## **Dialysis Unit to Hospital Transfer Summary**

| Patient Information  |   |                       | Hospital Information  |             |
|--|---|-----------------------|---|-------------|
| Name/ID:   | DOB:  |                       | Reason for Admission  |             |
| Dialysis Unit Name:  |   |                       |   |             |
| Unit Phone:  |   |                       |   |             |
| Primary Renal DX:  |   |                       | Hospital Name:  |             |
| Nephrologist:  | Phone:  | <del> </del>          |   |             |
| <b>Hepatitis B</b>   | Code Status   |                       |   |             |
| Antigen: Antibody:   | Full DNR  |                       | Date of admission:  |             |
| Date:  | Other Instructions:                                   |                       | Competent to sign consents:   |             |
| Allergies:   |   |                       |   |             |
|  |   |                       | Yes No  |             |
| Current Vascular Access  |   |                       |   |             |
| Primary: Secondary (if any):                                       | Access surgeon:  Needle Size:  Average bleeding time: |                       | Acces Infection (last 30 days): Yes No Positive Blood Cultures: Yes No If yes, antibiotic(s) given: |             |
| Catheter Catheter<br>AVF AVF                                       |   |                       |   |             |
| AVG AVG  |   |                       |   |             |
| Other Other  | Buttonhole Cannulation:                               | No                    |   |             |
| Access location:   |   | 110                   | Organism typo:  |             |
| <b>Dialysis Prescription</b>                                       | roo, dotailo.   |                       | Organism type:  | _           |
|  | ration. Ho  | narin.                | Treatment tolerance:  |             |
| TX per week: Du  |   | parin:                |   | or          |
| Schedule:  |   | ad:                   |   | <i>,</i> Oi |
| Dialysate = Na: K:   |   | ourly:<br>d Tx bolus: |   |             |
| Bicarb setting: D  |   |                       |   |             |
| BFR rate:  | ory weight: Dia                                       | alyzer:               |   |             |
| Anemia Management  | IV/Iron Thorony                                       | Δην                   | RBC transfusions:   |             |
| ESA's given during the admission:                                  | Venofer® Othe   |                       | es No Yes, date(s):   |             |
| None Aranesp <sup>®</sup> Epogen <sup>®</sup> Procrit <sup>®</sup> | Ferrlecit®  |                       | B prior to transfusion(s) gm/d  |             |
| . 0  | Feraheme® Last do                                     |                       | st recent:  | · L         |
| Last dose:   | Infed®  |                       | o: Date:  |             |
| Date received:   | Dexferrum® Date:                                      | Hct:                  | Date:   |             |
| Dietary Order  |   |                       |   |             |
| Na: K:   |   |                       |   |             |
| Protein: Calories:   |   |                       |   |             |
| Routine Dialysis Medications                                       |   |                       |   |             |
|  |   |                       |   |             |
| Attachments: Last 3 HD Flow  | Sheets Medication L                                   | _ist Care l           | Plan Other:   |             |
| Completed by:  | Phone:  |                       | Date:   |             |



