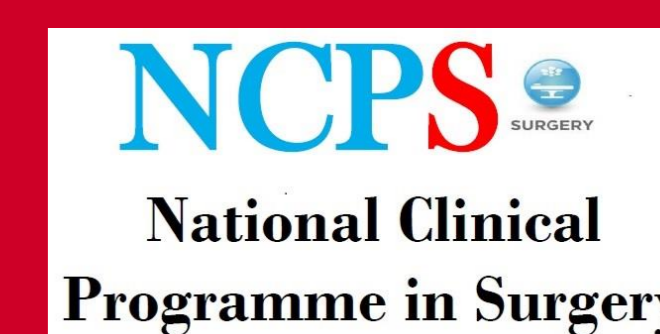
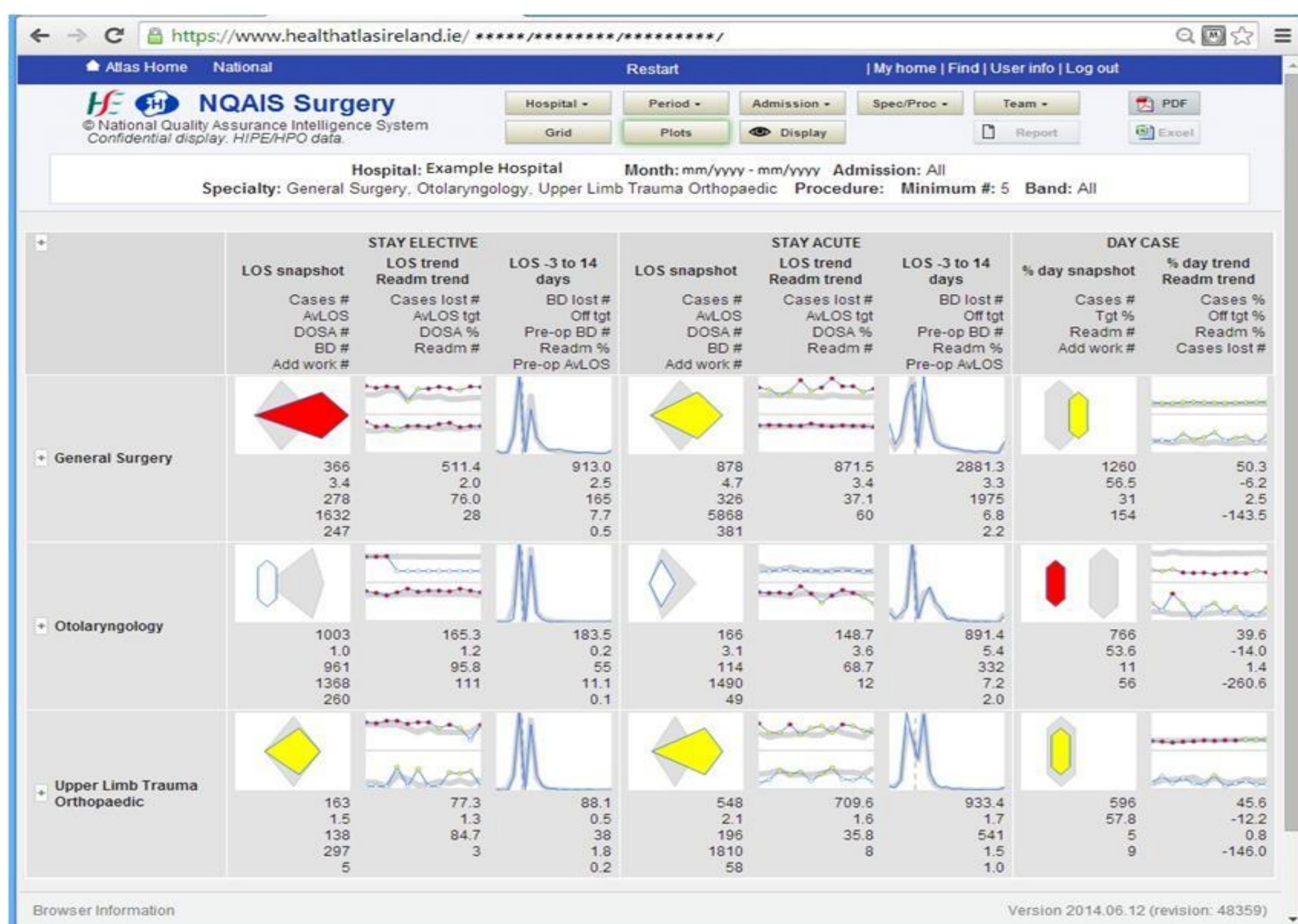




NQAIS Surgery



Web enabled interactive reporting tool - Using your own hospital's HIPE data



HIPE is uploaded by patient episode, by primary procedure

- Procedures* (mainly PRIMARY) drive surgical DRGs, casemix and MFTP.

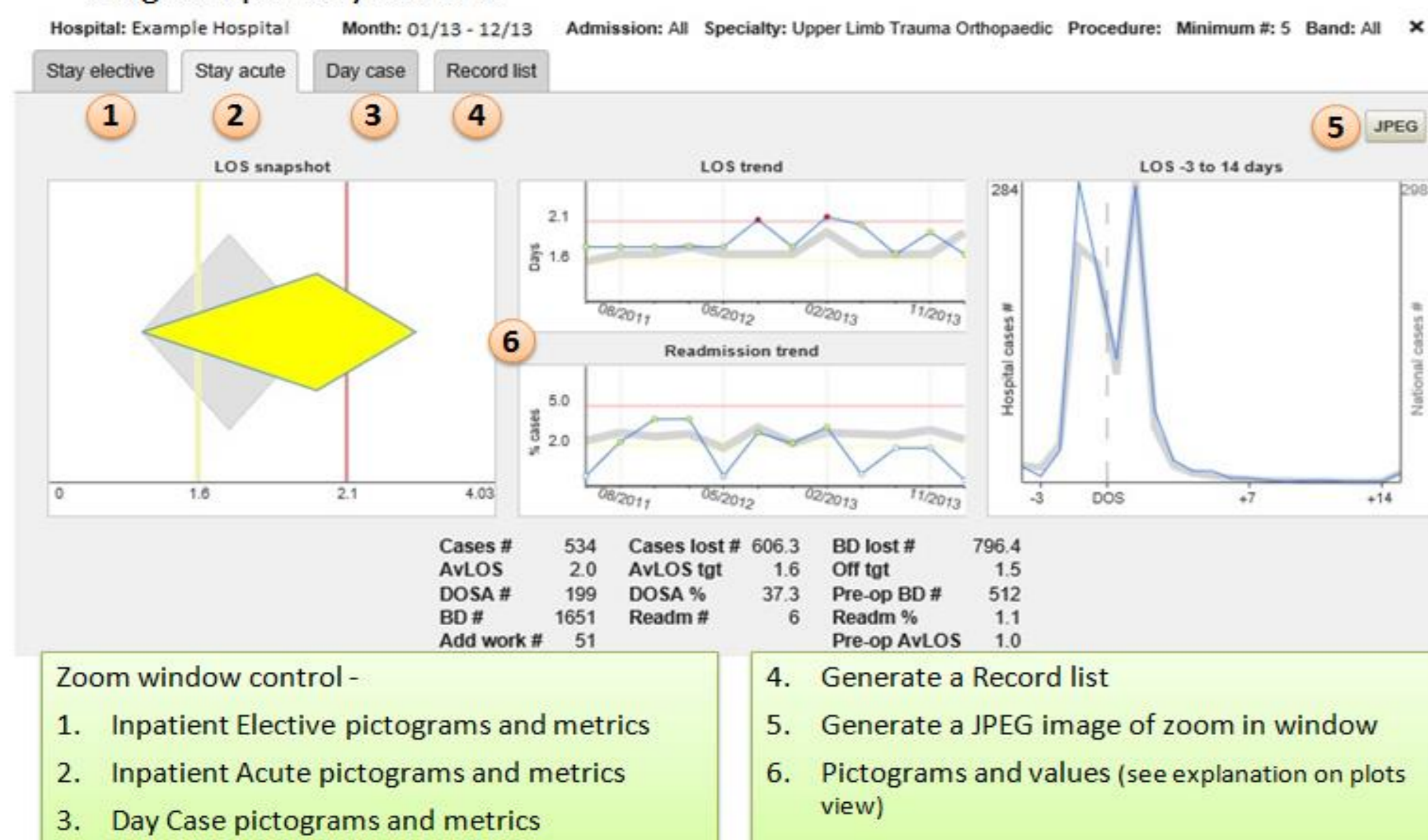
- Procedures > 20 in any one year in all surgery

Surgical Specialty

- BREAST Breast Surgery
- CARDTO Cardiothoracic
- COLORC Colorectal
- GENERL General Surgery
- GYNEAC Gynaecology
- MXFDNT Maxillo-facial & Dental
- NEUROS Neurosurgery
- OBSTET Obstetric
- OPHTHA Ophthalmology
- OTOLAR Otolaryngology
- PAEDIA Paediatric Surgery
- PLASTC Plastic Surgery
- TOLWRL Lower Limb Trauma Orthopaedic
- TORTHO Trauma Orthopaedic
- TOSPIN Spinal Trauma Orthopaedic
- TOUPRL Upper Limb Trauma Orthopaedic
- UGIHPB Upper Gastrointestinal & Hepato-biliary
- UROLOG Urology
- VASCUL Vascular
- XENSCP Endoscope
- XNOSRG Non-Surgical procedure

NQAIS Surgery provides surgical leadership with comparative performance metrics for the objective management of surgical inpatient lengths of stay and day case rates

Surgical Specialty zoom in



Objectives Convert HIPE recorded episodes into objective metrics on Day case rates and inpatient AvLOS /DoSA.

Encourage Clinical directors, surgeons and hospital management to use metrics in developing and evaluating strategies for providing patient care in the most appropriate manner while using scarce hospital resources more efficiently.

Provide predictive metrics on Bed days freed up or additional cases that could be performed if hospital reached AvLOS and DC% targets

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NQAIS Governance

