### **AGENDA**

### FINANCE COMMITTEE

MEETING DATE: OCTOBER 16, 2012

TIME: 9:00 A.M.

LOCATION: 125 WORTH STREET

**BOARD ROOM** 

BOARD OF DIRECTORS

CALL TO ORDER BERNARD ROSEN

ADOPTION OF THE SEPTEMBER 11, 2012 MINUTES

SENIOR VICE PRESIDENT'S REPORT

**MARLENE ZURACK** 

**KEY INDICATORS/CASH RECEIPTS & DISBURSEMENTS REPORTS** 

**FRED COVINO** 

### **INFORMATION ITEMS**

1. STATEMENT OF REVENUES & EXPENSES AS OF 6/30/2012 & 2011

**JAY WEINMAN** 

2. MEDICAID ELIGIBILITY PROCESS — BELLEVUE HOSPITAL CENTER

AARON COHEN/DIANA SANTOS

OLD BUSINESS NEW BUSINESS ADJOURNMENT

**BERNARD ROSEN** 

### **MINUTES**

MEETING DATE: SEPTEMBER 11, 2012

### FINANCE COMMITTEE

### BOARD OF DIRECTORS

The meeting of the Finance Committee of the Board of Directors was held on September 11, 2012 in the 5<sup>th</sup> floor Board Room with Bernard Rosen presiding as Chairperson.

### **ATTENDEES**

### **COMMITTEE MEMBERS**

Bernard Rosen
Alan D. Aviles, Esq
Michael A. Stocker, MD
Josephine Bolus, RN
Emily A. Youssouf
Andrea Cohen, (representing Deputy Mayor Linda Gibbs in a voting capacity)

### OTHER ATTENDEES

- J. DeGeorge, Analyst, Office of the State Comptroller
- M. Disowski, Budget Analyst, OMB
- M. Dolan, Senior Assistant Director, DC 37
- C. Fiorentini, Analyst, NYC Independent Budget Office (IBO)
- J. Garellek, Intern, Commission on the Public's Health System
- S. Hill, Account Executive, QuadraMed
- R. McIntrye, Account Executive, Siemens
- J. Wessler, Commission on the Public's Health System

### **HHC STAFF**

- V. Bekker, Chief Financial Officer (CFO), Generations+ Northern Manhattan Health Network
- D. Cates, Chief of Staff, Board Affairs

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- L. Capponi, Chief Medical Informatics Officer, Information Services
- A. Cohen, Chief Financial Officer, South Manhattan Health Network
- F. Covino, Corporate Budget Director, Corporate Budget
- L. Dehart, Assistant Vice President, Corporate Reimbursement Services/Debt Finance
- N. Doyle, Senior Assistant Vice President, Human Resources Workforce Development
- L. Free, Senior Director, Corporate Managed Care
- K. Garramone, Chief Financial Officer, North Bronx Healthcare Network
- G. Guilford, Senior Director, Office of the Senior Vice President/Finance/Managed Care
- E. Guzman, Chief Financial Officer, Metropolitan Hospital Center
- W. Hanus, Controller, MetroPlus, Health Plan
- H. Hull, Director of Investigations, Corporate Office of the Inspector General
- V. Kim, Senior Director, Corporate Planning Services
- C. Jacobs, Senior Vice President, Patient Safety, Accreditation & Regulatory Services
- J. John, Chief Financial Officer, Central Brooklyn Family Health Network
- L. Johnston, Senior Assistant Vice President, Medical & Professional Affairs
- J. Jurenko, Senior Assistant Vice President, Intergovernmental Relations
- M. Katz, Senior Assistant Vice President, Corporate Revenue Management
- D. Lesane, Associate Director, Kings County Hospital Center
- P. Lockhart, Secretary to the Corporation, Office of the Chairman
- P. Lok, Director, Debt Finance/Corporate Reimbursement Services
- N. Mar, Director, Corporate Finance
- A. Marengo, Senior Vice President, Communications/Marketing
- H. Mason, Deputy Executive Director, Kings County Hospital Center
- R. Mayer, Director, Internal Audits
- T. Mammo, Chief of Staff, Office of the President
- K. McGrath, Senior Director, Corporate Communications/Marketing
- D. Moskos, Director, Facilities Development
- F. Ortiz, Senior Associate Director, North Brooklyn Health Network
- P. Pandolfini, Chief Financial Officer, Southern Brooklyn/Staten Island Health Network
- A. Pistone, Assistant Vice President, Office of Facilities Development
- J. Perrine, 1<sup>st</sup> Deputy IG, Office of the Inspector General
- D. Powell, Assistant Director, Marketing, Gouverneur Healthcare Services
- B. Robles, Senior Vice President, Chief Information Officer, Information Services
- S. Russo, General Counsel, Office of Legal Affairs
- W. Saunders, Assistant Vice President, Intergovernmental Relations
- D. Santos, Senior Associate Executive Director, Bellevue Hospital Center
- B. Stacey, Chief Information Officer, Queens Health Network
- J. Wale, Senior Assistant Vice President, Office of Behavioral Health
- M. Weinberg, Executive Director, Metropolitan Hospital Center
- J. Weinman, Corporate Comptroller, Corporate Comptroller's Office
- M. Williams, Assistant Vice President, Affirmative Action/EEO
- R. Wilson, Senior Vice President/ Chief Medical Officer, Medical & Professional Affairs
- M. Zurack, Senior Vice President, Corporate Finance/Managed Care

CALL TO ORDER BERNARD ROSEN

The meeting of the Finance Committee was called to order at 9:05 a.m. The minutes of the July 10, 2012 Finance Committee meeting were adopted as submitted.

CHAIR'S REPORT BERNARD ROSEN

### **SENIOR VICE PRESIDENT'S REPORT**

**MARLENE ZURACK** 

Ms. Zurack informed the Committee that she had four items to report, a FICA refund; status of cash on hand (COH), a Soarian update and a retirement announcement. Ms. Zurack began with the announcement of Carol Ungar's retirement. Ms. Ungar retired after thirty six years at HHC working in Corporate Revenue Management where she managed all of the collection agency contracts for the Corporation. Ms. Ungar has worked very closely with many of the consumer advocates on resolving some very difficult issues in managing and overseeing those agencies to ensure that HHC patients were treated fairly. Congratulations to Carol on her retirement.

Ms. Zurack stated that HHC is approaching its 3<sup>rd</sup> phase of the Soarian implementation. The Revenue Management Information System was presented to the Board in 2007. Since that time, two functions, Document Imaging and the Decision Support were implemented. Currently, HHC has reached the core of its implementation which is the scheduling and on September 24, 2012 the first facility that will "go live" with this function will be Coney Island. The implementation of that function will activate the enterprise-wide data base which in essence will establish a way of centralizing appointments scheduling throughout the Corporation that will result in only one master index for all of HHC's patients, which is Phase I of the scheduling function that represents only a fraction of the implementation. Therefore, September 24, 2012 is a very important milestone for HHC in terms of this project. The first set of sites to undergo the implementation includes Bellevue, Gouverneur and Metropolitan and by January 2013 – March 2013 the remaining facilities will be implemented. The next major function that will come several months after the completion of the scheduling phase will be the financial function. A more in-depth report on this Phase will be presented by Ms. Katz at the November 2012 Medical & Professional Affairs (M&PA)/Information Technology Committee in November 2012.

Dr. Stocker asked how long HHC would continue with the dual number system given that one of the major requirements of a centralized appointment system is that there must be a number that would be common to all patients across the system.

Ms. Katz stated that as part of the initial implementation of Soarian there will be a corporate patient identifier for each patient which has been done off-line for more than a year but will now be taken over by Soarian, whereby the structure has been established so that a single number can be used in its

entirety. However, for now each facility's local medical record number will remain in effect. Additionally, in the Soarian master patient index, the individual needs along with the patient identifier, and each site that the patient has been with their local medical record number will be maintained. Eventually HHC will be able to go to a single medical record number but locally the facilities will continue to use the local medical record number.

Dr. Stocker asked if a patient from Coney Island hospital goes to Bellevue Hospital Center would that patient get a corporate patient identifier or both.

Ms. Katz stated that at this stage the patient would get both given that converting to a single number would be a major undertaking but within the Soarian system, HHC will have the capability to go to a single number in the future as determined by HHC.

Ms. Zurack added that it would require a more extensive discussion than just the revenue cycle system and would involve mostly IT given that it relates to the medical record component.

Dr. Stocker asked if the system would be integrated with the new electronic medical record (EMR). Ms. Katz stated that it would be and that discussions with Dr. Louis Capponi, Chief Medical Informatics Officer, on this issue have been extensive in order to ensure that the requirements for the integration are in place in Soarian in anticipation of the EMR.

Dr. Stocker added that some of the facilities have integrated their appointment system locally such as Woodhull Hospital.

Ms. Katz stated that some of the facilities have a centralized call center but there are separate data bases within Siemens. There is only one data base from an appointment scheduling perspective. Although within some networks, that system has been implemented, such as Woodhull and Cumberland; Harlem and Renaissance but from an appointment scheduling, the appointments are being booked into separate data bases.

Dr. Stocker stated that appointments scheduling is very local in some of the clinics that include all of the variations tailored to their requirement needs.

Ms. Zurack stated that the templates are being standardized corporate-wide as part of the installation.

Dr. Stocker asked if there are agreements by the facilities in support of that action. Ms. Zurack stated that the facilities have agreed as part of a value stream (VS) that was undertaken by Ms. Katz as part of Breakthrough to standardize the templates, whereby there were several improvements that took place as part of that process. The clinical staff and a number of others including Dr. Ross Wilson, Senior Vice President, and Chief Medical Officer were involved.

Dr. Stocker asked if any issues are anticipated from the physicians regarding the scheduling system. Ms. Katz stated that agreements were obtained from all of the ambulatory care staff on the appointment types; type of booking activity; standardized activity across the corporation; standardized numbering corporate-wide. Through these efforts, the Corporation was able to obtain consensus. There is some flexibility in the length of the appointment but standard within the template.

Ms. Youssouf asked if the patient would be assigned two numbers.

Ms. Zurack stated that the baseline for understanding this implementation is that currently patients have different medical record numbers at some of the facilities. HHC patients will have a different medical record number for each facility with the exception of those networks that have created a single medical record number. Some patients may have multiple medical record numbers in the same hospital based on the information provided by the patient. There are numerous medical record numbers for HHC's 1.3 million patients which make the goal of going to a single number more difficult. This is only step one of a multiple phase project. Each patient will be given a number and all of the medical record numbers will be linked to that number. In order to go to a single number, all of the data bases would need to be unified on the medical record side, which at this stage HHC is not prepared to do at this time. However, the feedback from the Committee is very helpful in assisting HHC in this implementation process. Currently in order for a patient to make an appointment, the patient must be in that hospital's current system and to make an appointment at another facility it would require logging in and out to that different hospital. This process will be eliminated with this implementation phase. This is a major change for HHC. HHC's IT systems are basically set-up as though HHC is functioning as separate organizations and with this phase of Soarian, HHC would be phasing into one organization with data and to migrate is a major task. The purpose of this update was to keep the Committee informed of the implementation as HHC moves forward. As previously mentioned, there will be a more detailed discussion in November 2012 at the MPA/IT Committee which will be after the September 24, 2012 implementation at Coney Island. Additionally, at that point, HHC will have an early read on the progress of the initial "go-live" implementation.

Mr. Rosen asked if the milestone for HHC is the upcoming implementation at Coney Island and whether by November 2012, all patients will get a new number. Ms. Zurack stated that patients will get a patient identifier number which will be linked to the existing multiple medical record numbers.

Mrs. Bolus asked if the patient would be given a card will both numbers. Ms. Katz stated that each facility has its own system in terms of the issuance of the cards. However, from a corporate perspective, that would be another project that will be addressed in the future. Currently within Soarian the capability from a technology perspective to address that issue exists.

Ms. Zurack added that the issuance of a card was not in the initial work plan and would be expensive to do at this time; however, with the implementation of this phase, HHC will have the capability to do it if and when it is decided.

Ms. Katz added that it would be more realistic to wait until after the implementation of the EMR so that the process is fully implemented, integrated and in-sync with that system. Also it is important to ensure that HHC does not implement things that might require changes in the future that could be costly. There are other things such kiosks, portals, and biometrics that have also been discussed with clinical IT and concluded that having the structure in place is essential in order to allow HHC to do those thing in the future.

Ms. Youssouf asked if it is based on the EMR system or multiples. Ms. Katz stated that the structure that is currently being developed in Soarian is not based on the implementation of any particular EMR system but rather the business needs; how HHC will proceed and how an EMR would work at HHC.

Mr. Rosen asked what will happen after Coney Island hospital goes "live" and a patient is entered into the system. Ms. Katz stated that based on a name or demographic search in Soarian, it would show the facilities that the patient has gone. However, due to Health Insurance Portability and Accountability Act (HIPAA) requirements, if it is not the local site for that patient, the actual medical record number will not be displayed as part of the protective information.

Dr. Stocker asked if within the system there is an edit check to ensure the true identity of a patient based on the information in the data base.

Ms. Katz stated that there are weighted algorithms based on a certain weight if there is a social security number, date of birth, weight, age, gender, and other factors that will determine the identity of the patient.

Ms. Cohen asked if the standardized template included new policies relative to appointment scheduling as part of the process or whether that would be determined after the implementation.

Ms. Katz stated that there have been standard work regarding the appointment links; on the activities types and the definition of those types of activities but not the clinical practices. However, there is flexibility in terms of adjusting the time required by the physician.

Ms. Zurack stated that it is an enabler not the operational decision of the system. Currently the templates are being customized and there are a number of variations; however, with this system that will be eliminated and the way in which the templates are used to actually make appointment decisions is not standardized.

Ms. Youssouf asked if the Committee could get a status report on the outcome of the implementation at Coney Island.

Ms. Zurack stated that an update could be done; however, for Finance the major milestone is the September 24, 2012. Moving to the next item of her report, Ms. Zurack stated that in terms of the cash on hand COH, HHC ended the FY 12 with \$460 million or 32 days of COH. As of the end of August 2012, the COH was \$302 million or 19 days. Currently the projection for year-end is \$140 million and less than 10 days of COH.

Mr. Rosen asked if the year-end reference was June 30, 2013. Ms. Zurack stated that it is the FY 13 ending on June 30, 2013 and that given the severity of this issue, going forward it will require very close monitoring of vendor payments timeframes; and other cash payment issues. In February 2013, a major problem is anticipated that HHC has discussed with the City in terms of rescheduling City payments.

Mr. Rosen asked for clarification of the anticipated problem. Ms. Zurack stated that the projection is that HHC will go negative in February 2013, as included on the first draft of the cash flow. To address this issue, HHC is working on rescheduling City payments to the end of the fiscal year. The last item relates to an IRS refund for FICA payments. The IRS determined in April 2005 that some residents at hospitals should not have paid FICA and that the employers should not have been charged as well. There was an opportunity to recoup retroactive FICA contributions from 1997-2005 which has resulted in an approval from the IRS for HHC to receive in either October or November 2012, \$95 million including interest, of which \$36 million will go to the residents and \$58 million to HHC.

Mr. Rosen asked if the action was brought by HHC. Ms. Zurack stated that HHC joined the action as opposed to filling an action.

Ms. Youssouf asked if the \$58 million would offset the projected reduction in the COH. Ms. Zurack stated that it would not since it is already included in the cash flow. The report was concluded.

Mr. Rosen informed the Committee that the reporting by Mr. Covino and Ms. Katz as part of the information items would related to the FY 12 year end status.

### **KEY INDICATORS REPORT**

**FRED COVINO** 

Mr. Covino reported that as per the Key Indicators as of June 30, 2012, utilization was down by 4.2% in inpatient discharges. A state-wide data search using SPARC to determine how HHC compared to other hospitals in the state and based on that database, HHC is very consistent with the state-wide average; however, HHC was slightly better than some of the other hospitals. Overall, HHC's decline in discharges is fairly consistent across the state. Last year, a review of data compiled by the United Hospital Fund (UHF) was used but it was not available this year. The diagnostic and treatment centers

(D&TC) were down by 5.4% in visits and nursing home days were down by 7.1% due to the transition underway at Coler/Goldwater Specialty Hospital & Nursing Facility. The average length of stay (ALOS) with the exception of Lincoln and Coney Island the remaining hospitals were within 1/3 day of the corporate average. Coney Island was 4/10 greater and Lincoln was ½ day less. The CMI at year end was up by .2% from last year. The CMI was up by 6% last year and 4.5% the year before. Therefore, there has been significant improvement in this area that has been maintained in the last several years. FTEs were down by 508 but 92 FTEs short of the 600 FTE target. In terms of the Networks year-end performance, the North Bronx ended the year with a \$50 million surplus which is the 3<sup>rd</sup> consecutive year with a surplus of more than \$30 million. Generations +/Northern Manhattan Network ended the year with a \$3 million surplus and has maintained a budget surplus for six consecutive years; South Manhattan ended with a \$75 million deficit primarily due to the transitioning at Coler/Goldwater. However, Gouverneur ended the year with a surplus for the 4<sup>th</sup> consecutive year and Metropolitan improved significantly throughout the year.

Ms. Youssouf asked what the surpluses were attributable to. Mr. Covino stated that it is due in part to two major factors, one being the rollover of prior year surpluses and the Networks ability to maintain a steady flow in its revenues and expenses.

Ms. Zurack stated that it was important to note that those surpluses are only against budget as opposed to cash on the books.

Mr. Rosen added that it is a comparison to the actual to the budget. Ms. Zurack stated that several years ago a decision was made by the Corporation to allow facilities to carryover any surpluses earned in the prior year into the next FY as a result of generating additional revenues and if maintained becomes a cumulative surplus.

Ms. Youssouf asked if there is a time period for those cumulative surpluses. Ms. Zurack stated that there would be if there are major changes, whereby the surpluses are spent as opposed to sustaining the current level or improving it.

Dr. Stocker asked how operating surpluses are distinguished from capital expenditures and whether facilitates are allowed to use those surpluses for capital projects.

Ms. Zurack stated that the two are distinctively separate and facilities have not been allowed to use operating surpluses given the impact it would have on HHC's cash flow. There is money in HHC's capital account that is restricted for capital and there is cash included which is restricted and cannot be used for operating expenses.

Mr. Covino continuing with the reporting, stated that the Central Brooklyn Network ended the year with a \$2.6 million deficit which is a major improvement compared to last year. Kings County had a \$40 million surplus compared to a \$39 million loss last year. Prior to last year Kings County had a

significant number of take backs compared to last year which is a very dramatic change. These changes are primarily due to rate adjustments that can be either upward or downward by the State. The Southern Brooklyn/Staten Island Network had a \$27 million surplus for the 4<sup>th</sup> consecutive year. Queens Network ended with a \$5 million surplus compared to last year. The Corporation ended the year with a \$9.5 million surplus, receipts were \$46 million less than budgeted and disbursements were under budget by \$55.5 million. The actual receipts and disbursements compared to the prior year for the year-end, receipts were \$42 million worse than the prior year primarily due to a decline in workload and a 2% Medicaid rate reduction. Expenses were \$245 million worse than the prior year of which \$95 million was due to fringe benefits, of that amount, \$90 million was related to pension increases and \$78 million was due to an increase in City payments due to timing, and a year and a quarter of malpractice payments compared to three quarters in the prior year. OTPS payments increased by \$73 million due to \$30 million for environmental contracts and laundry services that will be a part of the OTPS payment stream, and \$20 million in fixed assets and \$10 million for nurse registry.

Ms. Cohen questioned the reduction in the D&TCs compared to the hospitals. Mr. Covino stated that it was reflective of a trend.

Dr. Stocker asked if there is any SPARC data available for outpatient services. Ms. Zurack stated that the data is not available.

Ms. Cohen asked if the D&TCs were the same as the hospitals outpatient services and the portion of visits for the hospital outpatient to the D&TCs. Ms. Zurack stated that it is approximately 4 to 1 excluding the emergency department.

Mr. Covino stated that page 4 of the report, actual versus the budget as of the FY 12 year-end, receipts were down by \$46.5 million due to the continual decline in Medicaid fee-for-service which had a significant decline in workload and 2% rate reduction. Outpatient receipts were up by \$46.5 million due to Medicaid managed care whereby there was a \$27 million retroactive rate increase from MetroPlus, ER and Ambulatory Surgery rates and a significant increase in the risk pools.

Ms. Youssouf questioned the variance in the appeals & settlements whereby the budget was \$59 million compared the actual receipt of \$10 million. Mr. Covino stated that it was due to three major appeals that were delayed by the State for payment. The revised APG rate that was budgeted at \$30 million; \$9 million for psych methodology; an adjustment of \$22 million and a chronic rehab rate of \$14 million which totaled \$72 million for FY 12 but will be received in the current FY 13.

Ms. Youssouf added that if the estimate had been adjusted, the receipts against that budget would have been even. Mr. Covino stated that it would have impacted the bottom-line revenue had that adjustment been made. In conclusion, expenses were \$7 million over budget due to overtime

spending of \$4.5 million. OTPS expenses were significantly under budget primarily due to under spending in IT.

### INFORMATION ITEM QUARTERLY PS KEY INDICATORS REPORT

FRED COVINO

Mr. Covino reported that expenses were \$7.2 million over budget. However, expenses have decreased due to a reduction in FTEs of 2,800 over the past two years which translates to annual savings of approximately \$166 million and \$245.8 million including fringes. It is important to understand from a baseline perspective, the impact of the FTE reduction on other expense categories such as overtime, nurse registry and allowances in terms of realigning expenses in order to meet staffing requirements and healthcare needs. As previously stated, of the \$7.2 million overage, \$4.5 million is attributable to overtime spending and a shortfall of 92 FTEs in the target.

Ms. Youssouf questioned the variations amongst the facilities in that some were significantly over/under budget and asked what it was attributable to.

Mr. Covino stated that some of the facilities have done well in achieving its FTE target and kept spending in overtime and nurse registry to a minimum. Lincoln for instance had increased overtime expense and failed to achieve its FTE target. The two key components of the positive or negative variance are due largely to those two noted factors.

Ms. Youssouf questioned the significant variance at the Coler. Ms. Zurack stated that there are some major capital projects underway at Coler.

Ms. Youssouf asked it that was included in the cost of the capital project or reflected in the budget as an anticipated expense. Ms. Zurack stated that it is not included in the capital project given that it is an expense. There is a new operating procedure (OP) which incorporates the City's Directive 10 that specifically states which expenses are capital eligible and the expenses the hospital operation must incur in order to withstand the disruption in not having the full use of the facility and the impact on service delivery, are not capital eligible.

Ms. Youssouf asked if the cost of moving patients due to a capital project would be a capital expense or a cost on the expense side. Mr. Aviles stated that it would be related to the capital project but would not be capital eligible. Mr. Covino stated that page 3 of the report reflected the reduction in FTEs by facility and page 4 showed the corporate-wide FTE variance by major categories. The bulk of the reduction was in environmental/hotel services, clericals, aides and orderlies.

Ms. Youssouf asked what was included in the managers' category which had the largest increase. Mr. Covino stated that the increase was due to the backfill of vacancies that were vacant in prior years as a result of the facilities effort to achieve its target and backfill after the year ended. There were eight medical record positions at Bellevue; four head nurses at Queens; staff increase for Breakthrough expansion at Generations+ at Harlem; and corporate compliance consolidation. In the tech/specs increase of 53 FTEs, 48 were related to behavioral health associates.

Mr. Rosen asked if the enterprise IT increase of 554 FTEs shown on page 3 was attributable to a consolidation of the staff at the facilities. Ms. Zurack stated that the staff was transferred to the corporate centralized IT cost center.

Mr. Covino stated that on page 5, a comparison of overtime actual to budget showed a \$4.5 million increase in spending compared to last year of which \$2.5 million was due to Hurricane Irene, the remaining \$2 million was related to labs and pharmacy techs, clericals, patient care techs and HCIs.

Ms. Youssouf asked how the overtime variance compared to last two years. Mr. Covino stated that the budget was \$2 million less than actual for last year. The budgets are not based on the actuals but rather the base budget with a targeted reduction.

Ms. Zurack added that the variance is fairly consistent with the prior year and the level of the variance is consistent; however, the issue relates either to under-budgeting or controlling expenses.

Mr. Covino stated that page 6, overtime by major service category comparing FY 2012 to FY 2011, nursing was down by 1%; plant maintenance down by 4.3% and all others were up by 8.9%. The trend reflects an increase in overtime spending where there are significant reductions in various key staffing positions such as clericals, special officers, and patient care associates. Page 7 nurse registry showed a \$10 million increase which is a significant change from prior years. Nurse registry not only includes registered nurses and LPNs but also nurse aides. There was an increase in one to one coverage for the ICU, CCU and emergency room at Jacobi, NCB and Bellevue; a training program at Lincoln and Bellevue for new staff and nurse shortages. Page 8 showed that there were no major changes in allowances compared to the prior year.

### INFORMATION ITEM MAXINE KATZ MEDICAID ELIGIBILITY REPORT – STATUS OF CONVERTING SELF-PAY PATIENTS TO MEDICAID

Ms. Katz stated that the reports were reflective of the FY 12 ending June 30, 2012. Ms. Katz reminded the Committee of the change in the reporting for the current FY 13, whereby the reports will be reported on a quarterly basis in order to coincide with the payor mix reports as agreed to by the

Committee. The Medicaid eligibility report reflected a decrease in the number of Medicaid application submitted but there has been some improvement in the percentage of the applications resulting in eligible decisions by HRA. Last year, the percentage of approvals was at 88% compared to FY 12 at 89%. The overall submissions are less but more of the applications submitted are being approved.

### INFORMATION ITEM PAYOR MIX REPORTS – INPATIENT, ADULT & PEDIATRICS MAXINE KATZ

Ms. Katz stated that inpatient discharges payor mix percentage was at 96% corporate-wide for patients insured to the total. There were shifts in the payor mix across the Corporation. The Medicare downward trend is due to a shift to Medicare managed care and a bigger shift from Medicaid to Medicaid managed care and an increase in commercial. As part of the percentage of patients insured to the total there are more patients insured than in prior years.

### **ADULT PAYOR MIX**

Ms. Katz stated that 96% of the visits insured to the total and 92% of the patients were insured to the total which is slightly better than last year at 91% and 95% respectively.

### **PEDIATRICS PAYOR MIX**

Ms. Katz reported that the Pediatrics payor mix has remained steady in both patients and visits insured to the total compared to last year at 98% in FY 12 and 97% in FY 11.

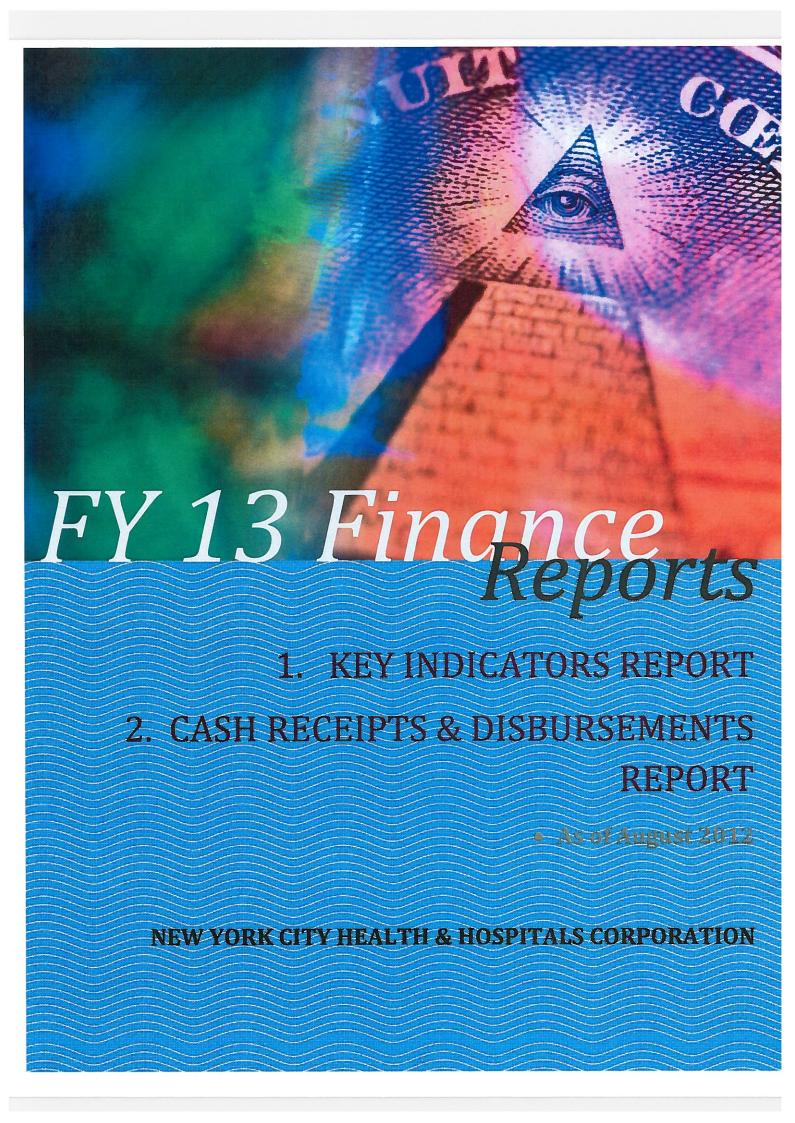
Ms. Cohen asked if HHC Options is an insured and self-pay is not. Ms. Katz replied in the affirmative.

Ms. Zurack added that as a point of clarification, 96% were either insured or enrolled in HHC Options. From the perspective of healthcare policy, those HHC Options patients are uninsured. However, from an HHC perspective, if the patient was interviewed and cooperated with the requirements that patient is categorized as eligible for Options.

Ms. Katz, in concluding the reporting, added that those patients are included in the insured because they are not eligible for public health insurances.

ADJOURNMENT BERNARD ROSEN

There being no further business to discuss, the meeting was adjourned at 10:05 a.m.



### **KEY INDICATORS**FISCAL YEAR 2013 UTILIZATION

Year to Date August 2012

	UT	ILIZATI	ON		E LENGTH STAY	ALL P. CASE MI	
NETWORKS	FY 13	FY 12	VAR %	ACTUAL	EXPECTED	FY 13	FY 12
North Bronx	1115	1112	VAIC /U	HETERE	EMILETED	1110	1112
Jacobi	3,184	3,326	-4.3%	7.7	7.2	1.2112	1.0723
North Central Bronx	1,299	1,398	-7.1%	4.7	4.8	0.7374	0.6710
Generations +							
Harlem	1,916	1,760	8.9%	5.4	5.6	0.9736	0.9194
Lincoln	3,798	3,942	-3.7%	4.8	5.7	0.9429	0.9401
Belvis DTC	10,256	10,216	0.4%				
Morrisania DTC	14,115	13,607	3.7%				
Renaissance	9,572	11,282	-15.2%				
South Manhattan							
Bellevue	4,119	4,254	-3.2%	6.8	6.5	1.1390	1.1018
Metropolitan	1,941	1,942	-0.1%	4.6	5.2	0.7758	0.7734
Coler	41,991	54,237	-22.6%				
Goldwater	48,299	53,630	-9.9%				
Gouverneur - NF	8,867	12,194	-27.3%				
Gouverneur - DTC	42,945	47,721	-10.0%				
North Central Brooklyn							
Kings County	4,214	3,838	9.8%	5.8	5.7	0.9384	1.0038
Woodhull	2,343	2,421	-3.2%	5.0	5.0	0.8498	0.8045
McKinney	19,255	19,516	-1.3%				
Cumberland DTC	15,936	16,606	-4.0%				
East New York	13,093	13,620	-3.9%				
Southern Brooklyn / S I							
Coney Island	2,948	2,783	5.9%	6.4	6.1	1.0344	1.1196
Seaview	18,371	18,479	-0.6%				
Queens							
Elmhurst	4,235	4,250	-0.4%	5.4	5.3	0.9260	0.9076
Queens	2,148	2,377	-9.6%	5.8	5.5	0.9118	0.8525
							· · · · ·
Discharges/CMI All Acutes	32,145	32,291	-0.5%			0.9648	0.9542
Visits All D&TCs	105,917	113,052	-6.3%				
Days All SNFs	136,783	158,056	-13.5%				

### Notes:

Utilization

Acute: discharges excluding psych and rehab; D&TC; reimburseable visits; SNF; chronic and rehab days

Average Length of Stay

Actual: discharges divided by days; excludes one day stays.

Expected: weighted average of DRG specific corporate average length of stay using APR-DRGs

All Payor CMI

All acute discharges are grouped using the 2012 New York State APR-DRGs

### **KEY INDICATORS**

FISCAL YEAR 2013 BUDGET PERFORMANCE (\$s in 000s)

Year to Date August 2012

NETWORKS	FTE's		REC	EIPT	S		DISBURSI	EME	ENTS	В	UDGET VAR	IANCE
	VS 6/2/12		actual		better / (worse)		actual		better / (worse)		better / (worse)	
North Bronx					-							
Jacobi	(25.0)	\$	85,927	\$	9,367	\$	90,107	\$	1,223	\$	10,591	6.3%
North Central Bronx	(18.0)		27,890		1,647		28,195		2,262		3,909	6.9%
	(43.0)	\$	113,817	\$	11,014	\$	118,301	\$	3,486	\$	14,500	6.5%
Generations +												
Harlem	(8.5)	\$	50,854	\$	(1,551)	\$	55,939	\$	(154)	\$	(1,705)	-1.6%
Lincoln	31.5		66,824		(4,256)		82,780		(4,052)		(8,308)	-5.5%
Belvis DTC	(1.0)		1,307		(272)		2,461		459		187	4.2%
Morrisania DTC	(2.5)		2,087		(270)		4,175		909		639	8.6%
Renaissance	(1.5)		1,445		83		3,343		133		<u>216</u>	4.5%
110110105011100	18.0	\$	122,517	\$	(6,267)	\$	148,698	\$	(2,704)	\$	(8,970)	-3.3%
South Manhattan		-	,		(-)/							
Bellevue	(53.0)	\$	90,434	\$	(10,889)	\$	119,666	\$	(3,627)	\$	(14,516)	-6.7%
Metropolitan	(20.0)	"	42,420	Ψ	(2,363)	*	50,813	•	3,996	Ť	1,633	1.6%
Coler	(7.5)		10,241		606		20,736		(4,808)		(4,201)	-16.4%
Goldwater	(19.0)		15,307		(925)		30,407		(8,124)		(9,049)	-23.5%
Gouverneur	(2.5)		10,902		1,453		13,891		1,335		2,787	11.3%
Gouverneur		_ r		¢.				¢.		r.		-5.8%
No ale Control Description	(102.0)	\$	169,305	\$	(12,119)	\$	235,513	\$	(11,227)	\$	(23,346)	-3.870
North Central Brooklyn	(1 7 0)	_	05.050	d.	(( (50)	_	111 406	æ	C05	6	(5.057)	2 00/
Kings County	(15.0)	\$	95,258	\$	(6,652)	\$	111,406	\$	695	\$	(5,957)	-2.8%
Woodhull	(2.0)		51,084		(5,485)		63,519		(2,453)		(7,938)	-6.7%
McKinney	(2.5)		4,641		(1,105)		7,511		903		(202)	-1.4%
Cumberland DTC	(4.0)		6,242		2,894		5,044		52		2,946	34.9%
East New York	<u>1.0</u>		<u>1,646</u>		(842)		<u>3,589</u>		<u>644</u>		<u>(197)</u>	<u>-2.9%</u>
	(22.5)	\$	158,871	\$	(11,191)	\$	191,070	\$	(158)	\$	(11,348)	-3.1%
Southern Brooklyn/SI												
Coney Island	(13.0)	\$	43,765	\$	615	\$	57,397	\$	(586)	\$	29	0.0%
Seaview	(6.0)		7,358		1,592		8,526		(859)		<u>733</u>	5.5%
	(19.0)	\$	51,124	\$	2,206	\$	65,924	\$	(1,445)	\$	761	0.7%
Queens	· · · · · · · · · · · · · · · · · · ·					<b> </b>						
Elmhurst	(27.0)	\$	84,760	\$	7,104	\$	85,891	\$	6,897	\$	14,001	8.2%
Oueens	1.5	`	44,301		(2,889)		<u>57,488</u>		(2,168)		(5,056)	<u>-4.9%</u>
	(25.5)	\$	129,060	\$	4,216	\$	143,379	\$	4,729	\$	8,945	3.3%
NETWORKS TOTAL	(194.0)	\$	744,693	\$	(12,140)	\$	902,885	\$	(7,319)	\$	(19,459)	-1.2%
						1				-		
Central Office	(1.5)		9,928		1,423		48,824		3,194		4,617	7.6%
HHC Health & Home Care	(2.5)		3,235		(1,830)		5,801		855		(975)	-8.3%
											` ′	
Enterprise IT	<u>16.0</u>		<u>0</u>		<u>0</u>		<u>28,676</u>		<u>1,462</u>		<u>1,462</u>	4.9%
GRAND TOTAL	(182.0)	\$	757,857	\$	(12,547)	\$	986,185	\$	(1,808)	\$	(14,354)	-0.8%



Residents & Grants are included in the reported FTE's.

Reported FTE's are compared to 6/18/11.

### New York City Health & Hospitals Corporation Cash Receipts and Disbursements (CRD) Fiscal Year 2013 vs Fiscal Year 2012 (in 000's) TOTAL CORPORATION

		Mo	nth	of August 2	012			Fiscal Ye	ar I	Го Date Augus	<b>t 20</b> 1	12
		actual		actual		better /		actual		actual		better /
		2013		2012		(worse)		2013	<u> </u>	2012		(worse)
Cash Receipts												
Inpatient					_	<b>5-</b> 0		164.516	Ф	127 220	¢.	(12 (12)
Medicaid Fee for Service	\$		\$		\$	679	\$	164,716 115,039	\$	177,329 92,121	\$	(12,613) 22,919
Medicaid Managed Care		58,493		49,590		8,902 (1,365)		102,694		111,448		(8,754)
Medicare		64,167		65,531		(4,440)		39,049		43,771		(4,722)
Medicare Managed Care		18,958		23,399				40,265		36,254		4,011
Other	_	20,063		19,724	•	339	Φ.		•		e.	841
Total Inpatient	\$	254,509	\$	250,395	\$	4,115	\$	461,763	\$	460,922	\$	041
Outpatient								110	•	22.042	Ф	507
Medicaid Fee for Service	\$	18,413	\$	17,775	\$	637	\$	33,449	\$	32,943	\$	507
Medicaid Managed Care		32,397		24,650		7,747		61,668		49,835		11,833
Medicare		5,806		7,426		(1,620)		10,664		12,972		(2,308)
Medicare Managed Care		7,934		5,791		2,143		14,325		11,633		2,691
Other		10,670		13,167		( <u>2,496</u> )		24,770		24,606	Φ.	12 207
Total Outpatient	\$	75,220	\$	68,809	\$	6,411	\$	144,876	\$	131,989	\$	12,887
All Other												***
Pools	\$	14,003	\$	6,105	\$	7,899	\$	101,300	\$	101,031	\$	268
DSH / UPL		-		17,750		(17,750)		_		17,750		(17,750)
Grants, Intracity, Tax Levy		34,483		33,840		643		44,894		48,126		(3,232)
Appeals & Settlements		(2,443)		(710)		(1,733)		(4,316)		1,000		(5,316)
Misc / Capital Reimb		5,008		3,735		1,273		9,340		8,408		932
Total All Other	\$	51,051	\$_	60,720	\$	(9,668)	\$	151,218	\$	176,316	\$	(25,098)
Total Cash Receipts	\$	380,781	\$	379,923	\$	857	\$	757,857	\$	769,227	\$	(11,370)
Cash Disbursements												
PS	\$	279,664	\$	186,034	\$	(93,631)	\$	477,675	\$	377,619	\$	(100,056)
Fringe Benefits		53,657		72,684		19,027		127,655		154,780		27,126
OTPS		110,803		100,144		(10,659)	,	200,778		203,104		2,326
City Payments		13,896		15,903		2,007		13,896		15,903		2,007
Affiliation		74,977		77,499		2,523		149,972		148,013		(1,959)
HHC Bonds Debt		<u>7,949</u>		<u>7,955</u>		<u>6</u>		16,209		<u>16,164</u>		(45
Total Cash Disbursements	<u>\$</u>	540,945	<u>\$</u>	460,219	\$	(80,727)	\$	986,185	\$	915,584	\$	(70,601
Receipts over/(under) Disbursements	<u>\$</u>	(160,165)	<u>\$</u>	(80,296)	\$	(79,869)	\$	(228,329)	\$	(146,358)	\$	(81,971

### New York City Health & Hospitals Corporation Actual vs. Budget Report Fiscal Year 2013 (in 000's) TOTAL CORPORATION

	Mo	nth	of August 20	12			Fiscal Yea	r To	Date August	201	2
	actual		budget		better /		actual		budget		better /
Cash Receipts	2013		2013		(worse)		2013		2013		(worse)
Cash Accorpts											
Inpatient											
Medicaid Fee for Service	\$ 92,829	\$	100,813	\$	(7,984)	\$	164,716	\$	179,570	\$	(14,854)
Medicaid Managed Care	58,493		57,205		1,288		115,039		107,023		8,016
Medicare	64,167		57,939		6,227		102,694		99,627		3,067
Medicare Managed Care	18,958		18,621		337		39,049		40,962		(1,913)
Other	20,063		22,575		( <u>2,513</u> )		40,265		41,452		(1,188)
Total Inpatient	\$ 254,509	\$	257,153	\$	(2,644)	\$	461,763	\$	468,634	\$	(6,871)
Outpatient											
Medicaid Fee for Service	\$ 18,413	\$	19,347	\$	(934)	\$	33,449	\$	34,498	\$	(1,049)
Medicaid Managed Care	32,397		34,146		(1,749)		61,668		65,322		(3,654)
Medicare	5,806		7,410		(1,604)		10,664		12,886		(2,222)
Medicare Managed Care	7,934		6,368		1,566		14,325		12,182		2,143
Other	10,670		14,829		( <u>4,159</u> )		24,770		27,393		(2,623)
Total Outpatient	\$ 75,220	\$	82,099	\$	(6,879)	\$	144,876	\$	152,280	\$	(7,404)
All Other											
Pools	\$ 14,003	\$	14,124	\$	(121)	\$	101,300	\$	101,440	\$	(140)
DSH / UPL	_		-		0		_		-		0
Grants, Intracity, Tax Levy	34,483		30,950		3,532		44,894		37,620		7,275
Appeals & Settlements	(2,443)		_		(2,443)		(4,316)		-		(4,316)
Misc / Capital Reimb	5,008		5,794		(786)		9,340		10,429		(1,090)
Total All Other	\$ 51,051	\$	50,869	\$	183	\$	151,218	\$	149,489	\$	1,729
Total Cash Receipts	\$ 380,781	\$	390,121	\$	(9,340)	\$	757,857	\$	770,403	\$	(12,547)
Cash Disbursements									-		
PS	\$ 279,664	\$	281,018	\$	1,354	\$	477,675	\$	480,703	\$	3,028
Fringe Benefits	53,657		54,681		1,025		127,655		129,559		1,905
OTPS	110,803		105,016		(5,786)		200,778		195,204		(5,574)
City Payments	13,896		12,839		(1,057)		13,896		12,839		(1,057)
Affiliation	74,977		74,996		20		149,972		149,992		20
HHC Bonds Debt	7,949		8,039		<u>90</u>		16,209		16,079		( <u>130</u> )
Total Cash Disbursements	\$ 540,945	\$	536,591	\$	(4,355)	<u>\$</u>	986,185	<u>\$</u>	984,378	<u>\$</u>	(1,808)
Receipts over/(under)	 				44.5						
Disbursements	\$ (160,165)	<u>\$</u>	(146,470)	\$	(13,695)	<u>\$</u>	(228,329)	\$	(213,975)	<u>\$</u>	(14,354)

Annual Deficit in budgeted receipts vs disbursements is funded through reserves

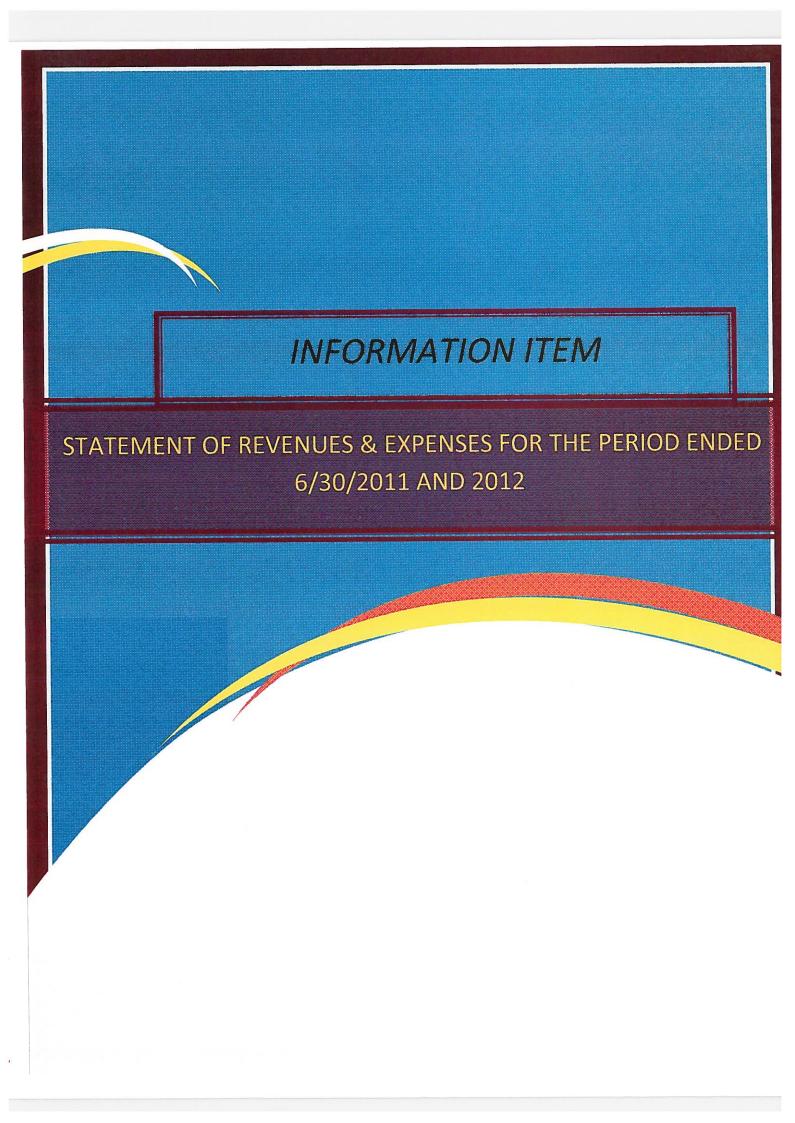


\$ (2,274)	(5,431)	69	\$ (4,677)	\$	\$ (34,824)		\$ (25,940)	$\vdash$	(17,658)	69	(47,766)	69		Disb	Receipts over/ (under) Disb
\$ 17,155	21,961	1	I.,		\$ 517,777	-	\$ 351,878	F	198,137	69	579,798	50	\$ 6,261,117	ıts	<b>Total Cash Disbursements</b>
5		69		169						5	1	60	\$ 96,474		HHC Bonds Debt
706	3,458		590		92,244	_	64,494	_	35,949		96,597		921,749		Affiliation
107	207		368		37,640	_	26,020		11,097		44,088		375,790		City Payments
4,587	4,400		9,067		112,672		58,615		41,752		105,995		1,204,643		OTPS
3,922	4,915		6,475		91,800		68,694		37,366		111,846		1,241,260		Fringes
\$ 7,833	8,981	€9	_	69	\$ 183,422		\$ 134,055		71,974	€9	221,272	₩	\$ 2,421,201		PS
	)	<del>)</del>			·										Cash Disbursements
						_									
\$ 14,881	16,529	50	\$ 24,220		\$ 482,953	_	\$ 325,938	" -	180,479	69	532,033	<del>S</del>	\$ 5,945,291		<b>Total Cash Receipts</b>
1	6,340	65		169	\$ 138,144		\$ 115,131		64,752	<del>∽</del>	134,625	<del></del>	\$ 2,099,201		Total All Other
	283		203		2,285	, ~	2,818		260		10,071		60,259		Misc / Capital Reimb
) ) 1	)		)		5,324	<u> </u>	(4,115)	Ť	3,414		5,860		35,637		Appeals & Settlements
1,290	3,692		4,205		14,689		14,203		6,288		13,498		275,997	Š	Grants, Intracity, Tax Levy
910	1,120		1,426		69,652	_	45,579		26,566		75,359		1,287,000		DSH / UPL
\$ 816	1,245	69		<del></del>	\$ 46,194		\$ 56,647		28,225	↔	29,837	69	\$ 440,308		Pools
															All Other
\$ 11,791	10,190	↔	\$ 17,000	€9	\$ 86,958		\$ 46,566		39,818	€>	94,634	₩	\$ 1,023,104		Total Outpatient
1	1,569		1,643		12,291	1	9,646	1	5,461		15,979		165,195		Other
674	1,630		1,622		11,691		5,959		1,736		5,122		97,935		Medicare Managed Care
38	55		44		5,855		2,678		2,304		11,755		70,001		Medicare
9,340	6,058		12,742		41,318		15,838	- '	24,046		49,869		467,589		Medicaid Managed Care
\$ 649	878	↔		69	\$ 15,803		\$ 12,445		6,271	€9	11,909	<del>⇔</del>	\$ 222,383	o .	Medicaid Fee for Service
															Outpatient
\$	ı	↔	1	€9	\$ 257,851		\$ 164,240		75,909	↔	302,774	₩	\$ 2,822,986		Total Inpatient
1			1	1	18,743	, , I	12,884		6,030		33,040	 	235,643		Other
1					37,239		15,673		6,283		25,680		263,832		Medicare Managed Care
1					44,790		30,785		14,986		73,388		543,384		Medicare
1					75,356	7	40,077		24,508		79,199		608,651		Medicaid Managed Care
<b>⇔</b>	1	8	-	69	\$ 81,722		\$ 64,821		24,101	69	91,467	<del>⇔</del>	\$ 1,171,478	е 	Medicaid Fee for Service
															Inpatient
															Cash Receipts
Belvis DTC	Renaissance	Rei	Morrisania DTC	7	Lincoln		Harlem		North Central Bronx	Z	Jacobi		Corporate Totals		
		7		$\dashv$		$\dashv$		-							

(16,749)	<del>\$</del>	(14,200)	69	(21,157)	69	(10,143)	€9	(27,500)	59	Receipts over/ (under) Disb
95,894	89	143,717	59	104,717	69	319,646	59	732,635	69	<b>Total Cash Disbursements</b>
1	8	ı	8		59	-	8	1	69	HHC Bonds Debt
8,822		18,595		9,925		52,332		141,034		Affiliation
7,032		2,840		1,825		12,272		33,261		City Payments
10,500		6,494		669		58,261		134,592		OTPS
24,053		42,518		36,145		67,167		139,384		Fringes
45,487	↔	73,270	↔	56,154	₩.	129,615	€9	284,364	↔	PS
						=				Cash Disbursements
79,145	69	129,517	69	83,561	59	309,503	59	705,135	69	Total Cash Receipts
22,768	69	29,520	8	23,797	8	87,145	8	186,084	89	Total All Other
1,385		648		385		5,434		15,599	·	Misc / Capital Reimb
1,280		7,152		(809)		5,645		(22,925)		Appeals & Settlements
7,167		2,010		3,804		6,015		64,643		Grants, Intracity, Tax Levy
9,174		18,491		19,355		41,583		93,335		DSH / UPL
3,762	<del>69</del>	1,219	69	1,062	↔	28,469	<del>⇔</del>	35,431	€9	Pools
										All Other
35,576	<del>\$</del>	ı	69	1	69	58,695	↔	95,904	€9	Total Outpatient
3,680		1		1	1	5,740		16,081		Other
8,137		1		1		4,753		11,524		Medicare Managed Care
1,578		ı		1		3,323		8,016		Medicare
16,390		1		ı		30,100		32,762		Medicaid Managed Care
5,792	€9	ı	69	1	69	14,779	€9	27,522	69	Medicaid Fee for Service
										Outpatient
20,801	↔	99,997	€9	59,764	↔	163,663	€9	423,148	€9	Total Inpatient
2,052		1,413		1,842		7,516		42,944		Other
2,634		178		213		20,632		38,396		Medicare Managed Care
3,014		4,417		1,397		22,665		73,328		Medicare
814		716		883		48,643		82,819		Medicaid Managed Care
12,287	↔	93,272	↔	55,428	69	64,206	69	185,661	€9	Medicaid Fee for Service
										Inpatient
										Cash Receipts
Gouverneur	Go	Goldwater	G	Coler		Metropolitan	X	Bellevue	Ħ	

×	<b>=</b>	Woodhull	Cm	Cumberland DTC	Ki	Kings County	McKinney	E 2	East New York	Col	Coney Island	Seaview
Cash Receipts				!								
Inpatient												
Medicaid Fee for Service	€>	77,755	↔	1	€9	159,127	\$ 21,956	€9	ı	↔	51,517	\$ 24,154
Medicaid Managed Care		40,940		1		77,736	1,309		1		34,901	60
Medicare		35,202				59,023	4,638		ι		84,974	2,287
Medicare Managed Care		20,439		1		33,760	1,123		ı		22,600	1
Other		10,940		1		33,341	3,358		1		15,459	6,076
Total Inpatient	€9	185,277	₩	1	↔	362,987	\$ 32,384	↔	1	↔	209,450	\$ 32,576
Outpatient					·							
Medicaid Fee for Service	<del>69</del>	19,271	<del>69</del>	3,474	↔	24,122	\$ 3,913	↔	2,057	€9	8,657	\$ 2,602
Medicaid Managed Care		41,087		9,417		47,210	1		10,017		23,074	1
Medicare		4,288		700		8,753	(535)		65		5,678	1
Medicare Managed Care	·	10,397		1,244		10,294	1		2,443		3,781	
Other	 	16,452		5,294		22,331	89		1,668		10,810	00/
Total Outpatient	€9	91,496	↔	20,128	€9	112,711	\$ 3,467	↔	16,250	<del>⇔</del>	52,001	\$ 3,302
All Other	,				<del>)</del>		<b>)</b>	<del>)</del>	)	<del>)</del>		÷
Pools	69	36,753	69	1,605	<del>⇔</del>	79,881	<del>\$</del>	€9	1,020	€9	190	6/3
DSH / UPL		59,707		1,442		102,699	8,224		1,204		48,503	8,655
Grants, Intracity, Tax Levy		13,738		5,484		23,291	2,489		4,874		7,536	155
Appeals & Settlements		242		ı		(6,826)	5,105		0		2,509	2,321
Misc / Capital Reimb	!	1,921		10		4,294	147		91		2,413	286
Total All Other	<del>69</del>	112,361	€9	8,531	8	203,339	\$ 15,965	8	7,188	8	61,151	\$ 11,416
Total Cash Receipts	<del>  69</del>	389,134	69	28,660	69	679,036	\$ 51,815	8	23,438	59	322,602	\$ 47,295
Cash Disbursements	9	150 613	<del>^</del>	13 830	A	356 820	\$ 20 714	A	13 343	A	152 611	\$ 26346
Fringes	+	80 406		8.264		165,045			6.551		81,260	
OTPS		52,845		3,714		122,842	18,870		6,640		53,252	7,438
City Payments		18,601		1,961		71,116	701		384		27,153	695
Affiliation		98,641	·	5,434		25,701			1		57,983	210
HHC Bonds Debt	<del>69</del>	1	8	1	5	-1				8		5
<b>Total Cash Disbursements</b>	69	401,106	89	33,212	59	741,533	\$ 52,894	89	26,917	S	372,258	\$ 50,467
Receipts over/ (under) Disb	<del>69</del>	(11,972)	69	(4,552)	<del>69</del>	(62,497) \$	\$ (1,079)	<del>60</del>	(3,479)	<del>⊘</del>	(49,656)	\$ (3,172)

\$ (1,855)	(188,260)	69	301,486	(37,315)   \$	\$ (3)	\$ (25,156)	Receipts over/ (under) Disb
\$ 41,002	188,260	\$	271,110	373,575	\$ 373	\$ 596,571	<b>Total Cash Disbursements</b>
	_	69	96,474	  -	8	5	HHC Bonds Debt
Ī	ı		1	86,578	86	122,456	Affiliation
683	396		4,342	40,816	4(	32,186	City Payments
20,264	107,356		86,943	53,750	5:	123,126	OTPS
6,377	26,062		26,867	66,876	66	110,882	Fringes
\$ 13,679		↔		125,554   \$	\$ 125	\$ 207,921	PS
							Cash Disbursements
\$ 39,147		89	572,596	336,260 \$	\$ 330	\$ 571,414	Total Cash Receipts
\$ 7,308	1	8	572,596	103,919 \$	\$ 103	\$ 176,810	Total All Other
16	ı		4,000	2,090	183	5,567	Misc / Capital Reimb
7,100	1		1	4,531	_	19,829	Appeals & Settlements
202	1		38,596	9,941	,0	28,189	Grants, Intracity, Tax Levy
t	1		530,000	51,341	51	72,676	DSH / UPL
5		↔	1	36,016   \$	\$ 36	\$ 50,549	Pools
							All Other
\$ 31,839	ı	↔	1	80,314   \$	\$ 80	\$ 114,464	Total Outpatient
3,280			1	14,846	12	16,546	Other
1	1		1	8,016	~	8,912	Medicare Managed Care
2,845	1		ı	6,142	•	6,418	Medicare
ı	ı		1	36,824	36	61,497	Medicaid Managed Care
\$ 25,715	ı	↔	1	14,486   \$	\$ 12	\$ 21,092	Medicaid Fee for Service
							Outpatient
5	ı	↔	ı	152,027   \$	\$ 152	\$ 280,141	Total Inpatient
	1		ı	11,197	=	28,804	Other
ı	1		t	14,247	14	24,734	Medicare Managed Care
1	ı		ı	31,563	31	56,928	Medicare
1			ı	32,595	32	68,096	Medicaid Managed Care
\$	1	₩	1	62,424 \$	\$ 62	\$ 101,579	Medicaid Fee for Service
							Cash Receipts
Home Care	Enterprise 11	FILE	& Reserves	ens	Queens	Elmnurst	
HHC Health &		Ę,	Central Office				



### NEW YORK CITY HEALTH AND HOSPITALS CORPORATION

Periods ended June 30, 2012 and 2011 Statement of Revenue and Expenses (A Component Unit of the City of New York) (in thousands)

Income (Loss)	Nonoperating revenues (expenses): Investment income Interest expense Noncapital contributions Total nonoperating revenues (expenses)	Operating income (loss)	Operating expenses: Personal services Other than personal services Fringe benefits and employer payroll taxes Postemployment benefits, other than pension Affiliation contracted services Depreciation Total operating expenses	Operating revenues:  Net patient service revenue Appropriations from (remittances to) the City, net Premium revenue Grants revenue Other revenue Total operating revenues
\$ (516,522)	10,502 (98,678) 592 (87,584)	(428,938)	2,387,461 1,410,017 1,115,256 299,850 884,436 259,045 6,356,065	\$ 5,615,776 (9,140) 249,252 71,239 5,927,127
(590,342)	12,420 (92,868) 557 (79,891)	(510,451)	2,536,720 1,393,476 1,040,293 611,561 857,467 254,458 6,693,975	6,082,278 27,593 (186,846) 212,984 47,515 6,183,524
82,584	1,476 - - 1,476	81,108	47,920 1,750,837 22,842 3,315 1,862 1,826,776	MetroPlus 2012 2
69,566	1,649 - - 1,649	67,917	46,358 1,337,491 17,656 9,040 - 1,676 1,412,221	2011 
ı	1 1 1 1	1	(705,976) (1) (15,881) (2) - - - - (721,857)	Inter-Company Elimination Entries 2012 2011 (705,976) (1) (766,9 (15,881) (2) (13,6
1			(766,918) (1) (13,656) (2) - - - (780,574)	(766,918) (1) (13,656) (2) (780,574)
(433,938)	11,978 (98,678) 592 (86,108)	(347,830)	2,435,381 2,454,878 1,122,217 303,165 884,436 260,907 7,460,984	7,113,154 e
(520,776)	14,069 (92,868) 557 (78,242)	(442,534)	2,583,078 1,964,049 1,044,293 620,601 857,467 256,134 7,325,622	5,315,360 27,593 1,279,390 213,226 47,519 6,883,088
86,838	(2,091) (5,810) 35 (7,866)	94,704	(147,697) 490,829 77,924 (317,436) 26,969 4,773 135,362	Variance (405,560) (36,733) 612,606 36,001 23,752 230,066

<sup>(1)</sup> Represents payments by Metroplus to HHC for medical services. Revenue and expenses are eliminated for consolidation purposes. (2) Represents health benefits paid to Metroplus for HHC employees. Revenue and expenses are eliminated for consolidation purposes.

### BELLEVUE HOSPITAL CENTER

MEDICAID ELIGIBILITY PROCESS

### BELLEVUE HOSPITAL CENTER

MEDICAID APPLICATION PROCESS

# LOOKING FOR REVENUE!

# Reason for Action

Follow-up for documentation collection isn't timely and HCIs are unable complete the MA application

When: From FY'10 to FY '11

Who: Inpatient Acute Care Hospitals

Where: Bellevue Hospital Center (this RIE)

Aim: Improve Quality, Quantity and reduce submission time frame of Medicaid applications productivity

Scope: Medicaid Investigation Follow-up

Trigger: HCI receives a case for Medicaid investigation follow-up

Done: Medicaid application is submitted

G/C	0/0	D/T	TI	H/D	0/8	<b>&gt;</b>
Final Self– Pay	Applications Submitted	Avg. Time to Submit	IP FFS MA Revenue	Apps/FTE	Eligible Decision	HHC Value Stream Metrics – FY '11
7.12%	35,231	81 Days	\$327 Million	TBD	88.8%	ream (11

### Initial State

- · Informal follow-up instructions exists our facilities no standard timeframes for various activities, e.g. phone call, letters
- · Cases are handed-off due to patient lack of cooperation ED to Investigator to A/R/Self-pay Unit, to Collections
- Multiple reviews throughout the investigative process
- Outside resources not fully utilized e.g. UIB, Shelter system, Worker Connect, etc.
- Staff not trained on most recent MA regulations/requirements resulting in delays in application processing All staff do not have access to all systems - e.g. eMev, ePaces, MEF, MARC, etc.
- Do not allow for emailing or faxing of documentation by patients to HCl
- Do not have extended hours of operations for patients/family to return documentation

	SIPOC		RIE M	RIE Metrics - FY11 (Avg./monthly)	ithly)
Suppliers: patients & families	Process:  1. Case rec'd by	Outputs:  MA coverage	Q/S	# applications submitted	457
providers		revenue	5	# staff trained in SW for Self-Pay Follow-	0
employers systems	2. Case assigned	MA applications	H/U	up Investigations	
HHC facilities	3. HCl's conduct	decisions	1	# cases sent to collection agencies	325
HCls/staff HRA/other agencies	system checks, interview		7	# self-pay cases	473
Inputs:	patients, collect documents	Customers:		<ul><li># staff with access to all systems</li><li># accounts in investigation</li></ul>	TBD 600+
patient demographics time	<ol> <li>Follow-up on uncollected</li> </ol>	patient & families	D/T	<ul> <li>time between admission and application</li> </ul>	unknown
documents MA applications	documents 5. Complete &	Providers HHC Facilities		submission	
relationships with patients/families	submit MA application	HCls/staff HRA/other	G/C	# eligible decisions # code 2s and 4s	385 72
		(			

### Target State

- •Develop expertise in HHC on use of resources: e.g.: Worker connect, e-mails, e-paces, etc.
- •Access all sub-system from one point of entry.
- •To train staff utilize all systems available
- •Get timely info from outside agencies
- •Allow for texting or e-mailing of documentation by patients to investigation
- •Extend available hours to bring in documents
- Need address verification technology
- Improve the mail return timeliness/accuracy
- •Implement & Assess use of field HCIs to collect necessary documentation

G/C	D/T	T	H/D	Q/S	RIE Metrics (Feb 2012)
# eligible decisions # code 2s and 4s	<ul> <li># staff with access to all systems</li> <li># accounts in investigation</li> <li>backlog</li> <li>time between admission and</li> <li>application submission (FY12 avg)</li> </ul>	# cases sent to collection agencies # self-pay cases	# staff trained in SW for Medicaid applications follow-up investigations	# applications submitted	
385 72	TBD 600+ unknown	325 473	0	457	Baseline
+192 -50%	100% -50% -5 days	-50%	100%	+50%	Target

### GAPS

# Not enough communication between Admitting and Patient Accounts

PA retrieve the new cases twice daily with the first distribution to Investigations not happening until 10am - issues that caused delay were not communicated

### No dedicated Emergency Room HCI

• the Managed Care unit would see ED patients when possible but this was not their only nor primary **function** 

# Self Pay Process not completely in line with corporate initiative

- We were not dropping the bills for all self pay accounts 15 days from discharge
- The HCl's now retain their accounts

### · Check, check and double check

Multiple reviews throughout the investigative process due to lack of Standard Work for Senior HCI's and HCI's- causing multiple handoffs and system checks

## Staff system access was limited to a need to know basis instead of a more general access

· System requirements vary by unit so utilizing staff in more than one unit was a challenge because access to the various systems is not always immediate

# Bellevue Self Pay Demographics

## Very broad catchment area

40% from Manhattan

boroughs, out of state, from other countries, and who don't reside in Manhattan. challenging to obtain documentation from patients 60% from other areas- breakdown by outer transfers from other HHC facilities-extremely

On average 66% of our self pay population is male- single males who

are not in a federal category and Medicaid income very difficult to obtain eligibility levels are extremely low for this category making it

obtain documentation and eligibility Transient (homeless or psych) again very difficult to

# Completion Plan

What	Who	When
Review and finalize all Standard Work (for Bellevue)	BHC Steering Committee	April 2012
Review and finalize all Standard Work (for Enterprise-wide spread)	Steering Committee	April 2012
Communicate all standard work to staff	PAPA	April 2012
Develop a Production Control Board (PCB) to track post-RIE results	N. Cassandra Simmons	October 2012
Analyze staff and systems access roster, and expand system access to staff	Michael McLeggan	Still in process
Develop an assessment tool to measure staff's knowledge of MA guidelines	Toni Morton	Not completed
Implement the visual management tool across the department	Toni Morton	March 31, 2012

# Items not Completed

- Access for all staff to the Medicare verification system, Omnipro, has been a challenge and is still a work in progress
- A specific tool to assess staff's Medicaid to determine staff's knowledge we are using the code 2's and 4's as our way knowledge is still being developed however,

# Confirmed State

Metric		Base (2/12)	Final RIE	30 Days	60 Days	90 Days	Target
Q/S	# applications submitted	457	476	445	518	465	+50%
H/D	# staff trained in SW for MA Investigations Follow-up	24	0	24			100%
F	# cases sent to collection agencies # self-pay cases	325 473	269	323	275	254	-50%
Ì	<ul><li># staff with access to all systems</li><li># accounts in investigation</li></ul>	24 600+	10 675	607	634	15 622	-50%
D/1	• time between admission and application submission (FY12 avg.)	Unknow n				130	-5 days
G/C	# eligible decisions # code 2s and 4s	385 72	389 87	324	437 81	357 108	+192 -50%
		A CONTRACTOR OF THE PARTY OF TH					

## **IMPROVEMENTS**

- Standard work developed and implemented for each job function
- Distribution occurs earlier in the morning and more frequently throughout the day
- Assigned dedicated HCI's to the emergency with peak activity time department and changed staff hours to correspond
- Ongoing training

### **NEXT STEPS**

- 100% Omnipro access
- Develop a tool to assess staffs Medicaid knowledge
- and weekly staffing huddles focused on issues directly related to the In-service training in the form of 1 on 1, actual case studies, mentoring processing of the applications
- application of eligibility standards Continued dialogue with Medicaid onsite staff to address uneven
- Obtain physician signature and documentation of the 4471 and 486T sooner in the process