Still think digital pathology is unproven for clinical use? Consider these 7 proof points.

A snapshot of Sectra Digital Pathology Solution, as per November 2019.

- **67** simultaneous users in one clinical environment with Sectra’s blazing viewing performance
- **1,800,000** digital pathology images in one single system, making it the world’s largest clinical archive
- **One of the largest** enterprise imaging system in the world is using Sectra Digital Pathology to get access to all relevant patient imaging data
- **8** different LIS’ connected to one system for workload balancing between institutions
- **5** different scanner brands currently connected in clinical use
- **13** scanners connected to a single regional system for clinical use
- **195 GB** large pathology image with full reading performance

References
1. Region Skåne, Sweden
2. Region Östergötland, Linköping, Sweden
3. Northern Ireland, UK
4. North East of England and North Cumbria, UK
5. Globally installed base (in alphabetic order: 3DHistech, Hamamatsu, Huron, Leica, Roche)
6. Region Skåne, Sweden
7. RCPAQAP, Australia