

Review of Interdisciplinary Clinical Care (RICC)

Focused review based on Core Survey patient sampling criteria

When a patient is sampled by >1 criteria, refer to each applicable row. For patients sampled as “Observed” or as part of a Complaint Investigation, use applicable row(s).

Vtags are listed as suggestions only; other/additional Vtags may be more appropriate for individual patient care concerns.

Sampling Criteria	Labs/Indicators (review 3 months)	IDT Response/Actions Examples (review progress notes, orders, treatment records, etc. around same time period of labs/indicators)	Patient Education (look for evidence the patient or designee was informed about)
Infection (V502, 542)	- Hemoglobin (Hgb) - Albumin - Cultures as applicable - Patient symptoms	- Action in response to infection/positive cultures, e.g. orders for antibiotics/other obtained & implemented - Patient condition & infection site monitored - Home dialysis patient's home environment monitored for possible issues	- Infection prevention; care of self & dialysis access (V562) - All treatment modalities & settings (V458)
CVC >90days (V511, 544, 550)	Kt/V	- Adequacy monitored; out of range discussed & actions planned & implemented, e.g. prescription change - Evaluation & plan for placement of AVF/AVG or why not an option for patient	- Options for vascular access, risks & benefits (V562) - Infection prevention; care of self & access (V562) - All treatment modalities & settings (V458)
Hospitalization/readmission (V502, 545, 547, 552, 560)	- Hemoglobin (Hgb) - Albumin - HRQOL survey results (as applicable)	- Communication w/hospital staff to optimize transitions of care - Dialysis order reviewed by MD/APRN/PA after hospital discharge; patient reassessed; revisions to plan of care aimed at preventing readmission - Nutrition, anemia, psychosocial status, etc. monitored & addressed in relation to hospitalization - Seen at least monthly by nephrology MD, APRN, or PA	All treatment modalities & settings (V458)
Anemia (Hgb <10) (V507, 547, 552)	- Hemoglobin (Hgb) - Transferrin saturation (TSAT%) - Ferritin - Patient symptoms - HRQOL survey results (as applicable)	- Monitor labs; evaluation for other causes of anemia, e.g. infection, inflammation - Evaluation of patient condition, symptoms of anemia, patient QOL related to anemia - Actions planned & implemented aimed at improving patient condition/QOL & avoiding transfusions; e.g. ESA start/dose increase, iron	- Risks & benefits of ESA (V507) - All treatment modalities & settings (V458)
Adequacy (Kt/V < 1.2 HD; <1.7 PD) (V518, 544)	- Kt/V - PD PET test as applicable	- Adequacy monitored; out of range discussed, evaluated & actions planned & implemented; e.g. dialysis prescription change, PD PET test to evaluate peritoneal membrane - Dialysis access evaluated & monitored - Work with patient for cause evaluation of skipped or shortened treatments	- Dialysis prescription, treatments, risks of poor adequacy (V562) - All treatment modalities & settings (V458)
Bone/mineral metabolism (Ca/PO₄ out of range) (V508, 546)	- Calcium - Phosphorus	- Labs monitored (PTH range considered); out of range discussed, evaluated & actions planned & implemented, e.g. medications, dialysate Rx changes - Patient evaluated for symptoms (e.g. pain, itching), & diet & med management - Patient supported in positive bone and mineral management	- Medications, dietary recommendations & restrictions (V545) - All treatment modalities & settings (V458)
Nutrition (Albumin < goal) (V509, 545)	- Albumin - Potassium - Bicarbonate (CO₂) - Weight	- Nutritional status evaluated by registered dietitian including dietary history & other possible causes, e.g. inflammation, infection - Weight, labs & other nutritional indicators monitored; out of range discussed, evaluated; actions planned & implemented, e.g. dialysis prescription changes, nutritional supplement recommendations - Patient, caregiver/meal preparer supported in optimizing nutrition	- Dietary recommendations & restrictions (V545) - All treatment modalities & settings (V458)
Fluid & BP management (V504, 543)	- Weight - Interdialytic fluid gains - HD Intradialytic fluid removal (UFR, % target weight, average over mo) - BP pre-, during, post-treatment - Patient symptoms	- Indicators listed monitored - Target weight established & ongoing evaluation for appropriateness based on indicators (e.g., average UFR, BP, fluid gains,) - Out of range outcomes discussed (e.g. BP>180/100, >13mL/kg/hr average UFR, large fluid gains b/t treatments, significant BP drops & symptoms during treatment, not achieving target weight), evaluated & actions planned & implemented aimed at improvement. - Patient supported in positive fluid management	- Fluid management, dietary recommendations & restrictions (V545) - Medications, treatments & dialysis prescription (V562) - All treatment modalities & settings (V458)

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Sampling Criteria	Labs/Indicators (review 3 months)	IDT Response/Actions Examples (review progress notes, orders, treatment records, etc. around same time period of labs/indicators)	Patient Education (look for evidence the patient or designee was informed about)
Unstable Note: Refer to applicable row(s) for issues identifying patient as “unstable” <i>(V502, 520, 542 & Vtags specific to patient’s issues)</i>	- Hemoglobin (Hgb) - Kt/V - Albumin - Potassium - Bicarbonate (CO₂) - HRQOL survey results (as applicable)	- Monthly collaboration of all IDT members for comprehensive assessment of factors contributing to patient as “unstable” - Discussion & evaluation of patient “unstable” factors - Timely planning & implementation of actions aimed at addressing patient issues	
New admission <90days <i>(V501, 516, 542-also refer to Vtags specific to patient’s issues)</i>	- Hemoglobin (Hgb) - Transferrin saturation (TSat%) - Ferritin - Kt/V - Albumin - Potassium - Bicarbonate (CO₂) - Calcium - Phosphorus - Hepatitis B antigen - Hepatitis B antibodies	Full IDT, including patient or designee, collaboration for: - Evaluating all indicators; determine individual patient needs - Planning & implementing care actions in all clinical areas aimed at goals consistent with professional standards (i.e. MAT) - Completing the comprehensive assessment & care planning process in a timely manner	- All treatment modalities & settings (V458) - Emergency disconnect & evacuation; disaster preparedness (V412) - Dietary recommendations & restrictions; fluid management (V545) - Dialysis access options, risks/ benefits (V562) - Hepatitis B vaccine (V126) - Infection prevention; care of self & dialysis access (V562) - Grievance, complaint, suggestions procedures (V465-467) - Home dialysis training documented; home training RN does bulk; competency verified (V584-586)
LTC Resident receiving dialysis treatments at the LTC facility <i>(refer to Vtags in middle column)</i>	- Hemoglobin (Hgb) - Kt/V - Albumin - HRQOL survey results (as applicable)	Communication & collaboration of ESRD & LTC IDT members for timely evaluation of indicators & planning, implementing care actions, including: - Ongoing monitoring of current health status (V502) - Review of current medications administered at the LTC facility (V506) - Nutritional status evaluated & monitored by ESRD Dietitian (V509,503) - Psychosocial/rehab needs evaluated & monitored by dialysis MSW; HRQOL survey administered after 90days & annually (V510, 514, 552) - Assignment of an ESRD care coordinator for resident/patient (V590) - Seen monthly by ESRD practitioner (MD, APRN, PA)(V560) - Ongoing consultation with resident/designee with ESRD IDT (MSW, RD, home training nurse, care coordinator) (V592) - Monitoring of documentation of dialysis delivery (review of treatment records) by qualified ESRD home training staff (V587) - Visits conducted at the LTC by qualified ESRD home training staff (V589)	- All treatment modalities & settings (V458) - Information on advanced directives (V457)
Involuntarily Discharged (IVD) <i>(closed record review)</i> <i>(V469, 767)</i>	As applicable pertaining to IVD	- Full ESRD IDT collaboration to assess & evaluate patient & source/cause of behaviors - Meaningful actions taken to avert IVD (i.e. working with ESRD Network, patient, dialysis MSW to address issues) - Attempts to contact other ESRD facilities to transfer patient - ONLY after above efforts unsuccessful:30 day notice to patient & Network; medical director & attending MD give written authorization to IVD patient; SA notified	- Facility policies for transfer & discharge, including IVD (V468) - Grievance, complaint, suggestion procedures (V465-467) - All treatment modalities & settings (V458)