Performance Goals and Objectives 2002/2003

Terry Gulliver Program Director, Laboratory Medicine

Goals/Objectives	June 30, 2002	September 30, 2002	December 31, 2002	March 31, 2003
1. Continue the development of the Laboratory Management "Team" philosophy by reinforcing and encouraging the Division Managers to made decisions based upon the interests of the Program first and their Division second.	 Division Managers as a group discussed all aspects of Hay Report. All Division Managers get copy of monthly information produced on all aspects of Laboratory Medicine Program. 	November 1, 2002 > One-day planning retreat planned for early New Year. > First part of morning, CEO/VP to talk about vision for HCC > Then rest of day to flow from this – from Lab Perspective Examples of Teamwork 1. Position transferred willingly from Blood Banking to Genetics. 2. Power processor – approach done by team of Lab managers. 3. Medinet - involvement of managers.	 January 15, 2003 ➤ Meeting Janet Laidley to continue planning ➤ Budget as a whole ➤ Completed ➤ Ongoing ∴ Ongoing (meeting January 16, 2002) 	May 12, 2003 Planning Retreat held successfully on March 24, 2003. Comprehensive plan for Laboratory Medicine Program set for fiscal years for 2003 – 2005.

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2. To provide leadership and direction to the Laboratory Program Team by working closely with the Division Managers, Division Chiefs and Program Chief. A Program Chief.	 a. Have monthly Division Managers' meetings b. Monthly Program meeting of Program Director and Clinical Chief and Division Managers and Divisional Chiefs. 	November 1, 2002 Leadership Day – early 2003 Two new managers have had 6-month formal appraisal Every Divisional Manager has goals/objectives – formal meetings to review every 6 months.	 Worked with Lynn Wade, NAPE, aim to devise/ implement new corporate-wide staff recall process. Reviewed all managers April-September period Arranged budget/financial session with each manager and Rosanne Smart Division Chiefs to be involved in Lab Planning Day Worked with Lynn Wade / Allan Grossert to develop plan for Blood Collection Services Worked with Barry Dyer to plan consolidation of pathology technical services 	 Planning Retreat held successfully on March 24, 2003. Continues to have regular monthly Divisional Managers' meeting. Monthly Program meetings of Program Directors and Clinical Chiefs and Division Managers and Divisional Chiefs. The above meetings provide a framework for discussion, implementation and monitoring of Laboratory Medicine Program's plan. New corporate-wide staff recall process implemented, reviewed after six months and now ongoing. Completing managers' goals and objectives review and setting new ones for next fiscal year. Plan for Off-Site Blood Collection developed and presented to Executive Management. Pian developed for Consolidation of Pathology Technical Services.

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3.	To improve the overall operational efficiency of the Program specifically:	June 30, 2002 □ a process for equipment installation and up and running □ Staff all trained □ This has improved turnaround times for testing □ Instituted test consolidation □ This is proceeding as planned	CX – 5 installed at Bell Island – expanding scope of service Tender Mass Spec in process of being installed and operationalized by January, 2003 Other BC equipment upgrading to LXI in January So far, 10 pieces of equipment installed and operational across all sites	Met with Terry O'Brien, Annette Hill to implement Delayed, as total equipment ordered and delivered in early January, 2003 Upgrades slated for May / June	CX-5 at Bell Island operationalized. New Treponin screening and automated urinalysis installed at Bell Island as well. Tandem Mass Spectrometer installed and being operationalized. Upgrades to B.C. equipment scheduled for September, 2003.
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To improve the overall operational efficiency of the Program specifically:	Committee	November 1, 2002	Opering Most of work does	
b. improve our specimen sorting section by automating this area with new equipment	 Committee set up to implement all aspects of new power processor (multidivisional team approach) Target date for installation and operating by September/October depending on renovations Has to interface with Meditech 	 Ongoing Renovations delayed Meditech interface has been practiced despite delay Early January 2003 target to be in operation 	installment	➤ Power Processor installed and operationalized.

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To improve the overall operational efficiency of the Program specifically:		November 1, 2002		
c. improve our flow cytometry service by leasing new equipment with automated sample preparation and handling	rchase order given strument in transit dget sufficient to commodate the lease t up target August / ptember	➤ Installed and complete	➤ Operational	➤ Completed

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Goals/Objectives	June 30, 2002	September 30, 2002	December 31, 2002	March 31, 2003
To improve the overall operational efficiency of the Program specifically:		November 1, 2002		
d. reroute Waterford outpatient specimens directly to the General site	 Has not started yet Needs power processor up and running Planning proceeding so this 	Delayed due to renovations and installation of power processor	Delayed due to delays in Facilities completing redeveloment project	Will be operationalized June 1, 2003, for all Labs except for Microbiology.
	can happen then			

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To improve the overall operational efficiency of the Program specifically: e. continue the plan to	Direction provided to	November 1, 2002 > Terry to write Dr. R. Williams	Outstanding	➢ Sketch of renovations
consolidate Microbiology services to the General site	Divisional Manager and Divisional Chief Division Manager leading the process Target date depending on facility renovations which may be February / March, but implementation planning to be completed by the Lab	after meeting with Facilities This has been delayed and not on Facilities project list.	Met with Winse Brown and he and Dr. Hutchinson are planning the consolidation	required have been completed. > Facilities will now draft plans. > Plan is to complete by January, 2004.
f. Improve allergy / autoimmune testing.	(1 FTE reduced already)		 Upgraded current contract with new technology at no extra cost New instruments to be installed in January, 2003 	 Instrumentation installed and operational. This is now completed.

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Set benchmarks for productivity for each division as per the Hay recommendations and work towards achieving them.	Done Being monitored and produced monthly	 Reported on monthly basis Improvements in Micro, Pathology and Cytology 	OngoingOngoing	 Implemented and ongoing. Improvements in Microbiology and Pathology.
	Follow up takes place with managers on a regular basis	 Overall Lab Program exceeds top quartile for Hay benchmarks. 	➤ Ongoing	Main Lab, Immunology and Genetics are at the top of the top quartile in terms of productivity.
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5. Oversee the Laboratory renovations project for the General site ensuring that requirements are met.	Managers, staff and Divisional Chiefs involved Working closely with Facilities Management and Architects Renovations started and now in Phase II	September 30, 2002 November 1, 2002 Phase II nearing completion Awaiting benches and tops delivery Staff already working on Phase III plans	December 31, 2002 > Delayed > Ongoing	March 31, 2003 > Phase II is completed. > Phase III has started, but early delays being experienced.

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6. To meet budget guidelines for 2002/03	 \$250,000 reduction planned and accepted Each Division Manager reports every month on variances. Monthly budget meetings scheduled with Budget Analyst, Rosanne Smart For April / May, \$15,000 on budget (\$15,000 underfunded for benefits) and Dr. Li sent in a bill for Jan 3 – May 5, 2002 (\$24,000 cost) and another \$15,000 in retro pay with no budget, total \$54,000 but only \$15,000 under budget. 	November 1, 2002 End of September, \$39,000 over budget Details have been submitted Still feel balanced budget will be achieved Budget analyst and Program Director have meet with each Divisional Manager	 End November \$126,000 over Met with Sharon Lehr to go over "unplanned" expenses and budget shortfalls for benefits and revenue projections 	 \$206,000 over budget at year end. \$135,000 of this was the budget reduction removed from budget. There were costs of \$50,000 for retroactive pay as a result of reclassification. In summary, workload up 7%, budget overspent by 1%, worked hours decreased by 10,000. Budget for 2003/2004 set at 2002/2003 level with adjustments for compensation increases. Budget review meeting to be held in late May, 2003.

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Date Proposed:

June 30, 2002

Final Comments:

The Laboratory Medicine Program has had an excellent year in terms of implementing technology (e.g. installation and operationalization of the Power Processor and Tandem Mass Spectrometer) to improve service and reduce costs. Workload has increased by 7%, yet worked hours have decreased by 10,000 hours. Planning processes have worked well culminating in a Planning Retreat in March, 2003, which has set out the detailed plans for the Program for fiscal years 2003 – 2006.

The budget of the Program was reduced, and there were some unavoidable, unanticipated cost increases which should not recur. The Program, through the major work done in automation and further planning, is in a good position from a financial perspective for the future.

Productivity continues to be enhanced, and the Program is at the top if the top quartile across the Country in most areas of the Program.

DR. ROBERT WILLIAMS

Vice President, Medical Services

Terry Gulliver

Program Director, Laboratory Medicine

Date

Date