

...patient on catheter-dependent dialysis in whom a translumbar Hemodialysis Reliable Outflow (HeRO) graft...” Loskutov et al (2018).

Extract:

“We report a case of a 30-year-old end-stage renal disease (ESRD) patient on catheter-dependent dialysis in whom a translumbar Hemodialysis Reliable Outflow (HeRO) graft (Merit Medical Systems, South Jordan, UT) was successfully placed for long-term hemodialysis after multiple vascular access modality failures.”

[Full Text](#)

Reference:

Loskutov, A., Dave, A., Gooden, C., Saucier, N.A., Cho, K.H., Wible, B.C. and Borsa, J.J. (2018) Vascular access via translumbar Hemodialysis Reliable Outflow dialysis catheter in a case of severe central venous occlusion. The Journal of Vascular Access. March 27th. .

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