SUMMARY. As part of pre-procedural assessment, we have a duty to inform and ensure patients understand the proposed treatment, the risks and benefits. Patient feedback informed us that our previous single-episode consultation required improvement. In addition the onset of the pandemic required us to minimise in-person attendances at our hospitals for reasons of infection control.

In response, we designed and delivered a novel, pragmatic, digital and holistic pathway for preoperative shared decision making and consent for electrophysiology & device procedures at the Royal Brompton Hospital. The pathway utilised:

- Procedure specific animated videos
- An electronic (procedure specific) consent form (Microsoft Power Automate)
- Video consultations for pre-assessment via the Attend Anywhere (AA) platform

Our pathway has:

- Empowered patients to be more effective decision-makers about their own care
- Improved patient experience
- · Reduced hospital contacts and infection risk
- Reduced the use of paper, postage and travel
- Supported our clinical and administration teams to work remotely
- Facilitated training of nursingasses essment caru et n si ed es le n er t ags to rd on pg h y s i o l o co

f coocaru et n si edies le n er t ags to rd on pg h y s i o l o g y v i outilisinoug botheelectrolnic counse 3 of n2Cel 4. OsTd [(ar) 0.6(e3.J 4.r) 0.6(oni) -5.9(891 c 0.0042 TJ -0.004 Tc 0.004 Tw 1.552 0 Td [(t) -9.6(he)] TJ 1.687 0 Td [(c) -11.5(hat)] TJ 2.164 0 Td [(f) -9.6(unc) -11.4(t) -9.6(i) -5.9(on))] TJ EMC /P <</MCID 73 >> BDC

