JAMES BUXBAUM: In this case, we encountered a 58-year-old woman who'd undergone a partial liver resection for gallbladder cancer. Unfortunately, she developed a large leak. And our aim was really to place a very targeted stent in the right posterior segment.

We used a Jag Revolution angle-tip wire, and we used a torque device to optimally place the wire deeply in the right posterior system. We see here that the angling of the wire allowed us to push through an inflamed, narrowed area, also favored by the hydrophilic features. But really, the pinpointing is the key feature here, which we're able to do with the torque device.

This wire can also be twisted by hand, which is also helpful. But with the torque devices, it's useful even for very oblique shots, like this one.