# Sample Vascular and Interventional Radiology procedure log Dr. XYZ, 20xx-20xx

| Date      | Procedure                          | Primary/assistant/observe | r Most responsible physician |
|-----------|------------------------------------|---------------------------|------------------------------|
| 03-Feb-99 | venous sampling for PTH            | assistant                 | Symons                       |
| 03-Feb-99 | CO <sub>2</sub> renal angio        | primary operator          | Pugash                       |
| 03-Feb-99 | PICC                               | primary operator          | David                        |
| 03-Feb-99 | percutaneous gastrostomy           | observer                  | Etc                          |
| 02-Feb-99 | cerebral arteriogram               | observer                  | Etc                          |
| 02-Feb-99 | transrectal drain                  | assistant                 | Etc                          |
| 02-Feb-99 | renal angio                        | primary operator          | Etc                          |
| 02-Feb-99 | bilateral ICA                      | primary operator          | Etc                          |
| 02-Feb-99 | stent graft left femoral           | assistant                 | Etc                          |
| 01-Feb-99 | right IJV UC line                  | primary operator          | Etc                          |
| 01-Feb-99 | percutaneous gastrostomy           | primary operator          | Etc                          |
| 01-Feb-99 | inferior petrosal sinus sampling   | assistant                 | Etc                          |
| 01-Feb-99 | PICC                               | primary operator          | Etc                          |
| 01-Feb-99 | renal biopsy                       | primary operator          | Etc                          |
| 01-Feb-99 | embolization meningioma            | assistant                 | Etc                          |
| 29-Jan-99 | TIPSS                              | assistant                 | Etc                          |
| 28-Jan-99 | pulmonary arteriogram              | assistant                 | Etc                          |
| 28-Jan-99 | renal angioplasty + stent          | primary operator          | Etc                          |
| 28-Jan-99 | biliary drain exchange             | primary operator          | Etc                          |
| 27-Jan-99 | cholangiogram and tract dilatation | primary operator          | Etc                          |
| 27-Jan-99 | embolization – pAVM                | observer                  | Etc                          |
| 26-Jan-99 | arch & carotids + selectives       | primary operator          | Etc                          |
| 26-Jan-99 | Hickman - right IJV                | primary operator          | Etc                          |
| 26-Jan-99 | UFE                                | assistant                 | Etc                          |
| 26-Jan-99 | pulmonary arteriogram              | primary operator          | Etc                          |
| 25-Jan-99 | gastrostomy replacement            | primary operator          | Etc                          |
| 25-Jan-99 | ETOH ablation – renal              | assistant                 | Etc                          |
| 25-Jan-99 | port-a-cath                        | primary operator          | Etc                          |

# Procedure log summary Dr. XYZ, 20xx-20xx

| Procedure   | Total |
|---|-------|
| abscess - transrectal drains                                | 8     |
| abscess - percutaneous drains                               | 26    |
| angiograms - selective studies, including venous selectives | 113   |
| angiography - carbon dioxide                                | 3     |
| angiography – fistulagrams                                  | 42    |
| angioplasties - renal artery stents                         | 5     |
| angioplasties - vascular stents (excluding renal artery     | 17    |
| stents)   |       |
| angioplasties - with and without stents                     | 24    |
| arteriograms - arch studies                                 | 45    |
| arteriograms - brachial punctures                           | 8     |
| arteriograms – cerebral                                     | 23    |
| arteriograms - femoral (all approaches)                     | 161   |
| arteriograms – mesenteric                                   | 9     |
| arteriograms - nonselective studies                         | 44    |
| arteriograms – pulmonary                                    | 37    |
| arteriograms – femoral                                      | 94    |
| biliary drains  | 23    |
| biliary stents  | 8     |
| biopsies – bone   | 3     |
| biopsies – lung   | 7     |
| chest tubes   | 19    |
| Cholecystostomies   | 11    |
| embolizations – other                                       | 6     |
| embolizations – pAVMs                                       | 17    |
| embolizations - uterine fibroids                            | 21    |
| feeding tubes - nasojejunal tubes                           | 14    |
| feeding tubes - percutaneous gastrojejunostomies            | 18    |
| feeding tubes - percutaneous gastrostomies                  | 38    |
| IVC filters   | 2     |
| miscellaneous procedures                                    | 17    |
| Nephrostograms  | 18    |
| Nephrostomies   | 22    |
| Paracentesis  | 9     |
| sinograms (including tube checks)                           | 32    |
| stent-grafts  | 3     |
| stone extraction – biliary                                  | 4     |
| stone extraction – renal                                    | 9     |
| Thoracentesis   | 4     |
| thrombolysis – arterial                                     | 18    |
| thrombolysis - dialysis access                              | 25    |
| TIPSS   | 3     |
| tube changes - abscess, feeding tubes, biliary, etc.        | 46    |
| ureteric stents   | 18    |
| venous access - line insertions - all types                 | 69    |
| venous access - line insertions - dialysis                  | 10    |
| venous access - line insertions - Hickman                   | 41    |
| venous access - line insertions - PICC                      | 10    |
| venous access - line insertions - ports                     | 12    |
| venous access - line removals                               | 28    |
|   |       |

#### Sample log book for diagnostic studies:

Summary for the period between: 01-JAN-04 and 15-JUN-04

Reports Dictated By: XXXXXX

Number of Angio-Interventional Reports Dictated: 0

Number of OPD Imaging Reports Dictated: 0

Number of CT Reports Dictated: 331 Number of Cardiology Reports Dictated: 0

Number of Emergency Imaging Reports Dictated: 0

Number of GI/GU Reports Dictated: 0 Number of MRI Reports Dictated: 297

Number of Nuclear Medicine Reports Dictated: 0

Number of OR Reports Dictated: 0

Number of Ultrasound Reports Dictated: 0 Number of MEG Reports Dictated: 0 Number of Consult Reports Dictated: 9

Total Number of Reports Dictated: 63

"Total Number of Reports Dictated" - Broken down by Modality:

Total # of CT Exams: 337 Total CT Study Count: 344

Total # of AI Exams: 0
Total AI Study Count: 0

Total # of NM Exams: 0 Total NM Study Count: 0

Total # of US Exams: 0 Total US Study Count: 0

Total # of MR Exams: 330 Total MR Study Count: 640

Total # of RA Exams: 0 Total RA Study Count: 0

Total # of CA Exams: 0
Total CA Study Count: 0

Total Number of Exams: 667 Total Number of Studies: 984

List of all examinations reported by: XXXX

For the period between: 01-JAN-04 and 15-JUN-04

#### Sample Academic Log

## Academic log xxx xxx July 20-- – June 20--Vascular and Interventional Radiology (VIR) Fellowship University Health Network, Toronto

#### MDT's and seminars

- Weekly Thursday 7:30-8:30am seminars
- Weekly Friday 8-9am Divisional VIR rounds
- Weekly Wednesday 4:30-5:30pm EVAR rounds (MDT)
- Weekly Tuesday 4-5pm hepatoma tumour board (MDT)
- Monthly Citywide VIR rounds

#### **Meetings & Conferences**

- Society of Interventional Radiology (SIR), Atlanta, USA. Feb 2015
- Canadian Interventional Radiology Association (CIRA), Montreal, Canada. May 2015

#### **Presentations**

- Case presentations at each citywide VIR rounds attended
- Oral presentation at the Society of Interventional Radiology Conference in Atlanta, USA, Feb 2015: Randomized study of two radiologically-guided percutaneous gastrostomy insertion techniques
- Poster presentation at the Society of Interventional Radiology Conference in Atlanta, USA, Feb 2015: Pictorial review of the complications of branched and fenestrated endovascular repair
- Case presentation at Fellows day, CIRA May 2015

#### Research

- A Randomized Trial Comparing Radiologic Pigtail Gastrostomy and Per-Oral Image Guided Gastrostomy: Intra- and Post-Procedural Pain, Radiation Exposure, Complications and Quality of Life (Manuscript submitted to JVIR)
- Intraoperative CT Angiography for Evaluation of Technical Success of Endovascular Aortic Aneurysm Repair (Manuscript in preparation for submission to JVIR)
- A Pictorial Review of Complications Following Branched and Fenestrated Endovascular Aneurysm Repair (Manuscript in preparation)

# Sample Academic Log

# FELLOWSHIP ACADEMIC LOG 20xx/20xx – Dr. XXX XXX WOMEN'S IMAGING ST MICHAELS HOSPITAL

### **COURSES / MEETINGS ATTENDED**

- OAR Emergency Radiology Symposium
- OAR Breast Imaging Symposium
- Organ Imaging Course
- RSNA
- Meeting of the Canadian Association of Radiologists
- Meeting of the American Institute of Ultrasound in Medicine
- Tabar Breast Multimodality Screening course with MRI

#### PRESENTATIONS AT SCIENTIFIC MEETINGS

- 1. -----, xxxxxxx, -----. Title. Conference of the American Institute of Ultrasound in Medicine, New York, New York, 2016
- 2. <u>xxxxxxxx.</u> Title. Annual Meeting of the Canadian Association of Radiology, Montreal, Quebec, 2016

#### RESEARCH PROJECT

Title.

Supervisor's Name: Dr. xxx xxx, Email: -----

Status: Manuscript completed and ready for submission.

Accepted for presentation at the 2016 Royal College Simulation Summit (October).