Professional Component of Clinical Pathology Services

The professional component services that Pathology provides to the patients of the Medical Center include, without limitation, the following:

Administration/Supervision
Laboratory Manager Meeting – Weekly
Laboratory Supervisors meeting (Periodic)
LIS meeting
Director meeting
Laboratory meeting
Numerous informal meetings
Multi-disciplinary clinical management meetings (i.e. Breast collaborative)
Laboratory rounds daily
Quality council – PQM
QA/ proficiency test review - clinical laboratory
Quality control review - clinical laboratory
Point of care testing review
Medical staff presentations (i.e. BNP example; O.R. orientation)
Cancer Registrar education
Supervision - bone marrow and peripheral blood smears
Supervision - review of sendout requests
Supervision - time available for questions/consultations
Supervision - deciphering of test orders for clerical staff
Laboratory personnel issue review (resolution)
Laboratory organizational structure review
Laboratory - upper management briefings
Review of LIS computer change reports - follow up/triage
Department of Pathology meetings
Transfusion services quarterly and annual reports
Transfusion communications to medical staff / nursing
Workup of transfusion reactions
Review of blood component look backs/recalls, notification
Blood drive marketing assistance and data supply
Transfusion service occurrences review and triage
Blood wastage reports, review and triage
Concurrent Blood Utilization Review
Procedure development /editing / research / review and approval
Laboratory inspections -CAP performed
Laboratory inspections - CAP preparation for and received
Laboratory inspections - CAP self inspection review
Laboratory inspections review of print and electronic CAP general correspondence and discussions
related to CAP, inspection process, core laboratory, and scientific and management news and issues

Laboratory inspections - AABB preparation

Laboratory inspections - AABB participation and response

AABB -- review of AABB core publications (print and electronic) related to AABB and other accreditation and regulatory news

Laboratory inspections - Joint commission - preparation

Laboratory inspections - Joint commission - participation

Review - CDC hazardous organism destruction forms

Trouble shooting - all external issues that interface with clinical and anatomic laboratory

services and specimens.

Trouble shooting - Internal laboratory issues

Instrumentation - review of replacement Medical Centers

Instrumentation - review of service/maintenance issues

Review/sign method validation forms for new instrument or test method

Review/sign periodic instrument method comparison

Review periodic reference range validation

Review and development of Laboratory and Surgical billing processes for Medical Center

Anatomic pathology QA/QC activities

Frozen section / final diagnosis review

Frozen section discrepancy workup

Frozen section to final diagnosis correlation report

Pathology Assistant training

Lab assistant training

Histology staining quality improvements (ongoing)

Hospital Autopsies

Review and incorporation of non-billable send out testing into pathology reports -

includes molecular, immunologic and genetics tests

Hospital Autopsies

Death and autopsy rate review – Participation in Peer Review/Malpractice where there are autopsy findings

Critical value, analysis, protocol development and reporting

Reference laboratory review, selection, contracting review with medical staff

Contract review, development, approval, routine

Contract review, development, approval, RFP (Laboratory space RFP, project)

Regulatory rule review/implementation

Outreach strategy, marketing, progress review (site planning and discussions with facility owners – both physicians and developers)

Inter-facility travel for meetings and other activities

Timekeeping

Scheduling

Email review and response - core laboratory issues and interdisciplinary

Representation at core Medical Center functions where laboratory leadership is expected

Write and collaborate on/review large-scale physician correspondence, including medical staff

newsletter
Individual policy optimities
Indirect patient care activities Review of abnormal smears
Body fluid
Joint fluid
Blood smear
Microbiology smears / parasites / organisms
Consultation on patient tests
Lupus anticoagulant and mixing studies and other coagulation issues
Other
Direct patient care activities
Skin scrapings for scabies, and Herpes
Patient consultations in person
Patient consultations by phone
Tissue collection, POC, for cytogenetics
Specimen collections – miscellaneous (i.e. Fine Needle Aspiration)
Nursing interface
Nursing questions on specimen collection
Nursing questions on patient procedures
Nursing requests for test interpretation and normal values
Troubleshooting specimen ID issues
Developing specimen handling protocols for OR etc.
Collaborative work for nursing and clinical area SOP's that intersect with laboratory
Pharmacy Interface
Pharmacy questions on laboratory test interpretation. (limited)
Physician Interface - Decision support
Physician questions on laboratory test interpretation
Physician questions on laboratory test initiation
Physician question on laboratory test feasibility
Physician questions on laboratory procedure
Physician question on laboratory turnaround
Physician questions on laboratory test selection
Correlate anatomic and clinical results for physicians
Blood bank consultation for massive transfusion, etc – Inventory management in critical situations
Physician questions – miscellaneous
Trouble shooting - medical staff issues
Questions to physicians from pathologists regarding test orders, clarification, utilization
Questions to physicians from pathologists regarding test orders, clarification, utilization
Medical technologist internship – Education (Medical Technology, College, High School Medical Student, Histotechnologist)

Assistance with program development

Assistance with program management

Instruction and preparation, formal

Instruction, informal

Medical Technology School under consideration

Call activities

Return to Medical Center

On-site pathologist coverage on weekends

Phone calls / on line consultation – Critical Value Reporting

Call availability

Risk management

Legal consultation infrequent

Staff consultation (occasional for laboratory and also non-laboratory and general medical advice)