

ACCESS SURVEILLANCE FOR CATHETER REDUCTION

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|---|------------------------------|------------------------------|--|
| Patient Name: | | Date: | |
| Current Dialysis Access: | <input type="checkbox"/> AVF | <input type="checkbox"/> AVG | <input type="checkbox"/> HD Catheter |
| HEMODIALYSIS ACCESS SURVEILLANCE: | | | |
| Is the patient currently catheter-dependent or approaching catheter dependency? | <input type="checkbox"/> YES | <input type="checkbox"/> NO | |
| Is the patient failing their fistula or graft requiring multiple interventions? | <input type="checkbox"/> YES | <input type="checkbox"/> NO | |
| For AVF and AVG access, is the current measured Kt/V less than KDOQI guideline of 1.4? | <input type="checkbox"/> YES | <input type="checkbox"/> NO | |
| For AVF and AVG access, has the flow rate dropped by KDOQI guideline of >20%? | <input type="checkbox"/> YES | <input type="checkbox"/> NO | |
| Does the patient have a swollen arm, limb edema, or prominent chest wall collateral veins? | <input type="checkbox"/> YES | <input type="checkbox"/> NO | |
| If <input checked="" type="checkbox"/> YES is checked for any of the boxes above, refer this patient for a central venogram to assess for central venous stenosis. | | | |
| REFERRAL REQUEST: | | | |
| <input type="checkbox"/> AVF | <input type="checkbox"/> AVG | <input type="checkbox"/> PD | <input type="checkbox"/> HeRO Graft (Hemodialysis Reliable Outflow) |
| Name: | | Title: | |

SURGICAL ASSESSMENT for HeRO GRAFT may include:

- Central venography to confirm central venous stenosis
- Vessel mapping to confirm artery ≥ 3 mm for arterial anastomosis
- Ejection fraction $\geq 20\%$
- Blood Pressure Systolic ≥ 100 mmHg
- Infection-Free
- Medically-managed for hypercoagulation

INDICATIONS FOR USE: The HeRO Graft is indicated for end stage renal disease patients on hemodialysis who have exhausted all other access options. Rx only. For full prescribing information, see the HeRO Instructions For Use manual.

A full bibliography of publications and presentations on HeRO Graft is available at www.herograft.com/bibliography.