

|                   |           |             |                       |            |
|-------------------|-----------|-------------|-----------------------|------------|
| <b>B</b>          | <b>I</b>  | <b>N</b>    | <b>G</b>              | <b>O</b>   |
| protein           | BUN       | Renal       | heparin               | creatinine |
| PCT               | potassium | dietitian   | Blood<br>Flow<br>Rate | hemoglobin |
| phosphorus        | sodium    | <b>FREE</b> | Dialysis              | binders    |
| blood<br>pressure | nurse     | calcium     | albumin               | diabetes   |
| adequacy          | Kidney    | fluid       | treatmen<br>t         | PTH        |

|                   |                       |             |           |            |
|-------------------|-----------------------|-------------|-----------|------------|
| <b>B</b>          | <b>I</b>              | <b>N</b>    | <b>G</b>  | <b>O</b>   |
| sodium            | Blood<br>Flow<br>Rate | heparin     | PCT       | dietitian  |
| Renal             | treatmen<br>t         | creatinine  | Kidney    | hemoglobin |
| blood<br>pressure | Dialysis              | <b>FREE</b> | binders   | BUN        |
| albumin           | fluid                 | protein     | PTH       | nurse      |
| calcium           | diabetes              | phosphorus  | potassium | adequacy   |

| <b>B</b>   | <b>I</b>          | <b>N</b>              | <b>G</b>      | <b>O</b>   |
|------------|-------------------|-----------------------|---------------|------------|
| Kidney     | fluid             | Blood<br>Flow<br>Rate | diabetes      | Dialysis   |
| protein    | blood<br>pressure | calcium               | potassium     | creatinine |
| phosphorus | PTH               | <b>FREE</b>           | nurse         | albumin    |
| sodium     | hemoglobin        | heparin               | treatmen<br>t | Renal      |
| binders    | BUN               | dietitian             | PCT           | adequacy   |