

SECONDARY GYNAECOLOGY

Follow up and What's New

2013 to 2014

GENERAL GYNAECOLOGY

- ▶ Data data data
- ▶ Abnormal Uterine Bleeding:
- ▶ Blood Transfusion
- ▶ Laparoscopy

DATA COLLECTION

(OUR TAP IS LEAKY)



- ▶ Remains a big challenge
- ▶ Stand alone Access database
- ▶ Point of care data entry by surgeons
- ▶ Access issues
- ▶ Large resource required for data cleaning
- ▶ Limitations on data analysis and interpretation
- ▶ Dedicated laptop in OR – working with Level 9 OR and IS on installation and permissions issues
- ▶ Completeness of data entry is now a KPI
- ▶ Exploring other options for audit systems

ABNORMAL UTERINE BLEEDING

- ▶ Collaboration Project reported back for last year's ACR day
- ▶ Implementation of recommendations in 2014/5

- ▶ Regional Pathway published on Healthpoint
- ▶ Triaging supports the pathway
- ▶ Still awaiting full e-referrals template
- ▶ AUB clinic established, outpatient hysteroscopy
- ▶ Local patient information resources published

BLOOD TRANSFUSION

- ▶ High transfusion rate
- ▶ Overall rate has reduced but still outlier at 2.9% (ACHS 0.7, 2.8)
- ▶ What is the denominator? (few GSU cases)
- ▶ Hysterectomy transfusion rate also reduced 5.7%, lowest in 5 years
- ▶ Iron pathway established and ongoing education

LAPAROSCOPY

- ▶ Standard laparoscopy at secondary hospital level
- ▶ Multidisciplinary service for patients with stage 3-4 endometriosis
- ▶ Advanced procedures concentrated in centre of expertise
- ▶ AGES certification
- ▶ Lead Clinician appointed and service reconfiguration in process
- ▶ Regional discussions

FERTILITY

- ▶ Barriers to access to fertility services
- ▶ OHSS reporting
- ▶ Reporting of patient outcomes (versus cycle outcomes)
- ▶ Only one multiple pregnancy in last report (MZ from SET)
- ▶ NRFS collaboration, provision of services to Northland
- ▶ OHSS hospitalisation rate now included = 1%(0.7)
- ▶ ANZARD benchmarking
- ▶ New literature re thawed embryo transfer
- ▶ Working on presenting cumulative live birth rate per woman
- ▶ Mandatory SET for all – pilot 2014, formal 2015

UROGYNAECOLOGY

- ▶ Reporting by indication
- ▶ Regional pathway work
- ▶ Mesh audit

- ▶ UGSA database now in use
- ▶ Regional work progressing
- ▶ Urogynae MDM to discuss complex cases

COLPOSCOPY

- ▶ Increase the biopsy rate for HSIL cytology
- ▶ Individual PPV audit
- ▶ Audit the drop in LA rate for LLETZ

- ▶ Audit re drop in LA rate completed
- ▶ Lead Colposcopist