672590	21	1	2	3	0
672591	19	0	0	5	0
672592	23	0	0	3	0
672593	41	3	0	5	0
672594	10	4	0	2	0
672595	13	0	0	0	0
672596	6	0	0	0	0
672598	6	0	0	0	0
672599	13	0	0	1	0
672600	35	0	0	9	2
672601	14	1	0	4	0
672602	14	0	0	5	0
672603	7	0	0	0	0
672604	30	1	0	9	0
672605	41	5	2	6	2

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
672606	18	1	0	2	0
672607	8	0	0	0	0
672608	46	15	1	11	0
672610	12	0	0	2	0
672611	18	1	0	2	0
672612	17	0	0	4	0
672613	23	1	0	7	0
672614	18	0	0	5	0
672615	10	0	0	4	0
672616	18	0	0	1	0
672617	17	0	0	2	0
672618	5	0	1	2	0
672619	5	0	0	1	0
672620	10	0	0	0	0
672621	13	0	0	4	0
672623	14	1	0	2	0
672624	8	1	0	3	1
672625	10	0	0	1	0
672626	36	3	0	14	0
672627	54	1	0	5	0
672628	3	0	0	0	0
672629	17	1	0	0	0
672630	24	0	0	1	0
672631	12	0	0	1	0
672632	40	2	0	11	0
672633	38	0	1	1	0
672634	17	1	0	2	0
672635	29	2	1	7	1
672636	22	0	0	10	2
672637	9	0	0	0	0
672638	7	0	0	1	1
672639	9	0	0	1	0
672640	23	2	0	0	0
672641	14	0	1	2	1
672642	3	0	0	0	0
672643	13	0	0	4	0
672644	30	0	0	4	0
672645	10	0	0	1	0
672646	29	0	0	2	0
672647	19	1	1	1	1
672648	20	1	2	6	2
672649	28	0	0	10	1
672650	12	0	0	1	0
672651	50	1	0	28	0
672652	9	0	0	1	0
672653	14	1	0	5	1
672654	11	0	0	5	0
672655	22	1	0	4	0
672656	8	3	0	1	0
672657	13	1	1	1	2
672658	26	0	1	15	0
672659	33	0	0	3	0
672660	4	0	0	0	0
672661	15	1	0	1	1
672662	17	0	0	1	0
672663	26	0	0	9	1
672664	12	2	0	4	0
672665	67	0	0	10	0
672666	19	0	0	5	0
672667	47	0	0	8	0
672669	25	0	0	9	0
672670	21	0	0	4	1
672671	29	0	1	7	2
672672	17	0	0	3	0
672673	14	0	0	3	0
672674	19	0	0	2	0
672675	28	4	0	5	0
672676	22	1	0	4	1
672677	8	0	0	2	0
672678	31	1	0	8	2

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
672679	22	0	1	4	0
672680	20	1	0	3	1
672681	8	0	0	3	0
672682	3	0	1	1	0
672683	31	2	1	9	1
672684	12	0	0	3	0
672685	18	1	0	7	0
672686	17	0	0	5	1
672687	16	1	0	9	0
672688	27	4	2	4	2
672689	8	1	0	0	0
672690	6	0	0	0	1
672691	13	0	0	2	0
672692	25	1	0	5	0
672693	35	0	0	8	0
672694	10	0	0	8	0
672695	6	0	0	1	0
672696	18	0	0	5	0
672697	24	1	0	7	0
672698	2	0	0	0	0
672699	29	2	0	4	0
672700	5	0	0	1	0
672701	25	2	1	9	3
672702	14	0	0	4	0
672703	18	1	0	3	0
672704	12	0	0	2	0
672705	33	1	0	4	0
672706	29	1	0	4	0
672707	23	0	0	1	0
672708	30	0	0	7	0
672709	27	0	0	4	0
672710	6	0	0	2	0
672711	17	2	0	1	0
672712	13	2	1	3	1
672713	19	1	0	1	0
672714	16	6	1	5	0
672715	14	0	1	2	1
672716	18	1	1	10	1
672717	13	1	0	7	1
672718	15	1	0	9	0
672719	11	1	0	4	0
672720	7	0	1	4	1
672721	7	0	0	1	0
672722	25	0	0	5	0
672723	20	1	0	8	1
672724	8	0	0	2	0
672725	29	0	0	10	0
672726	19	0	0	2	1
672727	5	1	0	1	0
672728	4	0	0	2	0
672729	11	0	0	3	0
672730	8	0	0	3	0
672731	8	0	0	2	0
672732	13	0	1	7	0
672733	8	1	0	1	0
672734	19	2	0	4	0
672735	10	0	0	4	0
672736	12	1	0	5	3
672737	5	1	0	2	0
672738	8	0	0	2	0
672739	9	0	0	5	0
672740	13	0	0	4	0
672741	3	1	0	1	0
672742	9	1	0	1	0
672743	14	0	0	2	0
672744	12	0	0	1	0
672745	11	2	0	1	0
672746	30	0	0	3	0
672747	15	1	1	2	0
672748	3	0	0	3	0

Facility CCN	Aged 18 through 54	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Employed Full-Time or Part-Time	Attending School Full-Time or Part-Time
672749	8	0	1	3	1
672751	20	0	0	8	0
672752	19	0	0	6	0
672753	24	2	2	10	2
672754	11	0	0	6	0
672755	4	0	0	0	0
672756	7	0	0	3	0
672757	22	1	0	9	0
672758	10	0	0	4	0
672759	11	0	0	2	0
672760	8	0	0	3	0
672761	2	0	0	1	0
672762	5	0	0	1	0
672763	18	0	0	10	0
672764	5	0	0	3	1
672765	21	0	0	8	0
672766	3	0	0	0	0
672768	1	0	0	1	0
672769	5	0	0	0	0
672772	1	0	0	0	0
672774	5	0	0	3	0
672775	2	0	0	1	0
672778	17	0	0	6	0
678856	3	0	0	3	0
678863	4	0	0	1	0
678864	41	1	0	17	1
678866	18	0	0	5	0
TX Total	14650	562	158	2930	218

Source of data: CROWNWeb.
Voc Rehab = Vocational Rehabilitation

Table 8. Vocational Rehabilitation, Employment Status, and School Attendance of Prevalent Dialysis Patients Age 18–54 Years in Network 14's Service Area

AS of December 31, 2015						
Category	Referred to Voc Rehab Services	Receiving Voc Rehab Services	Completed Voc Rehab Services	Not Eligible for Voc Rehab Services	Declined Voc Rehab Services	No Voc Rehab Status
Employed Full-Time						
Attending School Full-Time	2	2	0	0	1	1
Attending School Part-Time	0	3	1	2	5	5
Not Attending School	21	5	5	195	456	86
School Status Not Specified	5	3	1	30	46	1257
Employed Part-Time						
Attending School Full-Time	0	1	0	2	6	2
Attending School Part-Time	3	9	2	2	6	7
Not Attending School	49	15	8	58	252	27
School Status Not Specified	5	2	1	9	27	305
Employment Status Not Specified						
Attending School Full-Time	4	4	0	1	0	3
Attending School Part-Time	0	3	0	0	2	3
Not Attending School	4	1	1	8	45	24
School Status Not Specified	28	4	1	12	74	2702
Homemaker						
Attending School Full-Time	0	0	0	0	0	0
Attending School Part-Time	1	0	0	0	0	0
Not Attending School	15	2	1	19	158	11
School Status Not Specified	3	1	1	0	20	139
Retired*						
Attending School Full-Time	0	1	0	0	3	0
Attending School Part-Time	4	5	0	0	7	0
Not Attending School	150	19	7	212	1383	94
School Status Not Specified	22	2	0	23	143	1337
Medical Leave of Absence						
Attending School Full-Time	0	0	0	0	0	0
Attending School Part-Time	1	0	0	0	0	0
Not Attending School	13	1	0	19	89	14
School Status Not Specified	2	1	0	2	17	284
Other**						
Attending School Full-Time	0	0	0	0	0	0
Attending School Part-Time	0	0	0	0	0	0
Not Attending School	0	0	0	0	0	0
School Status Not Specified	0	0	0	0	0	0

Source of data: CROWNWeb.

*Retired due to preference or disability.

**Other = Employment Status of Student or Unemployed

Voc Rehab = Vocational Rehabilitation

Network 14		Created: September 29, 2016	
Table 9A. Incident ESRD Patients in Network 14’s Service Area, by Ethnicity and Race			
January 1, 2015 - December 31, 2015			
Ethnicity* Category	Race* Category	Number	Percent
Hispanic or Latino	American Indian/Alaska Native	4	0.1%
	Asian	2	0.0%
	Black or African American	9	0.2%
	Native Hawaiian or Other Pacific Islander	13	0.3%
	White	4575	99.3%
	More Than One Race Reported	6	0.1%
	Total	4609	100.0%
Not Hispanic or Latino	American Indian/Alaska Native	12	0.2%
	Asian	246	3.5%
	Black or African American	2462	35.2%
	Native Hawaiian or Other Pacific Islander	51	0.7%
	White	4209	60.1%
	More Than One Race Reported	18	0.3%
	Total	6998	100.0%
Ethnicity Not Specified	American Indian/Alaska Native	0	0.0%
	Asian	0	0.0%
	Black or African American	0	0.0%
	Native Hawaiian or Other Pacific Islander	0	0.0%
	White	0	0.0%
	More Than One Race Reported	0	0.0%
	Not Specified	12	100.0%
Total	12	100.0%	
	Total: Incident ESRD Patients	11619	

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

1. This table includes data on dialysis and transplant patients whose initial "Admit Date" in CROWNWeb was within the calendar year. Excludes patients with a "Discharge Reason" of acute kidney failure.
2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Network 14		Created: September 29, 2016	
Table 9B. Prevalent Dialysis Patients in Network 14’s Service Area, by Ethnicity and Race			
January 1, 2015 - December 31, 2015			
Ethnicity* Category	Race* Category	Number	Percent
Hispanic or Latino	American Indian/Alaska Native	11	0.1%
	Asian	8	0.0%
	Black or African American	41	0.2%
	Native Hawaiian or Other Pacific Islander	46	0.2%
	White	19845	99.4%
	More Than One Race Reported	12	0.1%
	Total	19963	100.0%
Not Hispanic or Latino	American Indian/Alaska Native	68	0.3%
	Asian	924	3.4%
	Black or African American	12867	48.0%
	Native Hawaiian or Other Pacific Islander	168	0.6%
	White	12750	47.6%
	More Than One Race Reported	33	0.1%
	Not Specified	1	0.0%
Total	26811	100.0%	
Ethnicity Not Specified	American Indian/Alaska Native	0	0.0%
	Asian	0	0.0%
	Black or African American	5	27.8%
	Native Hawaiian or Other Pacific Islander	0	0.0%
	White	3	16.7%
	More Than One Race Reported	0	0.0%
	Not Specified	10	55.6%
Total	18	100.0%	
	Total: Prevalent ESRD Patients	46792	

Source of data: CROWNWeb.

*Categories are from the CMS-2728 form.

NOTES:

1. This table includes data on all patients identified in CROWNWeb as alive and receiving dialysis services as of December 31 of the calendar year.
2. This table may include data on some patients receiving dialysis services from U.S. Department of Veterans Affairs (VA) facilities.
3. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.

Network 14		Created: September 29, 2016	
Table 9C. Renal Transplant Recipients* in Network 14's Service Area, by Ethnicity and Race			
January 1, 2015 - December 31, 2015			
Ethnicity** Category	Race** Category	Number	Percent
Hispanic or Latino	American Indian/Alaska Native	0	0.0%
	Asian	0	0.0%
	Black or African American	7	1.1%
	Native Hawaiian or Other Pacific Islander	5	0.8%
	White	623	97.8%
	More Than One Race Reported	2	0.3%
	Total	637	100.0%
Not Hispanic or Latino	American Indian/Alaska Native	1	0.1%
	Asian	47	4.9%
	Black or African American	362	37.8%
	Native Hawaiian or Other Pacific Islander	4	0.4%
	White	542	56.6%
	More Than One Race Reported	2	0.2%
	Total	958	100.0%
Ethnicity Not Specified	American Indian/Alaska Native	0	0.0%
	Asian	0	0.0%
	Black or African American	0	0.0%
	Native Hawaiian or Other Pacific Islander	0	0.0%
	White	0	0.0%
	More Than One Race Reported	0	0.0%
	Not Specified	1	100.0%
Total	1	100.0%	
Total: Transplant ESRD Patients		1596	

Source of data: CROWNWeb.

*Data are shown for unduplicated patients. A patient who had more than one transplant during the calendar year is counted only once in the table.

**Categories are from the CMS-2728 form.

NOTES:

1. Data on "ethnicity" and "race" should be interpreted with caution because of the inherent instability of race/ethnicity data.