

Staten Island University Hospital

Annual Physician/Practitioner Orientation & Mandatory Training Program

Determination of Organizational Resource Availability

**(Departmental Determinations of
Privileges, Space, Equipment, Staffing
& Financial Resources)**

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

MEDICINE

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Allergy/Immunology: Pulmonary Function Testing, Delayed Hypersensitivity Testing Immediate Hypersensitivity Testing.	In-Patient Units Out-Patient	Pulmonary Function Test Machine – for PFT. All other procedures: syringes and pharmacological agents	Physician and Respiratory Therapist for PFT. All other procedures: MD and RN	Departmental Budget – Adequate.
Non-Invasive Cardiology: EKG & Echo Interpretation, Exercise Stress Testing & Echo, Stress Radionuclide Imaging & Interpretation, TEE.	2 nd Floor Heart Tower – Cardiac Testing Area	EKG Machine and Monitoring Equipment. Stress Test Machine.	MD, RN, & Tech. NP	Departmental and Hospital Administration Budget – Adequate.
Invasive & Interventional Cardiology: Swan Ganz Catheter Placement, Cardiac Catheterization, Interventional Coronary Procedures, Insertion of IABP, Carotid Endovascular Stenting, Endovascular Peripheral Artery Stenting, Rotoblator, Pressure Wire, Intravascular Ultrasound.	ICU/CCU Cardiac Cath Lab	Standard catheter kits and stents.	MD, RN PA, NP (as needed) For Intravascular Ultrasound – Radiology Tech.	Departmental and Hospital Administration Budget – Adequate.
Electrophysiology (EPS): Direct Current Cardioversion, Insertion of Temporary Transvenous Pacemaker, Head Up Tilt, ICD Testing, Device Implant, Catheter Ablation, EPS Studies, Placement of Coronary Sinus Lead for RCT, Transeptal Ablation.	EPS Lab Or Operating Room (O.R.)	Standard Catheter, Defibrillator, and Pacemaker Equipment as well as Code Cart/Standard.	MD, RN PA, Resident or Fellow and Anesthesiologist	Departmental and Hospital Administration Budget – Adequate.
Dermatology: Skin Biopsy, Dermatologic Surgery/MOHS, Dermatologic Laser Therapy.	Ambulatory Surgery – North & South (CAS) O.R. – for MOHS Surgery and Laser Therapy (North and South)	Laser Equipment is located in the O.R. – North and South. MOHS Surgery Equipment – also available in O.R.	MD PA Resident	Departmental and Operating Room Budget – Adequate.
Endocrinology: Thyroid Ultrasound, Bone Density Supervision & Interpretation, FNA-thyroid, Fine Needle Biopsy of the Thyroid.	Medical Arts Pavilion (Out-Patient)	Dexascan, Needles, Syringes, Ultrasound machine.	MD and Radiology Tech	Departmental and Hospital Administration Budget – Adequate.
Infectious Disease: Interpretation of Smears, Cultures, Serological Tests, Antibiotic Sensitivity & Serum Levels, Fungal Cultures, Skin Tests for Immediate & Delayed Hypersensitivity, Approval/Administration of Restricted Antimicrobials.	Lab – North and South In-Patient Units Out-Patient	Microscope, Lab – North & South, Isolation Equipment	MD Pathologist RN	Departmental and Hospital Administration Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**MEDICINE
(CONTI NUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Nephrology: Hemodialysis, Peritoneal Dialysis, Hemofiltration, CAVH-CVH-CVVHD, Placement of Peritoneal Dialysis Access, Femoral Catheterization for Temporary Hemodialysis Access, Placement of Internal Jugular/Subclavian Catheter for Hemodialysis, Cannulation of Femoral Vein by Catheter for Initiation of Hemodialysis, Renal Biopsy.	Cardiac Tower – 6 th Floor North Dialysis Unit South Dialysis Unit ICU/CCU Renal Biopsy – Done in Interventional Radiology Room	Dialysis Equipment Needles Syringes Appropriate Catheter Kits	MD RN Dialysis Tech Radiologist – For Renal Biopsy	Departmental and Hospital Administration Budget – Adequate.
Neurology: EEG, EMG, Brain Death Determination, Evoked Potential, Lumbar Puncture, TPA For Stroke, Tensilon Test.	North & South In-Patient Units Out Patient – North & South CAS (Center for Ambulatory Surgery) TPA – Done in the E.D.	Portable EEG Machine EMG Machine	MD RN, EEG Tech EMG Tech Resident	Departmental and Hospital Administration Budget – Adequate.
Nutrition: Perform H&P, TPN, PPN, IDPN.	In-Patient Units Out-Patient (North & South)	TPN Products, Applicable lines (NGT, etc.)	MD PA	Departmental and Hospital Administration Budget – Adequate.
Rheumatology: Synovial Fluid Crystallography, Administration of Immunosuppressive Medicine for Treatment of Rheumatic Disorder, Arthrocentesis, Synovial Needle Biopsy, Intraarticular Injections, Tidal Knee Irrigation.	Bedside: In-Patient Out-Patient	Standard Kits	MD RN	Departmental and Hospital Administration Budget – Adequate.
Gastroenterology: PEG, Biopsy Small Intestine, EGD with/without Biopsy, Colonoscopy with/without Biopsy, Flexible Sigmoidoscopy, Endoscopic Ultrasound, Sangstaken Blakemore Insertion, Liver Biopsy, Endoscopic Electrocoagulation, ERCP, ERCP-Sphincterotomy, Percutaneous Cholangiography, Colonoscopy with Polypectomy, Pneumatic Dilatation, Endoscopic Ultrasound w/FNA, ERCP w/stent placement/removal, Esophageal Dilatation/Manometry, Sclerotherapy/Banding Esophageal Varices, Esophageal Stenting, ERCP Stone Extraction, Maloney Dilatation, Ileoscopy, Peritoneoscopy with/without Biopsy, Parenteral Nutrition.	ERCP Procedures – done in Interventional Radiology Room Ambulatory Surgery, Endoscopy Suite	Standard Kits including but not limited to: ERCP Scopes, Esophageal Manometry Machine. *Applicable equipment and staffing may be substituted based on clinical needs.	MD RN Anesthesiologist	Departmental and Hospital Administration Budget – Adequate.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

RADIOLOGY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Interpretation of all images performed in Radiology Dept.	18 Rooms	20 Pacs interpreting stations with appropriate accompanying Speech Q	Physicians are supported by clerical, transcriptionists, managers and IS support	Adequate as of 12/27/06
Needle localization/biopsies of the Breast	1 Stereo Room 1 Ultrasound Room	2005 lo-rad Stereo & 1 ultrasound	Appropriate technologists (RT) & clerical staffing	Adequate as of 12/27/06
Arthrography Sialography Myelography Hysterosalpingography Venography	1 Room	1 Flouro Machine	Appropriate technologists (RT), nurses (RN) & clerical staffing	Adequate as of 12/27/06
Needle Biopsies All Sites	3 Rooms	CT Ultrasound Flouro	Appropriate technologists (RT), nurses (RN) & clerical staffing	Adequate as of 12/27/06
Other IR & angiography (i.e., drainages, angio of different sites, various neurology	2 Rooms	1 Bi-plane 1 C-ARM	Appropriate technologists (RT), nurses (RN) & clerical staffing	Adequate as of 12/27/06
Nuclear Medicine	4 Rooms 2 Hot Labs	4 Gamma Cameras	Appropriate NM technologists, nurses (RN) & clerical staffing	Adequate as of 12/27/06
Treatment iodine	1 Room	1 Room	Appropriate Specialized equipment & staff	Adequate as of 12/27/06

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

PATHOLOGY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Autopsy Pathology	Morgue North Site	Stullen Sanes Table, Aspiration Device	1 FTE Morgue Attendant and .5 FTE Back-Up	Budget: Cost Center # 7200
Surgical Pathology	North-Histo Pouch-Histo South-Histo	Microtomy (5) CercaStainer- 2 AutoCoverslip-1 Tissue TLK300-2 Tissue TLK1010 South: (Need To obtain Partition Hood) Hoods-North (3) Hoods-Pouch (3) Recycler (11) Cryostatstest (4)	10 FTE Histology 2 P-T Techs	Budget: Cost Center # 7200
Cytology	Pouch Lab	Cerca Stainer Cytak (1) Cytosprin (1) 2 Hoods	1 Supervisor 2 Cyto-Techs 1.5 FTE Lab Staff	Budget: Cost Center # 7211
Fine Needle Aspiration/Interpretation	North And South	Reagents and Slides	Covered by surgical pathology staff	Budget: Cost Center # 7200
Chemistry/Special Chemistry	Pouch/Special Chemistry North Lab South Lab	LX20, CX9, DX1, Atlas ECI, Immulite, Vynos, Tosh, Hoods (4)	Adequate: Included in Pouch Chemistry FTE	Budget: Cost Center # 7193 – Chem. # 7212 – Spec. Chem.
Bacteriology/Mycology	Pouch Lab	Vitek, GenProbe 450i, Bachec 9240 (4) Bachec MGIT 960	Adequate: 12 FTE 3 P-T 2.5 Lab Aides	Budget: Cost Center # 7210
Therapeutic Drug Monitoring/Treatment	South – Lab	CX9, CX7	Adequate: Included in South Site FTE	Budget: Cost Center # 2-7190
Serology	Pouch Lab	Manual Kits	Adequate: Included in Pouch Hema FTE	Budget: Cost Center # 7193
Bone Marrow Aspirate/Biopsy Interpretation	Pouch Lab	Manual Stains	Adequate: Included in Pouch Hema FTE	Budget: Cost Center # 7193
Flow Cytometry	Pouch Lab	B/K Epic (1)	Adequate: 1.5 FTE	Budget: Cost Center # 7193
Coagulation	Pouch Lab North Lab South Lab	B/K Advance (5)	Adequate: South – 20 FTE	Budget: Cost Center # 7193

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**PATHOLOGY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Immunohematology	North Lab South Lab	Ortho Gel Cell Washers	Adequate: 16.38 FTE	Budget: Cost Center # 7220
Pheresis (Plasma/Cyto)	North – Nalitt Center: 2 nd Floor	Cobe-Spectra Cobe-Trima	2 RNs – Same As Donor Program	Budget: Cost Center # 7418
Blood Donation Procedures	North – Nalitt Center: 2 nd Floor	In-House and Mobile Collection	Adequate: 2 RNs 4.98 Tech Staff	Budget: Cost Center # 7418

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

OB/GYN

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Major Vaginal surgeries, such as colporrhaphies, colpoperineorrhaphies, colpocleises, incontinence repairs, and major (non-radical) vulvar surgeries such as simple vulvectomies.	O.R. North & South	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate. Departmental Budget – for Salaried Positions – Adequate.
Midline, Pfannenstiel, muscle-cutting and paramedian incisions, incisional hernia and evisceration repairs.	O.R. North & South	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Major (non-radical) uterine surgeries such as total and sub-total abdominal and vaginal hysterectomies, hysteroplasties and myomectomies.	O.R. North & South	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Major adnexal surgeries such as salpingostomies, sterilizations, salpingectomies, oophorectomies and ovarian cystectomies.	O.R. North & South	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Fertility surgery such as tuboplasties, hysteroplasties and pelvic microsurgery.	O.R. North & South	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Other non-radical intra-abdominal procedures such as omental biopsies, omenectomies and appendectomies.	O.R. North & South	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Radium applications (in conjunction with radiation oncologist)	O.R. North & South	Standard Trays and Kits Radiation Implants (brought in by Radiation Oncologist)	MD RN Resident Radiation Oncologist	Operating Room Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

**STATEN ISLAND UNIVERSITY HOSPITAL
DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY
OB/GYN
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Fistula repairs	O.R. (N&S)	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Hypogastric artery ligations	O.R. (N&S)	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Radical procedures	O.R. (N&S)	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Paraortic lymph node sampling	O.R. (N&S)	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Superficial cutaneous excisions, incisions, and repairs, such as biopsies, hymenotomies, Bartholin gland marsupializations, D&Cs, conizations, terminations of pregnancy and hysterosalpingographies.	O.R. (N&S) CAS L&D	Standard Trays and Kits	MD RN Resident	Operating Room Budget and L&D Budget (as applicable) – Adequate.
Endoscopies, such as diagnostic or operative hysteroscopies, laparoscopies (including sterilization procedures).	O.R. (N&S) CAS L&D	Standard Trays and Kits Applicable Scopes and Sterilization Equipment	MD RN Resident	Operating Room Budget and L&D Budget (as applicable) – Adequate.
Minilaparotomies, such as those performed for sterilization.	O.R. (N&S) CAS	Standard Trays and Kits	MD RN Resident	Operating Room Budget – Adequate.
Obstetrics: Vaginal procedures including cephalic, spontaneous and low forceps deliveries, breech, multiple gestation deliveries, episiotomies and repairs and manual exploration of uterus and removal of placenta.	L&D North Site Only	Forceps Standard Trays and Kits	MD/CNM RN Resident	L&D Budget – Adequate.
Obstetrics: Medical regulation of labor, including use of oxytocic and tocolytic agents and prostaglandins.	L&D North Site Only	I.V. equipment Medications	MD/CNM RN Resident	L&D Budget – Adequate.
Obstetrics: Cesarean sections, including classical and low transverse uterine incisions with or without sterilization.	L&D North Site Only	C-Section Tray	MD RN Resident	L&D Budget – Adequate.
Obstetrics: Cesarean hysterectomies.	L&D North Site Only	Standard Tray	MD RN Resident	L&D Budget – Adequate.
Obstetrics: Cerclages	L&D North Site Only	Standard Equipment	MD RN Resident	L&D Budget – Adequate.
Obstetrics: Midline, Pfannenstiel, muscle-cutting and paramedian incisions, incision hernia and evisceration repairs.	L&D North Site Only	Standard Equipment	MD RN Resident	L&D Budget – Adequate.
Obstetrics: Minor obstetric procedures such as external and internal fetal monitoring, fetal scalp pH determination, pudendal and local anesthesia.	L&D North Site Only	Fetal Monitor Anesthesia Agents Standard Equipment	MD/CNM RN Resident	L&D Budget – Adequate.
Obstetrics: Circumcisions of the newborn.	L&D (North Site Only) Nursery	Standard Tray	MD RN Resident	L&D Budget – Adequate.
Obstetrics: Administration of local anesthesia for circumcision. *Applicable equip. and staffing may be subst. based on clinical needs.	L&D (North Site Only) Nursery	Anesthesia Agents	MD RN Resident	L&D Budget – Adequate.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**OB/GYN
(CONTI NUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Perform speculum examinations	L&D Post-Partum Floor CWH (Center for Women's Health)	Speculum	MD/PA/CNM RN Resident	L&D Budget and Hospital Administration Budget – Adequate.
Perform pap smears, wet mounts, culture	L&D Post-Partum Floor CWH (Center for Women's Health)	Speculum Standard Equipment	MD/PA/CNM RN Resident	L&D Budget and Hospital Administration Budget – Adequate.
Perform Sonograms	L&D CWH (Center for Women's Health)	Ultrasound Equipment	MD/PA/CNM RN Resident	L&D Budget and Hospital Administration Budget – Adequate.
Application of internal uterine catheter pressure, fetal scalp electrode	L&D	Catheters, electrodes	MD/PA/CNM RN Resident	L&D Budget – Adequate.
IUCD Insertions	L&D	Standard intra- uterine devices	MD RN Resident	L&D Budget – Adequate.
Perform colposcopies	O.R. CAS CWH (Center for Women's Health)	Colposcope Standard Trays and Kits	MD/PA/CNM RN Resident	L&D Budget and Hospital Administration Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

ANESTHESIOLOGY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Category I: Surgical Anesthesia in the O.R.	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Regional Anesthesia	O.R. and PAHA (Pre- Anesthesia Holding Area)	Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Obstetrical Anesthesia in L&D	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Obstetrical Anesthesia in L&D	Labor Rooms	Blood Pressure & Fetal Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Airway Management	O.R. & All Patient Care Areas	Intubation Equipment Code Box	RN, CRNA Anesthesiologist or Anesthesia Resident	Departmental and Hospital Budget – Adequate.
Anesthesia For ECT	South POHA (Post-Op Holding Area)	EKG Machine, Blood Pressure & I.V. Equipment	RN Anesthesiologist Psychiatrist	Departmental and Hospital Budget – Adequate.
Vascular Access & Invasive Monitoring	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Pain Management – Category I	Procedure Room, O.R., POHA	Monitoring Equipment, EKG, Blood Pressure & Pulse Ox Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Pain Management – Category Ia	Not Applicable	Service Not Offered At This Time	Not Applicable	Not Applicable
Pain Management – Category Ib	Patient Floors and POHA	None	Anesthesiologist Anesthesia Tech RN and Other Credentialed Physicians	Departmental and Hospital Budget – Adequate.
Pain Management – Category II	O.R. and Procedure Room	Monitoring Equipment, x-ray (on standby)	Anesthesiologist Anesthesia Tech RN and Other Credentialed Physicians	Departmental and Hospital Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**ANESTHESIOLOGY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Pain Management – Category III: Discography, Epidemосcopy, Laser Discectomy, Percutaneous Nucleoplasty, Fiberoptic Spinal Endoscopy, IDET	Not Applicable	Service Not Offered At This Time	Not Applicable	Not Applicable
Pain Management – Category III: Vertebroplasty and Kyphoplasty	O.R. and Endoscopy	Vertebroplasty Kit	Anesthesiologist RN Radiology Tech (To Operate C-arm)	Departmental & O.R. Budget – Adequate
Pain Management – Category III: Epidural & Intrathecal Catheter Insertion For Closed Drug Delievery	O.R.	Monitoring Equipment, EKG, Blood Pressure and Pulse Ox Equipment	Anesthesiologist Surgeon RN	Departmental & O.R. Budget – Adequate.
Pain Management – Category III: Vertos MILD procedure	O.R.	Monitoring Equipment, EKG, Blood Pressure and Pulse Ox	Anesthesiologist Surgeon RN	Departmental & O.R. Budget – Adequate.
Pain Management – Category III: Spinal Cord Stimulator Implantation with/without Surgical Assistance	O.R.	Monitoring Equipment, EKG, Blood Pressure and Pulse Ox Equipment	Anesthesiologist Surgeon RN	Departmental & O.R. Budget – Adequate.
Cardiac Anesthesiology: Cardio-Pulmonary Bypass	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist O.R. Tech RN	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: Critical Care	O.R. and CTU	Monitoring Equipment	Anesthesiologist RN	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: Managing Arrhythmias	O.R. and CTU	Monitoring Equipment	Anesthesiologist RN	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: CRNA Supervision	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: Peri-Operative Echocardiography	O.R.	Echo Machine	Anesthesiologist	Departmental & Hospital Budget – Adequate.

*All applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL
 DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY
 ANESTHESIOLOGY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Category I: Surgical Anesthesia in the O.R.	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Regional Anesthesia	O.R. and PAHA (Pre- Anesthesia Holding Area)	Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Obstetrical Anesthesia in L&D	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Obstetrical Anesthesia in L&D	Labor Rooms	Blood Pressure & Fetal Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Airway Management	O.R. & All Patient Care Areas	Intubation Equipment Code Box	RN, CRNA Anesthesiologist or Anesthesia Resident	Departmental and Hospital Budget – Adequate.
Anesthesia For ECT	South POHA (Post-Op Holding Area)	EKG Machine, Blood Pressure & I.V. Equipment	RN Anesthesiologist Psychiatrist	Departmental and Hospital Budget – Adequate.
Vascular Access & Invasive Monitoring	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Pain Management – Category I	Procedure Room, O.R., POHA	Monitoring Equipment, EKG, Blood Pressure & Pulse Ox Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Pain Management – Category Ia	Not Applicable	Service Not Offered At This Time	Not Applicable	Not Applicable
Pain Management – Category Ib	Patient Floors and POHA	None	Anesthesiologist Anesthesia Tech RN and Other Credentialed Physicians	Departmental and Hospital Budget – Adequate.
Pain Management – Category II	O.R. and Procedure Room	Monitoring Equipment, x-ray (on standby)	Anesthesiologist Anesthesia Tech RN and Other Credentialed Physicians	Departmental and Hospital Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

ANESTHESIOLOGY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Category I: Surgical Anesthesia in the O.R.	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Regional Anesthesia	O.R. and PAHA (Pre- Anesthesia Holding Area)	Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Obstetrical Anesthesia in L&D	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Obstetrical Anesthesia in L&D	Labor Rooms	Blood Pressure & Fetal Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Airway Management	O.R. & All Patient Care Areas	Intubation Equipment Code Box	RN, CRNA Anesthesiologist or Anesthesia Resident	Departmental and Hospital Budget – Adequate.
Anesthesia For ECT	South POHA (Post-Op Holding Area)	EKG Machine, Blood Pressure & I.V. Equipment	RN Anesthesiologist Psychiatrist	Departmental and Hospital Budget – Adequate.
Vascular Access & Invasive Monitoring	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Pain Management – Category I	Procedure Room, O.R., POHA	Monitoring Equipment, EKG, Blood Pressure & Pulse Ox Equipment	Anesthesiologist Anesthesia Tech RN	Departmental Budget – Adequate.
Pain Management – Category Ia	Not Applicable	Service Not Offered At This Time	Not Applicable	Not Applicable
Pain Management – Category Ib	Patient Floors and POHA	None	Anesthesiologist Anesthesia Tech RN and Other Credentialed Physicians	Departmental and Hospital Budget – Adequate.
Pain Management – Category II	O.R. and Procedure Room	Monitoring Equipment, x-ray (on standby)	Anesthesiologist Anesthesia Tech RN and Other Credentialed Physicians	Departmental and Hospital Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**ANESTHESIOLOGY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Pain Management – Category III: Discography, Epidemосcopy, Laser Discectomy, Percutaneous Nucleoplasty, Fiberoptic Spinal Endoscopy, IDET, Percutaneous Vertebroplasty	Not Applicable	Service Not Offered At This Time	Not Applicable	Not Applicable
Pain Management – Category III: Epidural & Intrathecal Catheter Insertion For Closed Drug Delivery	O.R.	Monitoring Equipment, EKG, Blood Pressure and Pulse Ox Equipment	Anesthesiologist Surgeon RN	Departmental & O.R. Budget – Adequate.
Pain Management – Category III: Spinal Cord Stimulator Implantation with/without Surgical Assistance	O.R.	Monitoring Equipment, EKG, Blood Pressure and Pulse Ox Equipment	Anesthesiologist Surgeon RN	Departmental & O.R. Budget – Adequate.
Cardiac Anesthesiology: Cardio-Pulmonary Bypass	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist O.R. Tech RN	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: Critical Care	O.R. and CTU	Monitoring Equipment	Anesthesiologist RN	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: Managing Arrhythmias	O.R. and CTU	Monitoring Equipment	Anesthesiologist RN	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: CRNA Supervision	O.R.	Anesthesia Machine and Monitoring Equipment	Anesthesiologist	Departmental & Hospital Budget – Adequate.
Cardiac Anesthesiology: Peri-Operative Echocardiography	O.R.	Echo Machine	Anesthesiologist	Departmental & Hospital Budget – Adequate.

*All applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

BEHAVIORAL SCIENCES

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Behavioral Modification	In-Patient Unit Out-Patient Unit Partial Hospitalization Program	No Equipment Needed	Psychiatrist NP Or CSW	Departmental Budget – Adequate.
Electro-Convulsive Therapy (ECT)	In-Patient Recovery Room: South Site	ECT Machine and Anesthesia Related Equipment (including Syringes and Medication)	Psychiatrist OR – RN And Anesthesiologist	Departmental Budget, O.R. Budget and Anesthesia Dept Budgets – Coordinated Financing.
Child Psychiatry	Out-Patient Unit	No Equipment Needed	Psychiatrist NP Or CSW	Departmental Budget – Adequate.
Geriatric Psychiatry	In-Patient Unit Out-Patient Unit Partial Hospitalization Program	No Equipment Needed	Psychiatrist NP Or CSW	Departmental Budget – Adequate.
Individual, Group, Family and Child Psychotherapy	In-Patient Unit Out-Patient Unit Partial Hospitalization Program	No Equipment Needed	Psychiatrist NP Or CSW	Departmental Budget – Adequate.
Behavior Therapy: Analysis/Modification, Desensitization, Relaxation, Cognitive Behavior	In-Patient Unit Out-Patient Unit Partial Hospitalization Program	No Equipment Needed	Psychiatrist NP Or CSW	Departmental Budget – Adequate.
Psychological Testing, Neuropsychological Testing, & Neuropsychological Rehabilitation: Includes Administration, Scoring & Interpretation of Tests	N/A – Not Currently Providing This Service	N/A – Not Currently Providing This Service	N/A – Not Currently Providing This Service	N/A – Not Currently Providing This Service

***Applicable equipment and staffing may be substituted based on clinical needs.**

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

REHABILITATION MEDICINE

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Treatment of burns, cancer rehab, cardiac rehab, cardiovascular disorders, disability evaluation, geriatric rehab, musculoskeletal conditions, neuromuscular disorders, H&P, Prescription and use of orthotics/physical agent/prosthetics/therapeutic excersies/massage/wheelchairs/adaptive equipment, pulmonary rehab,med/surg conditions, speech and hearing disorders, sports medicine, surgical conditions, traumatic brain injury rehab, pediatric rehabilitation.	Adequate: Hospital 4A/4C Rehab.Gym MAP rehab.Gym OfficeSpace	Adequate: Stethoscopes Reflex Hammers Exam Tables	Physician Staffing is Adequate	Adequate: Within Departmental Budget
Electrodiagnosis: EMG, NCT, Evoked Potentials	Adequate: MAP MD Office Space	Adequate: EMG Machine	Physician Staffing is Adequate	EMG Machine is Financially Maintained by MDs--Adequate
Intra-Articular Injections/Aspirations and Trigger Point Injections	Adequate: MAP MD Office Space	Adequate: Needles, Syringes and Medications	Physician Staffing is Adequate	Adequate - in Departmental Budget under Supplies
PAs Order: lab/diagnostic testing, medications - prescription and non- prescription, perform CPR	Adequate: Hospital 4A/4C Hospital Rehab.Gym	Adequate: Stethoscopes and Reflex Hammers	Physician Assistant Staffing is Adequate	Adequate: Within Departmental Budget
IV Insertion, Foley (male/female), NG Tube Insertion, Suture Removal, Dressing Change, Venipuncture, Femoral Puncture, Perform EKG, Subcutaneous Injection, Arterial Puncture.	Adequate: Hospital 4A/4C	Adequate: Syringes, Catheters, Needles, I.V. Lines	Physician Assistant Staffing is Adequate	Adequate: Within Departmental Budget
Whirlpool Therapy, Orthotic Fabrication, Heat/Cold Packs, Electrical Stimulation, Hydrotherapy, Mechanical Traction, Intermittent Compression, Isokinetic Exercise, Fluidotherapy, Paraffin, Adjustment of crutches/canes/walkers/wheelchairs, Instruction in Transfer, Perform range of motion/gross muscle strength/vital signs, maintains P.T. equipment, Teaching use of prostheses/orthoses.	Adequate: MAP - Diabetic Foot Clinic Hospital & MAP Gyms	Adequate: Well supplied P.T. Gym including Hot Packs, ultrasound machine, traction machine, exercise equipment, paraffin and whirlpool	Physical Therapist Staffing is Adequate	Adequate: Within Departmental Budget

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

EMERGENCY MEDICINE

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Endotracheal Intubation and Nasotracheal Intubation	E.D. C.E.C. Floor/ICU/CCU	ET Tube Nasotracheal Tube	MD	Departmental Budget - Adequate
Cricothyroidotomy	E.D.	Standard Kit	MD	Departmental Budget - Adequate
Defibrillation, Synchron, Cardioversion	E.D.	Code Cart Defibrillator	MD	Departmental Budget - Adequate
Open Chest Cardiac Massage	E.D.	Thoracotomy Tray	MD	Departmental Budget - Adequate
Central Venous Catheter Placement	E.D.	Standard Kit	MD, PA	Departmental Budget - Adequate
Abdominal Peritoneal Lavage	E.D. C.E.C.	DPL Kit	MD, RN	Departmental Budget - Adequate
Thoracentesis	E.D.	Standard Kit	MD, RN	Departmental Budget - Adequate
Swan Ganz Catheterization	E.D.	Standard Kit	MD, RN	Departmental Budget - Adequate
Immobilization and Splinting of Fractures	E.D. C.E.C.	Splint	MD, PA	Departmental Budget - Adequate
Lumbar Puncture	E.D. C.E.C.	Standard Tray	MD, PA	Departmental Budget - Adequate
Epistaxis: Cautery and Arterial & Posterior Nasal Packing	E.D. C.E.C.	Nasal Tampon Cautery	MD, PA	Departmental Budget - Adequate
Use of Slit Lamp and Tonometry	E.D. C.E.C.	Slit Lamp	MD, PA	Departmental Budget - Adequate
Laryngoscopy	E.D. C.E.C.	Laryngoscope	MD, PA	Departmental Budget - Adequate
Insertion of Transvenous Pacemakers	E.D.	Pacemaker	MD, RN	Departmental Budget - Adequate
Emergency Vaginal Delivery	E.D.	Standard Kit	MD, RN	Departmental Budget - Adequate
Intravenous Catheterization *Applicable equipment & staffing may be substituted based on clinical needs.	E.D. C.E.C.	Standard I.V. Kit	MD, PA RN	Departmental Budget - Adequate

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**EMERGENCY MEDICINE
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Arterial Catheterization	E.D.	Standard Kit	MD, RN	Departmental Budget - Adequate
Gastric Tube Insertion NGT Insertion	E.D.	Standard Kits	MD, PA	Departmental Budget - Adequate
Bladder Catheterization	E.D. C.E.C.	Standard Kits	MD, PA	Departmental Budget - Adequate
Emergency Thorocotomy	E.D.	Standard Kits	MD, RN	Departmental Budget - Adequate
Emergency Cystogram and IVP	E.D.	Standard Kits	MD, RN	Departmental Budget - Adequate
Anesthesia: Regional: Blocks/Digital/Field	E.D.	Standard Kits	MD, RN	Departmental Budget - Adequate
Suturing	E.D. C.E.C.	Suture Kit	MD, PA	Departmental Budget - Adequate
Gastric Lavage	E.D.	Nasogastric Tube and Suction Device	MD, PA	Departmental Budget - Adequate

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

RADIATION ONCOLOGY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Biopsy (PA – Assist in Procedure)	R-O Invasive Procedure Room	Biopsy needle, sutures and standard tray	MD, PA, RN	Departmental Budget-Adequate
Laryngoscopy (PA – Assist in Procedure)	R-O Invasive Procedure Room	Fiberoptic scope & Lightsource	MD, PA, RN	Departmental Budget-Adequate
Sigmoidoscopy (PA – Assist in Procedure)	R-O Invasive Procedure Room	Lightsource & Rigid Sig.Scope (disposable kit)	MD, PA, RN	Departmental Budget-Adequate
Use of Linear Accelerator (PA – Assist in Procedure)	L.A. Room	Treatment Planning Equipment	MD, PA, Medical Physicist and Therapist/Dosimetrist (RN – as applicable)	Departmental Budget-Adequate
Use of Strontium 90 Eye Applicator (PA – Assist in Procedure)	N/A – This procedure is no longer performed at SIUH	N/A	N/A	N/A
Use of Varian Simulator (PA – Assist in Procedure)	Simulator Room	Simulator and Immobilization devices	MD, PA, Medical Physicist and Therapist/Dosimetrist (RN – as applicable)	Departmental Budget-Adequate
Radiosurgery (PA – Assist in Procedure)	Linear Accelerator Room #3	2 elements/non-surgical frame (in C.T. Room)	MD, PA, Medical Physicist and Therapist/Dosimetrist (RN – as applicable)	Departmental Budget-Adequate
Implants (Brachytherapy) (PA – Assist in Procedure)	O.R.	Needles, Template, Seeds (single use disposable) Fixed/re-usable – sono machine, sono probe and mick applicator	MD, PA, Medical Physicist and Therapist/Dosimetrist (RN – as applicable)	Departmental Budget-Adequate
Insertion of Foley Catheter	R-O Invasive Procedure Room	Foley Catheter	MD, PA	Departmental Budget-Adequate
Perform Venipuncture	R-O Invasive Procedure Room	Needles, Syringes	MD, PA	Departmental Budget-Adequate
X-Ray Guided Simulation	Ximitron Room	Ximitron	PA, MD, Therapist, RN	Departmental Budget-Adequate

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**RADIATION ONCOLOGY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Fabrication of Treatment Immobilization and Blocking Devices	Simulator Room, Ximitron Room & CT Scanner Room	Ximitron & CT Scanner	PA, MD, Therapist, RN	Departmental Budget-Adequate
Simulation of Patients for Radiation Treating, including Teletherapy and Brachytherapy	Simulator Room, Ximitron Room & CT Scanner Room	Ximitron & CT Scanner	PA, MD, Therapist, RN	Departmental Budget-Adequate
Clinical Simulation	Treatment Room: LAC Room #3, #4 or #5	Ximitron & CT Scanner	PA, MD, Therapist, RN	Departmental Budget-Adequate
Fluoroscopic Based Treatment Planning	Ximitron Room	Ximitron	PA, MD, Therapist, RN	Departmental Budget-Adequate
CT/MRI Based Treatment Planning	CT/MRI Room	CT/MRI	PA, MD, Therapist, RN	Departmental Budget-Adequate
Review of Treatment Port Films	Computer Workstations (10-12)	PCs in Radiation Oncology Department	PA, MD	Departmental Budget-Adequate
Calibration of all Equipment Outputs	LAC Room #3, #4, or #5	Electrometer, Water Phantom, Diode Cables	Medical Physicist	Departmental Budget-Adequate
Maintenance of appropriate quality control on all radiation generating equipment	CT Room (Radiology Related Only) Ximitron Room	Electrometer Well Chambers	Medical Physicist MD on CT	Departmental Budget-Adequate
Calibration of Radioactive Sources: Iridium-192, Phosphorus-32 (for intravascular brachytherapy)	High Dose Rate (HDR) Unit, Brachytherapy Hot Lab, Nuclear Med. Room	Electrometer Well Chambers	Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate
Calculations for Treatment Times For All Fields Treated	Physics Work Area	To Be Determined	To Be Determined	To Be Determined
Planning of Stereotactic Radiosurgery Cases and Intensity Modulated Radiation Therapy (IMRT)	Physics Work Area	X-Knife and Work-Station	Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**RADIATION ONCOLOGY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Perform Computer-Assisted Planning for Optimal Treatment Approaches	Physics Work Area	Eclipse Work-Stations	Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate
Assist in Simulation of Patients	CT Room Ximitron Room	CT Scanner Ximitron Eclipse Work-Stations	Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate
Maintain Smooth Operation of Treatment Plan System, Ultrasound Imaging System (BAT), Daily QA System (Sentinel & Equalizer)	Physics Work Area	Varis Software Chart-Check	Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate
Brachytherapy Treatment Planning	Physics Work Area	Nucleotraon Treatment Planning Software	Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate
Participate in Treatment of Cardiovascular Brachytherapy Patient and Perform System Daily and Monthly QA	HDR Room Treatment Room	HDR Machine Appropriate Catheters	R-O MD, Cardiologist, Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate
Observation of Radiation Safety Procedures – To Maintain Occupational Exposures As Low As Reasonably Achievable (ALARA)	N/A	Film Badges	All Staff	N/A
IMRT QA, Including But Not Limited To Fluence Mapping	Treatment Room, Processing Room	Computerized Digital Cassettes	Medical Physicist, Therapist, Dosimetrist	Departmental Budget-Adequate

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

**DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY
PEDIATRICS**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Treatment of illness, injuries or conditions or the performance of procedures that carry low risk for the patient.	Pediatric Floor Nursery	No Special Equipment Needed Unless Procedures are indicated (Standard Kits Available)	MD RN	Departmental Budget – Adequate.
Treatment of complicated illnesses or performance of procedures that carry no significant threat to life.	Pediatric Floor Nursery	As Noted Above	MD RN	Departmental Budget – Adequate.
Treatment of complicated illnesses or performance of procedures that carry a significant threat to life.	Pediatric Floor PICU NICU	As Noted Above	MD RN NP/PA	Departmental Budget – Adequate.
Treatment of complicated illnesses or performance of procedures that carry a significant threat to life – and require extensive training and experience – including board certification.	Pediatric Floor PICU NICU	As Noted Above	MD RN NP/PA	Departmental Budget – Adequate. Note: NICU P.C. provides salary budget for Neonatologists
Treatment of unusually complex or critical illnesses or the performance of procedures that carry a significant threat to life.	PICU NICU	As Noted Above	MD RN NP/PA Subspecialty Consultant	Departmental Budget. Note: NICU P.C. provides salary budget for Neonatologists
Care of Newborns – Category I & II	Nursery & NICU	As Noted Above	MD, RN	As Noted Above
Care of Newborns – Category III	NICU	As Noted Above	MD, RN	As Noted Above
Brain Death Determination	Pediatric Floor PICU NICU	As Noted Above	Intensivist, Neonatologist, Neurologist	As Noted Above
Percutaneous Biopsy: Liver, Renal, Pleural, Lung, Pericardial	PICU O.R.	Standard Biopsy Kits	MD Resident	Department and O.R. Budget
Endoscopy: Esophagoscopy, Gastroscopy, EGD, Proctoscopy, Flexible Sigmoidoscopy, Bronchoscopy, Colonoscopy, Melastri noscopy.	Endoscopy Suite (North Site)	All equipment maintained in the Endoscopy Suite (Available)	MD Gastroenterologist Pulmonary Subspecialist	Department and Endoscopy Budget – Hospital (Administration) – Shared Expense
Aspirations: Thoracentesis, Paracentesis, Joint Aspirations, Pericardiocentesis, Bone Marrow Aspirations, Suprapubic Bladder Tap.	PICU NICU O.R.	Standard Kits Available	MD Resident	Department and O.R. Budget – Shared Expense.
Catheterizations: Umbilical Cath, Right Heart Cath, Insertion of Central Line (Subclavian), Venous Cutdown, Percutaneous Arterial Line Placement, Peripheral Arterial Cutdown, Spinal Tap.	PICU NICU O.R. Central Lines & Spinal Taps – may be done on the Pediatric Floor	Standard Kits Available	MD Resident	Department and O.R. Budget – Shared Expense.
Perform History & Physical, Fluid and Electrolyte Management	Pediatric Floor PICU/NICU	No Special Equipment Needed	MD RN, NP/PA Resident	Departmental Budget – Adequate.
EKG Reading, EEG Reading, EMG Reading *Applicable equipment and staffing may be substituted based on clinical needs.	Pediatric Floor PICU/NICU EEG Lab/ EMG Lab – on occasion	EKG Machine EEG Machine EMG Machine (Brought to Floor or Patient Moved)	EKG Tech EEG Tech EMG Tech Neurologist, MD	Department and Hospital (Administration) Budget – Shared Expense

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**PEDIATRICS
(CONTI NUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Electrocardioversion (Other than during CPR)	PICU NICU	Defibrillator Code Cart	MD	Departmental Budget – Adequate.
Temporary Transvenous Pacemaker Placement	PICU NICU	Pacemaker	Cardiologist MD, NP/PA	Departmental Budget – Adequate.
Order & Monitoring of Psychotropic Drugs	Pediatric Floor PICU/NICU	Medications	MD NP/PA	Departmental Budget – Adequate.
Circumcision (Neonatal)	Nursery, NICU	Standard Equipment	MD	Departmental Budget – Adequate.
Minor Laceration repair	Pediatric Floor PICU/NICU	Standard Equipment	MD NP/PA	Departmental Budget – Adequate.
I&D of Abscess	Pediatric Floor PICU/NICU	Standard Equipment	MD NP/PA	Departmental Budget – Adequate.
Chest Tubes	PICU/NICU O.R.	Chest Tubes Suction Equipment (as indicated)	MD NP/PA Resident	Departmental Budget – Adequate. (O.R. Budget – as indicated)
Ventilator Care	PICU/NICU	Ventilator Suction Equipment	MD NP/PA Resident	Departmental Budget – Adequate.
Vasoactive Drug Drip	PICU/NICU	Infusion Pumps	MD NP/PA Resident	Departmental Budget – Adequate.
Exchange Transfusion	PICU/NICU	Infusion Pumps	MD NP/PA Resident	Departmental Budget – Adequate.
PICU/NICU Procedures: Percutaneous Arterial Puncture, Percutaneous Placement of Arterial Line, External Jugular Line Placement, Internal Jugular Line Placement, Subclavian Line Placement, Femoral Line Placement, Endotracheal Intubation, Nasogastric Tube Placement, Naso-Jejunal Tube Placement, Percutaneous Needle Thoracotomy, Percutaneous Needle Cricothyroidotomy	PICU NICU	Standard Kits for Central Lines, and Tube Placement	MD (Neonatolgoist) RN NP PA Resident	Departmental Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

DENTISTRY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Dental Restorative Treatment, Prosthetic Replacement of Teeth, Endodontic Treatment of Teeth, Subgingival Curettage, Gingivectomy-Gingivoplasty, Periodontal Flap Procedures, Uncomplicated Extractions, Minor Lacerations (Intraoral), Intraoral Biopsy, Minor Bone Cysts of Jaws, I&D (intraoral), Minor Tooth Movement, Myofunctional Therapy	Dental Department and/or Operating Room (O.R.) Minor Tooth Movement & Myofunctional Therapy – performed only in Dental Department	Standard Instrument Sets including but not limited to curettes, dental hand pieces, scalers, forceps and suture material. Nitrous Oxide by mask and high intensity white lights for bonding.	Dentist Dental Assistant And Dental Resident	Departmental Budget – Adequate.
Analgesia - Inhalation	O.R.	As noted above as well as I.V. lines, and anesthesia medications.	Dentist RN And Anesthesiologist	Departmental Budget and Operating Room Budget – Adequate.
Endosseous Implant Placement, Maxillo-Facial Prosthesis, Gingival Grafts, Apicoectomy, Removal of Impacted or Unerupted Teeth, Alveolectomy, Torus Removal, Excision of Benign Oral Tumors, Ranula, Caldwell-Luc Procedure for Root Tip Removal from Sinus, I&D (extraoral), Complete Orthodontic Regulation of Teeth	Dental Department and/or Operating Room (O.R.)	Standard Instrument Sets including but not limited to curettes, dental hand pieces, scalers, forceps and suture material. Nitrous Oxide by mask and high intensity white lights for bonding.	Dentist Dental Assistant And Dental Resident	Departmental Budget – Adequate.
Analgesia - Intravenous	O.R.	As noted above as well as I.V. lines, and anesthesia medications.	Dentist RN And Anesthesiologist	Departmental Budget and Operating Room Budget – Adequate.
Oral & Maxillo-Facial Surgery:				
Caldwell-Luc Procedures, Complicated Surgical Tooth Extractions, Frenulectomy, I&D (Intraoral and extraoral), Major and Minor Cyst Removal from Oral Region, Minor and Major Dentoalveolar Surgery, Multiple Dental Extractions, Prosthetic and Dental Implant Surgery, Ranula, Removal of Impacted/Unerupted Teeth, Repair of Major and Minor Lacerations to Face and Oral Cavity, Salivary Duct and Gland Surgery, Split Thickness Grafts, Speriosteal Implant Placement, Torus Removal, Treatment of Fractures of Jaws and Associated Facial Structures, Treatment of Hard and Soft Tissue Injuries to the Face and Oral Cavity, Treatment of Infections related to the Oral Cavity and Facial Region, Treatment of Pathology related to the Oral Cavity and Facial Region.	Dental Department and/or Operating Room (O.R.) *Applicable equipment and staffing may be substituted based on clinical needs.	Standard Instrument Sets including but not limited to curettes, dental hand pieces, scalers, forceps and suture material. Nitrous Oxide by mask and high intensity white lights for bonding.	Dentist – Oral and Maxillofacial Surgeon (Primary and First Assist) Dental Resident Dental Assistant	Departmental Budget and Operating Room Budget – Adequate.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**DENTISTRY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Oral & Maxillo-Facial Surgery (Continued):				
Chin Augmentation, Cleft Lip and Palate Repair/Surgery, Excision of Skin Lesion and Revision of Scar Tissue, Liposuction of Chin and Facial Region, Orthodontic/Orthognathic Surgery, Rhinoplasty, Temporoamandibular Joint Surgery, Open Reconstruction and Arthroscopy, Treatment and Reconstruction of Developmental Deformities to the Face and Facial Skeleton	O.R.	Standard Instrument Sets including but not limited to curettes, dental hand pieces, scalers, forceps and suture material. Nitrous Oxide by mask and high intensity white lights for bonding. In addition, I.V. lines, and anesthesia medications.	Dentist – Oral and Maxillofacial Surgeon (Primary and First Assist) Anesthesiologist and O.R.- RN	

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

SURGERY

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Skin/Rectal/Breast	O.R. CAS	Standard Surgical Equipment	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
Endocrine: Thyroidectomy, Parathyroid Operations, Adrenal Operations. Category III Procedure: Pituitary Operations	O.R. CAS Note: Category III procedure – done in O.R. only.	Standard Surgical Equipment	MD, PA RN/Circulator Tech Note: For Category III procedures: First Assist is by MD	Departmental Budget – Adequate.
Abdominal: Paracentesis, Hemiorrhaphy, Peritoneal Venous Shunt, Lymph Node Biopsy/Liver Biopsy. Category II: Vagotomy, Gastric Resections, Small & Large Bowel Resections, Open Biliary Tract Procedures, Liver Resection, Splenorrhaphy, Splenectomy, Lymphadenectomy.	O.R. CAS	Standard Surgical Equipment	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
Bariatric/Category III Procedures: Open-Restrictive Procedures, Open-Malabsorbitive Procedures, Open-Roux-N-Y Gastric Bypass. Laparoscopic-Roux-N-Y Gastric Bypass, Laparoscopic-Biliary-Pancreatic Diversion/Duodenal Switch, Laparoscopic-Lap-Band, Laparoscopic-Vertical Banded Gastroplasty, Laparoscopic-Sleeve Gastrectomy, Re-Operative Bariatric Procedure.	O.R.	Standard Surgical Equipment Lap-Video Equipment Standard Bariatric Equipment Oversized Operating Table Extra Long Equipment	MD, PA RN/Circulator Tech Note: For Category III procedures: First Assist is by MD (i.e. 2 MDs must be present)	Departmental Budget – Adequate.
Thoracic: Thoracentesis, Closed Thoracostomy, Mediastinoscopy, Pacemaker Insertion, Endoscopy. Category II: Thoracotomy, Coronary Artery Bypass, Sterotomy. Category III: Aortic Dissection- Thoracic/Thoraco-Abdominal, Thoracic Aneurysm-Ruptured/Unspecified.	O.R. Cardiac O.R.	Standard Surgical Equipment Fluoroscopy Equipment – For Pacemaker Insertion **Note: For CABG – Heart Lung Bypass Machine	MD, PA RN/Circulator Tech Note: For Category III procedures: First Assist is by MD (i.e. 2 MDs must be present) **Note: For CABG – Perfusionist	Departmental Budget – Adequate.
Cardiac: Category II: Coronary Artery Bypass, Congenital Cardiac Surgery, Cardiac Valve Repair or Replacement, Combined Valve/Coronary Bypass, Cardiopulmonary Bypass, Pacemaker Insertion, Implantable Cardioverter Defibrillator (ICD). Category III: Aortic Dissection- Thoracic/Thoracoabdominal, Thoracic Aneurysm, Insertion/Removal of Cardiac Assist Device, Transmyocardial Laser Revascularization.	Cardiac O.R.	Standard Surgical Equipment Fluoroscopy Equipment – For Pacemaker Insertion, ICD Insertion & Transmyocardial Laser Revascularization **Note: For CABG – Heart Lung Bypass Machine	MD, PA RN/Circulator Tech Note: For Category III procedures: First Assist is by MD (i.e. 2 MDs must be present) **Note: For CABG – Perfusionist	Departmental Budget – Adequate.

***Applicable equipment and staffing may be substituted based on clinical needs.**

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**SURGERY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
<p>Vascular: Arterial Line, Central Venous Catheterization, Temporal Artery Biopsy, Greenfield Filter. Category II: Varicose Vein Ligation & Stripping, Vascular Access for Dialysis, Embolectomy, Endarterectomy, Vascular Anastomosis, Porto-Systemic Shunts, Sympathectomy, Angioscopy, Balloon Angioplasty. Category III: Abdominal Aortic Aneurysm, Aortic Aneurysm/Ruptured, Aortic Aneurysm/Unspecified Site, Aortic Dissection/Abdominal, Carotid Surgery, Extracranial Direct/Endarterectomy Bypass, Endovascular Stent Placement.</p>	<p>O.R. CAS</p> <p>*Category III Procedures – O.R. only</p>	<p>Standard Vascular Trays – Specific For Each Procedure</p> <p>*Fluoroscopy Equipment For Greenfield Filter, Angioscopy, Balloon Angioplasty and Endovascular Stent Placement.</p>	<p>MD, PA RN/Circulator Tech Note: For Category III Procedures: First Assist is by MD (i.e. 2 MDs must be present)</p>	<p>Departmental Budget – Adequate.</p>
<p>Neurosurgery: Burr Holes, Insertion of Ventricular Shunts, Insertion of Gardner/Crutchfield Tongs, Nerve Decompression Procedures, Removal of Benign or Malignant Peripheral Tissue. Category II: Trauma, Cranioplasty, Congenital Deformities, Intracranial Hematoma, Hydrocephalus, Decompression, Cranial Nerve Dysfunction, Epilepsy, Carotid Endarterectomy, Endoscopy, Hemiated Disc, Anterior/Posterior Decompressions, Spinal Stabilization, Spinal Cord Stimulators, Tissue Grafting, Nerve Grafting. Category III: AV Malformations, Aneurysms, Brain Tumors, EC/IC Bypass, Spinal cord Tumors, Cordotomy, Transphenoidal Operations/ Pituitary Tumor.</p>	<p>O.R. CAS</p> <p>*Category III Procedures – O.R. only</p>	<p>Standard Craniotomy Set with Drill Standard Neurosurgery Trays – Specific For Each Procedure (Microscope)</p>	<p>MD, PA RN/Circulator Tech Note: For Category III Procedures: First Assist is by MD (i.e. 2 MDs must be present)</p>	<p>Departmental Budget – Adequate.</p>
<p>Plastic & Reconstruction: Blepharoplasty, Rhytidectomy, Excision of Skin Lesion & Revision of Scar Tissue, Split/Full Thickness Skin Grafts, Chin Augmentation, Liposuction, Lipectomy, Rhinoplasty, Tissue Extenders, Fasciotomy, Burn Wound Biopsy, Scar Contracture Releases, Burn Related Amputations. Category II: Reduction & Augmentation Mammoplasty, Pedicle Flaps Rotation, Cleft Palate/Cleft Lip Repair, Escharotomy, Burn Related Flaps, Excisions/Placement of Homograft, Major Surgical Debridement. Category III: Microvascular Procedures.</p>	<p>O.R. CAS</p> <p>*Category III Procedures – O.R. only</p>	<p>Standard Plastic Surgery Trays – Specific For Each Procedure.</p>	<p>MD, PA RN/Circulator Tech Note: For Category III Procedures: First Assist is by MD (i.e. 2 MDs must be present)</p>	<p>Departmental Budget – Adequate.</p>

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

SURGERY
(CONTINUED)

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Hand: Tendon Procedures, Ganglionectomy, Joint Replacement, Joint Fusions, Complex Tendon and Digit Transfers, Fasciectomy, Carpal Tunnel Repair, Repair of Dupuytren's Contracture. Category II: Nerve Repairs, Nerve Decompression Procedures.	O.R. CAS	Standard Trays	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
Orthopedic: Amputations, Bunionectomy, Osteotomy & Osteotomy, Arthroscopy, Arthrotomy, Meniscal Surgery, Tendon & Ligament Repair, Closed Reduction of Fractures, Open Reduction & Fixation of Fractures, Removal of Hardware & Pins. Category II: Joint Fusions, Prosthetic Replacement of Joints.	O.R. CAS	Standard Orthopedic Trays Prosthetic Joints (Assorted Sizes) *Fluoroscopy Equipment For Closed Reduction of Fractures and Open Reduction & Fixation of Fractures	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
Urology: Minor Procedures, Needle Biopsy of the Prostate, Minor Urethral Surgery, Nephrostograms, Cystograms, Urethrograms, Conduitograms, Sinograms, Minor Endourology Procedures, Urodynamics, Pressure Flow, EMG Studies, ESWL, Insertion of Bulking Agents. Category II: Endoscopic Procedures including Transurethral Surgery, Surgery of the Bladder & Prostate, Surgery of the Urethra, Penis, Testicle & Scrotum, Pediatric Urology/excluding major reconstruction, Endourology & Percutaneous Stone Extraction, Insertion of Artificial Devices, Ureteroscopy, Microsurgery, Appendectomy/non-elective, Hysterectomy/non-elective, Insertion of Radioactive Seeds for Carcinoma of Prostate/Percutaneous, Anterior Vaginal Repair, Vasectomy, Hydroceles, Varicoceles, Hemiorrhaphies/non-elective, Ureteral Reimplantation, Vault Prolapse, Retrocele Repair, Fistula Repair, Vasovasotomy & Vasoepididymostomy, Major Endourology Procedures. Category III: Pediatric Urology/Major Reconstruction and Renal Tumors, Ureteral Tapering, Infant Pyeloplasty, Infant Ureteral Reimplantation, Intestinal Conduits, Wilms' Tumor, Surgery of the Kidneys and Ureters, Surgery of the Adrenals, Surgery of the Retroperitoneal Tissues, including Radical Lymph Node Dissection, Surgery of the Intestine for Reconstruction in GU Procedures, Inguinal Lymphadenectomy for Urological Diseases, Insertion of Radioactive Seeds for Carcinoma of the Prostate/Open, Partial Pubectomy/non-elective, Laparoscopy/prostate, renal, adrenal.	O.R. CAS *Category III Procedures – O.R. only **Urology Laser – South Site O.R. only	Standard Urology Trays *Video Equipment – For Laparoscopy and Endoscopic Procedures **Lithotripter – For ESWL ***Fluoroscopy Equipment – For Nephrostograms, Cystograms, Urethrograms, Conduitograms, Sinograms ****Urology Laser – Equipment Located in the South Site O.R.	MD, PA RN/Circulator Tech Note: For Category III Procedures: First Assist is by MD (i.e. 2 MDs must be present)	Departmental Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

SURGERY
(CONTINUED)

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
Pediatric Surgery: Herniorrhaphy, Hydrocelectomy, Circumcision. Category II: Major Abdominal, Major Thoracic, Congenital Defect Repair/Excision.	O.R. CAS	Standard Pediatric Surgical Trays	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
Oral & Maxillofacial Surgery: Multiple Dental Extractions, Open/Closed Reduction of Mandible, Implants-Endosseous, Difficult Surgical Extractions, Minor and Major Dentoalveolar Surgery, Treatment of Hard & Soft Traumatic Injuries to Facial Skeleton, Treatment of Infections Related to the Teeth and Facial Skeleton, Treatment of Pathology Related to the Face and Oral Cavity, Prosthetic and Dental Implant Surgery, Tonsillectomy-Adenoidectomy, Mastoidectomy. Category II: Temporomandibular Joint Repair/Replacement, Treatment and Reconstruction of Developmental Deformities to the Face, Temporomandibular Joint Surgery/Open reconstruction and Arthroscopy, Cleft Lip and Palate Surgery, Salivary Gland Surgery.	O.R. CAS	Standard Surgical Trays *Video Equipment – For Temporomandibular Joint Surgery, Open Reconstruction and Arthroscopy	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
ENT: Tympanoplasty, Myringotomy, Stapedectomy, Frenulectomy, Laryngoscopy, Bronchoscopy, Esophagoscopy, Tracheostomy, Endolymphatic Sac Decompression, Repair of Facial Fractures, Nasal Fractures. Category II: Thyroidectomy, Radical Neck Dissection, Laryngectomy, Orbital Fractures, Caldwell Luc.	O.R. CAS	Standard Surgical Trays *Video Equipment – For Laryngoscopy, Bronchoscopy, and Esophagoscopy	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
Ophthalmology: Cataract Excision, Lens Implant, scleral Buckling. Category II: Dacryocystorhinostomy, Excisional Lid Lesion, Muscle Correction-Strabismus, Retinal Surgery.	O.R. CAS	Standard Surgical Trays *Assorted Lens – For Lens Implant	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.
Radiation: Implantation of Radioisotope Devices (Category II).	O.R.	Standard Surgical Trays	MD, PA RN/Circulator Tech *Note: Cooperative Effort with Radiation Oncology	Departmental Budget – Adequate.
Trauma/Surgical Critical Care/Burn: Swan Ganz Catheterization, Subclavian and Jugular Cannulae, Arterial Monitoring Lines, Cannulation of Femoral Vein by Catheter/for Hemodialysis. Category II: Emergency Embolectomy, Emergency Vascular Repairs, Other Emergency Special Surgery, Critical Care: Right Heart Cath, Temporary Pacemaker, IABP, Pericardiocentesis, Direct Current Cardioversion, ICP Monitoring and Drainage.	O.R. CAS	Standard Surgical Trays *Ultrasound and Fluoroscopy – For Swan Ganz Insertion, Subclavian and Jugular Cannulae, Right Heart Cath, Temporary Pacemaker, IABP	MD, PA RN/Circulator Tech	Departmental Budget – Adequate.

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**SURGERY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
<p>Laparoendoscopic Surgery: Appendectomy, Diagnostic Laparoscopy, Feeding Jejunostomy, Cholecystectomy, Liver Biopsy, Endoscopy/Colonoscopy, Trauma-Diagnostic Laparoscopy. Category II: Diagnostic Laparoscopy-Outside of the O.R., Hernia, Gastrotomy, Lysis of Adhesions, Meckel's Diverticulotomy, Small Bowel Resection, Lymph Node Biopsy/Dissection, Common Bile Duct Exploration, Liver Wedge Resection, Partial Splenectomy, Total Splenectomy, Adrenalectomy, Adrenal Biopsy, Esophageal Antireflux Procedure, Esophagomyotomy, Colostomy, Parathyroidectomy, Thyroidectomy, Throacoscopy, Throacic Biopsy, Thoracic Decortication, Thoracic Lobectomy, Thoracic Pleurodesis, Endoscopic Vein Harvesting, Vein Ligation & Stripping. Category III: Colon-Resection, Abdominal Perineal Resection of Rectum, Subtotal Colectomy, Correction of Beign Volvulus, Malrotation Correction, Stricuroplasty Intestinal, Op for Perforation/Bleeding, Gastric Procedure for Ulcer Disease, Gastric Resection, Gastrojejunostomy, Intra gastric Procedures. Bariatric: Roux-N-Y Gastric Bypass, Biliary-Pancreatic Diversion/Duodenal Switch, Lap-Band, Vertical Banded Gastroplasty, Sleeve Gastrectomy. Vagotomy, Duodenotomy, Chole-enteric Bypass, Hepatic Lobectomy, Pyloromyotomy, Pyloroplasty, Esophageal Procedures, Esophageal Resection, Cystgastrostomy, Pancreatic Resection, Pancreaticojejunostomy, Whipple Procedure, Resection Splenic Cyst, Splenic Salvage, Repair Hollow/Solid Organ Injuries, Mediastinal Lymph Node Dissection, Pneumonectomy, Aneurysm Resection, Aorto Iliac Bypass, Aorto Iliac Artherosclerotic Endarterectomy, Visceral Artery Aneurysm Repair, Endoscopic Breast Augmentation, Endoscopic Carpal Tunnel Release, Endoscopic Face Lift.</p>	<p>O.R. CAS</p> <p>*Category III Procedures – O.R. only</p> <p>**Diagnostic Laparoscopy: O.R. And Outside of O.R. (only with available equipment, staffing and financial resources – as noted)</p>	<p>Standard Laparoscopic Surgical Trays</p> <p>*Video-Laparoscopic Equipment – Must be in room and tested prior to surgery</p> <p>**Oversized Table and Long Instruments – For Laparoscopic Bariatric Surgical Procedures</p> <p>***Video Equipment – For all Endoscopic Procedures</p>	<p>MD, PA RN/Circulator Tech Note: For Category III Procedures: First Assist is by MD (i.e. 2 MDs must be present)</p>	<p>Departmental Budget – Adequate.</p>

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

**SURGERY
(CONTINUED)**

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
<p>Physician Assistant Procedures: Perform H&P, Order Lab and Procedural Tests, Prescribe Drugs, Perform EKG, Remove Chest Tubes/Drainage, Irrigate Chest Tubes/Foley Catheters, Perform Wound Care & Dressing Changes, Insert NG/Feeding Tubes, Insert Catheters (IV & Foley), Perform Arterial Punctures, Operate Doppler, Remove Sumps, Remove Pacing Wires. Category II: Perform Lumbar Punctures, Perform Ventricular Shuntogram, Insert Central Venous Lines, Insert Arterial Lines, Insert/Manage ICP Monitors, Perform Endotracheal Intubation (emergency only), Insert Swan Ganz Catheters, Perform Ventricular Drainage. Operate IABP, Clamping, Retracting, Suctioning, Typing, Suturing, Prepping, Draping, Opening Sternum, Thoracentesis (during surgical assist), Thoracostomies (during surgical assist), Cardioversion, Operate External Pacemaker, Suture Wounds/Fascia, Incision & Drainage of Abscess, Wound Debridement. Category II/Cardiac Surgery: Harvest Saphenous Vein using minimally invasive techniques, as well as standard open technique, Harvest the Radial Artery for Bypass Procedures (during surgical assist), Close Sternum with sternal wires (during surgical assist). First Assist (during surgical procedures) in Category I & II Procedures Only.</p>	<p>O.R. CAS ICU/CCU/CTU (as applicable) Cardiac O.R. – For Cardiac Surgery Related Procedures</p>	<p>Standard Catheter and Irrigation Kits, Suture Material, Dressing Kits, Assorted Tubes (IV, Foley, NG, etc...).</p> <p>Standard Surgical Trays (during surgical assist)</p>	<p>PA, MD</p>	<p>Departmental Budget – Adequate.</p>
<p>Nurse Practitioner Procedures: Perform H&P, order appropriate diagnostic and screening tests and interpret results, obtain blood samples, obtain cultures, perform dressing changes, assess candidates for referral to the E.D., peripheral IV placement, foley catheter insertion, NG tube placement (without guidewire/for suction only), perform BLS, removal of sutures, arterial puncture, venipuncture for dx & tx, perform EKG, insert arterial lines, initiate ACLS, perform endotracheal intubation (emergency only), order lab and procedural tests on surgical patients, prescribe drugs, remove chest tubes, operate doppler, remove pacing wires, remove sumps, suture wounds/fascia, I&D of abscess, wound debridement.</p>	<p>ICU/CCU/CTU Patient Care Units</p>	<p>Standard Catheter and Irrigation Kits, Suture Material, Dressing Kits, Assorted Tubes (IV, Foley, NG, etc...).</p>	<p>NP, MD</p>	<p>Departmental Budget – Adequate.</p>

*Applicable equipment and staffing may be substituted based on clinical needs.

STATEN ISLAND UNIVERSITY HOSPITAL

DETERMINATION OF ORGANIZATIONAL RESOURCES AVAILABILITY

SURGERY
(CONTI NUED)

PRIVILEGE	SPACE	EQUIPMENT*	STAFFING*	FINANCIAL RESOURCES
<p>Podiatric Procedures: Outpatient Procedures – routine non-surgical management of the foot, consultation at the request of physicians. Surgical Procedures – capsulotomy, tenotomy, digital surgery, ostiotomy & osteotomy, soft tissue repairs & excisions, sesamoidectomy, fractures of digits and metatarsals/closed reduction, fractures of digits/ORIF. Category II: simple bunlonectomy, hallux valgus repair with distal osteotomy, hallux valgus repair with proximal osteotomy, hallux valgus repair with cuneiform osteotomy, hallux valgus arthroplasty without prosthesis, hallux valgus repair with prosthesis, hallux valgus repair with fusion/M-P or LapiduS, Metatarsal Osteotomy/proximal, excision of soft tissue neoplasm/foot, Jones Suspensions, hallux IP Fusion, fasciotomy, simple/steindler, osteotomies of the midfoot, osteotomies of the midfoot & rearfoot, neurolysis of the foot, amputations of the digits, fractures of the foorfoot & midfoot, forefoot arthroplasty-head/base excisions, osteomyelitis of the digits & metatarsals, bone graft harvest from foot, sinus tarsi decompression. Category III: Rearfoot, flatfoot reconstruction with osteotomy, bone grafts, cavus foot reconstruction with osteotomy/ fusions, major tendon transfers (excluding interosseous route), tendon lengthening of the foot, arthrodesis/osteotomy-midfoot, artroeresis with implants, major rearfoot arthrodesis-triple/subtalar, fractures of the rearfoot-tarsals (ORIF & Closed Reductions), osteomyelitis management-foot, septic/diabetic foot management, neurolysis and neurectomy of the foot, excision of soft tissue neoplasms of the foot, calcaneal osteotomies, bone graft harvest-foot, foot arthroscopy (diagnostic/surgical), suspected malignant neoplasms of the foot.</p>	<p>O.R. CAS</p> <p>*Outpatient Proceudres – done in MAP (Medical Arts Pavilion) or on Patent Care Units (as applicable)</p> <p>**Category III Procedures – Performed in O.R. Only</p>	<p>Standard Surgical Trays – For Specific Procedures</p> <p>*Video Equipment – For Arthroscopy.</p>	<p>DPM RN/Circulator Tech Resident</p> <p>*Note: Physician to First Assist in Category III Procedures (i.e. 2 physicians must be present).</p>	<p>Departmental Budget – Adequate.</p>
<p>Optometry Procedures: Upon referral by Ophthalmologist-perform refractions, prescribe and fit spectacles. Category II Privileges with Use of Phase One Therapeutic Pharmaceutical Agents: Examine patients to detect, diagnose, and treat optical abnormalities of the eye and diseases of the eye within the scope of optometric licensure.</p>	<p>Clinic/MAP Patient Care Units</p>	<p>Slit Lamp and Ophthalmologic Exam Equipment</p>	<p>OD – must be certified for use of Phase One Therapeutic Pharmaceutical Agents in order to qualify for Category II Privileges.</p>	<p>Departmental Budget – Adequate.</p>

*Applicable equipment and staffing may be substituted based on clinical needs.