























Netcoder syndrome is a terr anomaly reading from compression of the left read-wish break patients and the upper memory of the intervention bare bare patients. Each of the intervention is a trength and waters and the second patient is a strength and waters and the second patient is shown a hybrid patient bare patients with a hybrid patient bare patient in the second patient is shown a hybrid patient bare patient and the intervention show a hybrid patient is shown a hybrid patient bare patient bare patients in shown a hybrid patient bare bare patient bare patients water bare patien





















TAKE HOME MESSAGE

- Stent migration from the iliac or renal veins are very rare but may cause serious complications or even death
- In the iliac veins use large (>14 mm) and long stents, extending into the extremal iliac vein, to avoid migration
- Currently, stent migration from the LRV can only be prevented with a hybrid procedure

TAKE HOME MESSAGE

- Clinical trials with dedicated renal vein stents that are flexible, short, resist external compression, and <u>can not</u> <u>migrate</u> are urgently needed.
- T-STENT might be one solution!

