

DESCRIBING THE TEACHING HOSPITAL:

A PROGRESS REPORT TO

THE COTH ADMINISTRATIVE BOARD

SEPTEMBER, 1981

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BACKGROUND

Approximately a year ago, the Association's study of the characteristics of COTH member hospitals was initiated. That study is presently at a crucial stage: initial study tables have been prepared, initial case mix information is available, and a chapter outline for the final report has been developed. To provide staff with a review of the project, the Board is requested to critically examine the project's present status and staff plans for completing the study.

HISTORY OF PROJECT

A significant part of the 1979 COTH Spring Meeting was spent in workshops discussing the term teaching hospital in light of reimbursement, planning, and national health insurance issues. Each workshop concluded that the problems facing teaching hospitals in the future resulted from three factors: atypical service costs resulting from the complexity or intensity of care provided patients; atypical institutional costs resulting from educational program activities; and a wide variation in each of these costs among teaching hospitals. Because of the variation among teaching hospitals, discussion groups concluded that methodologies were needed to quantify intensity and educational costs so that teaching hospitals could be classified into homogeneous groups or scaled into continuous distributions.

The 1979 Spring Meeting recommendation was supported by the COTH Administrative Board and the AAMC Executive Council at their June, 1979 meetings. As a first step, staff were directed to develop a state-of-the-art paper on approaches to quantifying patient intensity and an annotated bibliography on educational costs.

The first version of the intensity paper, "Case Mix Measures and Their Reimbursement Applications," was provided to the AAMC Executive Council at its September, 1979 meeting. Upon reviewing the paper, the COTH Administrative

Board recommended: that the AAMC distribute the preliminary report to all COTH members and to other interested hospitals and hospital associations, and that the AAMC prepare a second paper summarizing the case mix research activity of others and suggesting several possibilities the COTH/AAMC sponsored activities.

In December, 1979 the AAMC established an Ad Hoc Committee on the Distinctive Characteristics and Related Costs of Teaching Hospitals to guide the Association's special project on the patient intensity of care in teaching hospitals. The Ad Hoc Committee, which is being chaired by Mark Levitan, Executive Director of the Hospital of the University of Pennsylvania, includes seven chief executive officers from COTH member hospitals, one medical school dean, one medical school department of surgery chairman, one hospital chief of medicine, and one chief resident. The Ad Hoc Committee has held two meetings. Four recommendations were adopted by the Committee:

- that AAMC staff continue to monitor and, where appropriate, visit case mix researchers, state and federal reimbursement experiments, and developers of management information systems focusing on patient case mix;
- that the AAMC sponsor a workshop to acquaint the constituents with present developments and issues in case mix measurement, reimbursement, and management information systems;
- that the Association obtain appropriate data to evaluate the HCFA assumptions that a 20 percent sample of Medicare discharges is adequate to describe a hospital's case mix, that hospitals produce cases at similar relative prices, and that year-to-year changes in case mix are significant; and
- that the Association staff develop a comprehensive workplan for a study of the characteristics and costs of teaching hospitals.

In formulating the plan for a study of the COTH membership, significant questions were raised about the case mix and financial data that should be used in the study. Therefore, seven hospitals with significant past experience in merging patient specific clinical and financial data were convened as an advisory panel to the larger committee. It was the consensus of these hospitals that a case mix project involving the COTH membership should begin with a limited number of hospitals, use the Yale Diagnosis Related Groups to categorize case mix, and use "charges adjusted by cost to charge ratios" to compare the costs of cases across teaching hospitals.

These recommendations and staff proposals for the Ad Hoc Committee's other priorities were the subject of the Ad Hoc Committee's March meeting. The Ad Hoc Committee approved further development and initial implementation of an 18 month study which would profile the case-mix, program and services, and financial characteristics of a sample of teaching hospitals.

Sample Hospitals

Following the March meeting of the Ad Hoc Committee, a survey was mailed to all non-federal COTH members to determine which institutions had the patient clinical and billing data necessary to participate in the study. From the group of hospitals which indicated they had the required data, a sample of 34 hospitals was selected based primarily on geographic location and level of educational involvement. On August 1, 1980, a letter requesting participation in the study was sent to the chief executive officer of each of the 34 hospitals, and 22 institutions responded positively. In September, an additional 14 hospitals were invited, with the expectation of achieving a final sample of approximately 30 hospitals. By November, 33 COTH member hospitals had agreed to participate in the study.

Study Data

On September 5, 1980, an initial meeting of the participating hospitals was

held in Chicago to review the case mix data requirements and drafts of questionnaires to be used for the study. As a result of the meeting, a final uniform computer tape format was developed for the patient case mix data. Detailed diagnostic, procedural and charge data was collected on all patients discharged in fiscal year 1978. The data is being used to classify patients by Yale's DRGs as well as by a severity measure, disease staging. The analysis will also include replication of HCFA's case mix index which is being developed for possible application in constructing Section 223 limits. The AAMC has contracted with Systemetrics of Santa Barbara, California to perform the data processing for the case mix data. In addition, staff developed three questionnaires on educational activities, patient services, and hospital staff. Finally, each hospital submitted a copy of its 1978 Medicare cost report, annual report, audited financial statements, and patient origin study.

CURRENT STATUS AND PLANS

The present concept for a chapter outline for the study report is shown in attachment A. A ten chapter report with substantial appendices is envisioned.

Attachment B presents the tables that will support the chapters outlined in attachment A. The data has been compiled from questionnaires, cost reports, and financial statements provided by each hospital. Except for the financial data, which separates university owned/operated from affiliated hospitals, the tables prepared to date and presented are based on all reporting hospitals. Suggestions as to which, if any, of these tables should be subdivided by hospital characteristics (e.g., region, ownership) would be especially appreciated.

The detailed case mix information developed using Diagnosis Related Groups is shown in attachment C. Similar information using the disease staging approach to classifying patients will be available in late September/early October. The case mix chapter of the report would contain DRG and disease

staging tables emphasizing aggregate data--most frequent admissions, most expensive admissions, and case mix indices based on expected length of stay, expected billed charges, and expected costs. The detailed data on each DRG and disease stage would be included as an appendix (or separate volume).

The development of the case mix data has been repeatedly delayed and re-worked because of problems with the tapes submitted by hospitals and errors in data processing procedures. While many hospitals submitted tapes in conformance with the specified standard format, other hospitals submitted tapes requiring significant custom processing. Other problems have included hospitals having as many as 20 percent of their patients with no diagnosis, hospitals listing female procedures on male patients, hospitals recording newborn information (e.g., circumcision) on mothers' medical records, hospitals reporting 200 delivering mothers and 2,000 delivered babies, and hospitals supplying significantly less than one year's discharges. As a result, 9 of the 32 hospitals submitting medical abstract tapes have been excluded completely from the case mix analysis. Three additional problems were present on the patient billing information: some hospitals were unable to supply any billing information, some could produce only total gross charges, and some produced component charge information which did not reconcile with total charges.

As a result of these problems, 23 hospitals with 538,235 discharges are included in the length-of-stay component of the case mix analysis; 14 of the 23, with 288,890 discharges, are included in the billed charge and cost components of the case mix analysis.

The present staff plan is to bring a completed version of the project report, which has been reviewed by Mr. Levitan's Ad Hoc Committee, to the Board at its January meeting. If approved by the Board, the report would be printed and publicly distributed.

ATTACHMENT A

DRAFT OUTLINE OF REPORT CHAPTERS

DRAFT OUTLINE OF REPORT CHAPTERS

Page
 CHAPTER(Attachment B) CONTENTS

PREFACE

Need for project identified at 1979 COTH Spring Meeting. Appreciation to committees, boards, and hospitals that have assisted project. Acknowledgement of individuals who have been particularly helpful.

I 15

INTRODUCTION

Goal of study to describe quantitatively the contemporary teaching hospital. Audiences for report include hospital trustees and administrators, public policy analysts, hospital planning agencies, and third party payers. Emphasis of report is to show both base line characteristics of teaching hospitals and substantial variation typically present.

Outline process for selecting study hospitals. Describe their characteristics and compare to non-Federal COTH membership.

Describe data sources: case mix tape, questionnaire, Medicare cost reports, financial statements. Discuss problems created by data omissions, lack of comparability, and variations in reponse rate.

II 23

EDUCATIONAL PROGRAMS

Describe the undergraduate and graduate medical and allied health programs of study hospitals. Include program cost data on medical and nursing education programs.

III 37

HOSPITAL FACILITIES AND SERVICES

Describe the bed, ambulatory clinic, and emergency service characteristics of study hospitals. Present operating data on clinical services including cardiology and cardiac surgery, nephrology, radiology, and nuclear medicine, laboratory medicine, surgery, and psychiatry.

IV 83

PATIENT CASE MIX

Briefly summarize objective of case mix measures and major characteristics of Diagnosis Related Groups and Disease Staging.

Describe problems encountered with abstract coding, computer tapes, and data processing.

Describe case mix of study hospitals using Diagnosis Related Groups and Disease Staging. Emphasis will

		PATIENT CASE MIX continued...
		be on types of cases that are most frequently admitted or most expensive. Variation in case mix to be shown using complexity indices developed from DRG and staging classifications. Detailed case mix tables to be included as appendix.
		Conclude by identifying patient coding and classification issues needing additional attention.
V	101	RESEARCH AND TECHNOLOGY APPLICATIONS Describe the role teaching hospitals have in developing and introducing new clinical services. Explain the difficulty of quantitatively measuring research activity using data on facilities, expenditures, or faculty effort. Present limited data on research expenditures and designated research beds.
VI	105	HOSPITAL STAFF Describe numbers of hospital staff and annual expenditures for salaries. Pay special attention to medical staff, licensed nurses, and social workers.
VII	117	HOSPITAL FINANCES Separating university-owned/operated hospitals from affiliated hospitals, present average balance sheet and income and expense statement values and financial ratios. Using cost reports, show distribution of expenses among major activities.
VIII		COMPARISONS WITH NONTEACHING HOSPITALS Using publicly available data, compare findings of previous chapters with similar data for nonteaching hospitals. This chapter is a candidate for omission because of the problems we have encountered with lack of data comparability.
IX		TEACHING HOSPITAL COST PATTERNS Describe and evaluate models of teaching hospital costs in which average cost per admission is accounted for as a function of hospital size, area price structure, patient case mix, educational activities, types of hospital services, and hospital staffing.
X		SUMMARY AND FUTURE DIRECTIONS Describe summary characteristics of teaching hospitals and hypotheses developed from data.

SUMMARY AND FUTURE DIRECTIONS continued...

Summarize major areas needing further work.

APPENDICES

Steering Committee Membership

List of Site Visits

List of Public Presentations

List of Project Publications

Data Gathering Questionnaires

Case Mix Tape Format

New Jersey Program for DRG Analysis

Detailed DRG listing of average length of stay, charges and cost

Detailed Disease Staging listing of average length of stay, charges and cost

ATTACHMENT B

DRAFT TABLES

DRAFT TABLES

INTRODUCTION

DRAFT

Affiliation Relationship of Study Hospitals, FY 1978

<u>Affiliated Relationship</u>	<u>Number and Percentage of Study Hospitals</u>	
	<u>N</u>	<u>%</u>
University-Owned	12	36%
Primary Faculty Affiliate	11	33
Major Affiliate	<u>10</u>	<u>30</u>
Total Study Hospitals	33	100%

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DRAFT

Ownership of Study Hospitals and COTH Non-Federal
Members FY 1978

<u>Ownership</u>	<u>Number of Hospitals</u>		<u>Percent of Hospitals</u>	
	<u>Study Participants</u>	<u>COTH Members</u>	<u>Study Participants</u>	<u>COTH Members</u>
State Government	7	44	21%	13%
Municipal Government	3	41	9	13
Church Operated	2	41	6	13
Not-For-Profit Corporation	<u>21</u>	<u>202</u>	<u>64</u>	<u>61</u>
TOTAL	33	328	100%	100%

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DRAFT

Geographical Distribution of Study Hospitals and COTH
Non-Federal Members, FY 1978

<u>Geographic Location</u>	<u>Number of Hospitals</u>		<u>Percent of Hospitals</u>	
	<u>Study Participants</u>	<u>COTH Members</u>	<u>Study Participants</u>	<u>COTH Members</u>
Northeast	13	144	39%	44%
South	7	60	21	18
Midwest	7	86	21	26
West	<u>6</u>	<u>38</u>	<u>18</u>	<u>12</u>
Total Study Hospitals	33	328	100%	100%

DRAFT

Average Daily and Annual Volume of
Patient Services, FY 1978

<u>Type of Service</u>	<u>Reporting Hospitals</u>	<u>Volume of Services</u>			
		<u>Daily</u>		<u>Annual</u>	
		<u>Mean</u>	<u>Median</u>	<u>Mean</u>	<u>Median</u>
Admissions	32	62	53	22,630	19,345
Patient Days	33	544	462	198,560	168,630
Births	31	7	7	2,555	2,555
Clinic Visits	27	324	215	118,260	78,475
Emergency Room Visits	29	122	100	44,530	36,500

DRAFT

Average Daily and Annual Revenues and Expenses Per Hospital,
FY 1978

<u>Revenue and Expense Items</u>	<u>Reporting Hospitals</u>	<u>Average Amount per Hospital</u>	
		<u>Daily</u>	<u>Annual</u>
<u>Revenues</u>			
Gross Patient Revenues*	30	\$210,296	\$76,758,040
Net Patient Revenues	30	178,510	65,156,150
Other Operating Revenue	30	12,257	4,473,805
Non-Operating Revenue	30	2,485	907,025
Total Revenue	30	193,252	70,536,980
<u>Expenses</u>			
Salaries	29	\$102,252	\$37,321,980
Other Expenses	29	88,252	32,211,980
Total Expenses	29	190,769	69,630,685

*Define

DRAFT TABLES
EDUCATIONAL PROGRAMS

DRAFT

Percentage of Hospitals Providing Required Clerkship,
by Clinical Speciality, FY 1978

<u>Clinical Speciality</u>	<u>Reporting Hospitals</u>	<u>Percent Providing Required Clerkships</u>
Medicine	28	89%
Surgery	28	86
Obstetrics/Gynecology	28	82
Psychiatry	28	75
Pediatrics	28	71
Family Practice	28	18

DRAFT

Number of Undergraduate Clerkships and Clerks, FY 1978

	<u>Reporting Hospitals</u>	<u>Number of Clerkship Programs</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Required Clerkships	28	4	5	6
Elective Clerkships	28	11	20	23

	<u>Reporting Hospitals</u>	<u>Number of Clerks</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
All Clerkships	26	156	551	718

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DRAFT

Relationship Between Required Clerkship and Residency Programs

<u>Required Clerkship</u>	<u>Corresponding Residency</u>	<u>Percentage of Hospitals With Required Clerkship Providing Corresponding Residency</u>
Family Practice	Family Practice	
Medicine	Internal Medicine	
Obstetrics/Gyne- cology	Obstetrics/Gyne- cology	
Pediatrics	Pediatrics	
Psychiatry	Psychiatry	
Surgery	Surgery	

DRAFT

Percentage of Hospitals Providing Specific Residency Programs, FY 1978

<u>Residency Program</u>	<u>Percentage of Hospitals (N=33)</u>
Internal Medicine	100%
Surgery	100
Obstetrics/Gynecology	94
Pathology	94
Psychiatry	91
Orthopedic Surgery	91
Urology	88
Pediatrics	85
Diagnostic Radiology	76
Plastic Surgery	73
Neurological Surgery	70
Neurology	70
Anesthesia	67
Otolaryngology	67
Thoracic Surgery	67
Ophthalmology	67
Therapeutic Radiology	63
Dermatology	61
Radiology	58
Child Psychiatry	48

DRAFT

Percentage of Hospitals Providing Specific Residency Programs, FY 1978
(cont.)

<u>Residency Program</u>	<u>Percentage of Hospitals (N=33)</u>
Family Practice	48
Neuropathology	39
Nuclear Medicine	39
Pediatric Cardiology	36
Physical Medicine/Rehabilitation	30
Pediatric Allergy	24
Colon and Rectal Surgery	9
Emergency Medicine	9
Forensic Pathology	9
General Practice	3
Aerospace Medicine	3
General Preventive Medicine	0
Occupational Medicine	0
Public Health	0

DRAFT

Number of Full Time Equivalent Graduate
Medical Education (GME) Trainees, FY 1978

<u>Level of GME Training</u>	<u>Reporting Hospitals</u>	<u>Number of FTE Trainees</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
First Year	29	28	41	65
First Year Through Board Eligibility	33	90	139	226
Beyond Primary Board Eligibility ¹	30	9	19	43
Total GME Trainees	32	100	165	273

¹Includes fellows, advanced residents, and chief residents who have already completed the minimum number of years of training for primary board eligibility.

DRAFT

Number of Full Time Equivalent Graduate Medical Education
(GME) Trainees by Major Clinical Service, FY 1978

<u>Major Clinical Service</u>	<u>Reporting Hospitals</u>	<u>Number of GME Trainees¹</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Medicine ²	29	29	48	95
Surgery ³	29	12	24	33
Surgical Subspecialities ⁴	25	10	22	36
Family Practice	11	6	18	23
Pediatrics ⁵	24	4	12	28
Obstetrics/Gynecology	27	7	12	21
Psychiatry ⁶	23	6	11	27
Others ⁷	29	14	35	70
Total GME Trainees ¹	32	100	165	273

¹Includes fellows, advanced residents, and chief residents who have already completed the minimum number of years of training required for primary board eligibility.

²Includes, but not limited to, Internal Medicine, Allergy, Dermatology, Neurology, Cardiology, Endocrinology, Gastroenterology, Hematology, Infectious Disease, Oncology, Nephrology, Pulmonary Disease, Rheumatology.

³Includes only General Surgery.

⁴Includes, but not limited to, Cardiovascular Surgery, Colon and Rectal Surgery, Neurological Surgery, Ophthalmology, Orthopedics, Otolaryncology, Plastic Surgery, Urology.

⁵Includes, but not limited to, Pediatric Allergy, Pediatric Neurology, and Pediatric Surgery.

DRAFT

Number of Residents by Major Clinical Service, FY 1978
(cont.)

⁶Includes Child Psychiatry.

⁷Includes, but not limited to, flexible first year positions, Anesthesiology, Nuclear Medicine, Pathology, Physical Medicine and Rehabilitation and Radiology.

DRAFT

Number of Admissions per GME Trainee, Beds per
GME Trainee, and GME Trainees per Bed, FY 1978

<u>Percentile</u>	<u>Admissions per GME Trainee (N=32)</u>	<u>Beds per GME Trainee (N=30)</u>	<u>GME Trainee per Bed (N=30)</u>
25th	80	2.11	.18
Median	130	3.72	.26
75th	238	5.42	.47

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Reimbursable Graduate Medical Education
Costs per Resident, FY 1978

<u>Percentile (N=31)</u>	<u>Reimbursable Graduate Medical Education</u> <u>Costs per Resident</u>	
	<u>Direct</u> <u>Costs¹</u>	<u>Direct and</u> <u>Indirect Costs²</u>
25th	\$13,075	\$17,304
Median	17,724	21,586
75th	22,571	30,795

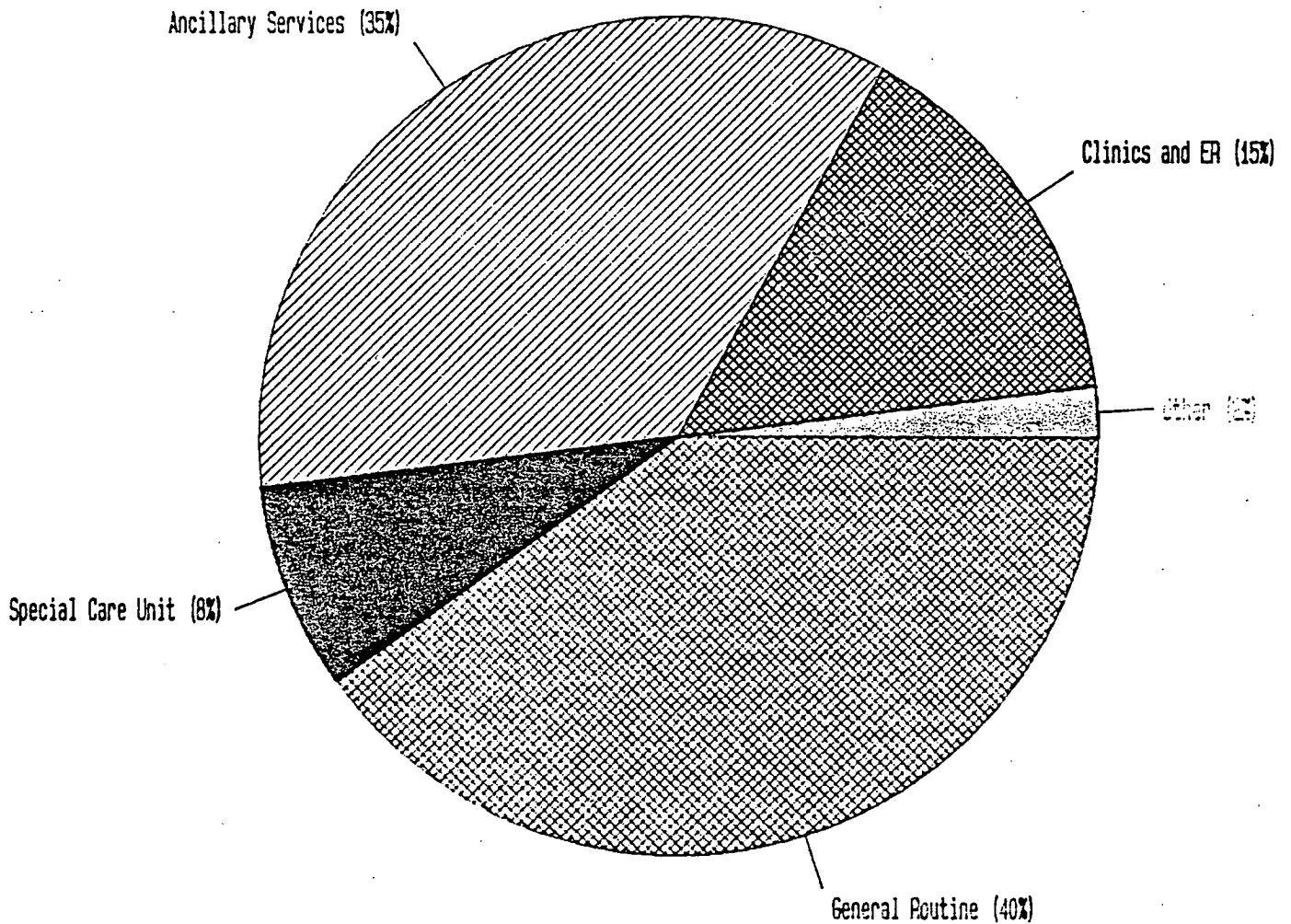
¹Source: SSA 2552 (5-75), Worksheet B, line 19, column 1.

²Source: SSA 2552 (5-25), Worksheet B, line 62, column 19.

DRAFT

Mean Distribution of Residency Costs Revenue Centers, FY 1978

Mean Distribution of Residency Costs
(N=32)



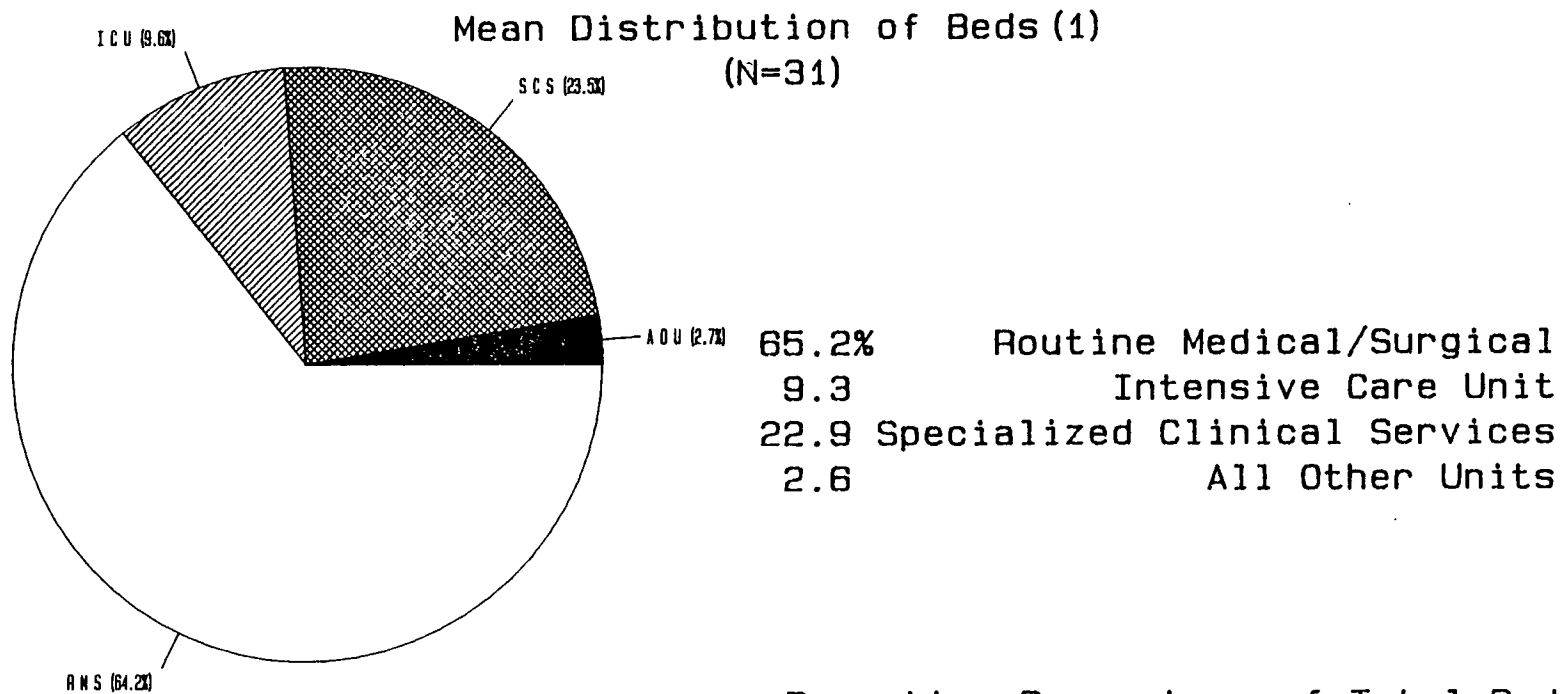
DRAFT

Number of Allied Health Programs Supported by
the Hospital, FY 1978

<u>Allied Health Program</u>	<u>Reporting Hospitals</u>	<u>Number of Programs</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Hospital Sponsors Program	33	2	4	6
Hospital Partipates in Program	33	8	11	13
Total Programs	33	12	14	21

DRAFT TABLES
HOSPITAL FACILITIES AND SERVICES

Distribution of Beds by Type of Unit, FY78



39

Type of Unit	Reporting Percentage of Total Beds			
	Hospitals	25%ile	Median	75%ile
Routine Medical/Surgical (2)	31	51.5%	65.0%	80.5%
Intensive Care	31	5.5	8.0	12.7
Specialized Clinical Service (3)	31	10.3	21.0	31.0

1) Weighted number of beds, cribs and pediatric bassinets regularly maintained for inpatients during the year.

2) Includes adult, pediatric, and newborn beds not specifically designated for intensive care or a particular clinical service.

3) Includes beds for a particular service unit only when the beds are specifically designated for that service unit (e.g., neurology unit, orthopedic unit).

DRAFT

Bed Complement by Type of Unit,
FY 1978

<u>Type of Unit*</u>	<u>Hospitals Reporting Unit</u>	<u>Number of Beds</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Routine Medical/ Surgical:				
Adult	31	233	362	523
Pediatric	25	32	53	68
Total Routine Medical/ Surgical	31	293	415	621
Total Intensive Care Units	31	41	53	76
Total Specialized Clinical Service	<u>30</u>	<u>64</u>	<u>126</u>	<u>217</u>
Total All Units	31	496	572	922

*Excludes routine newborn beds

DRAFT

Percent Occupancy, General Service and Special Care Units, FY 1978

<u>Type of Unit</u>	<u>Hospitals Reporting</u>	<u>Percent Occupancy</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
General Service Unit ¹	33	78.8%	81.7%	85.3%
Special Care Unit ²	<u>32</u>	<u>64.2</u>	<u>72.6</u>	<u>79.5</u>
Total, All Bed Units ³	33	77.0%	80.9%	84.4%

¹Source: SSA 2552 (5-75), page 2, column 1, line 6 divided by line 3.
Excludes newborn inpatient days.

²Source: SSA 2552 (5-75), page 2, line 6 divided by line 3 for all
special care units listed.

³Source: SSA 2552 (5-75), page 2, line 6 divided by line 3 for all
columns listed.

DRAFT

Intensive Care Unit Size and Occupancy by Type of Unit, FY 1978

<u>Type of Intensive Care</u>	<u>Hospitals Reporting Unit</u>	<u>Bed Size</u>		<u>Occupancy</u>	
		<u>Mean</u>	<u>Median</u>	<u>Mean</u>	<u>Median</u>
Burn Care	11	13	10	70%	70%
Cardiac Care	26	10	8	68	71
High Risk Maternity	2	7	7	NA	NA
Medical ICU	14	11	11	71	73
Mixed (Medical/Surgical) ICU	15	17	12	67	67
Neonatal/Nursery ICU	23	21	16	79	75
Pediatric ICU	14	7	6	68	67
Respiratory/Pulmonary ICU	5	6	6	67	71
Shock/Trauma Unit	5	9	4	58	52
Surgical ICU	<u>16</u>	<u>13</u>	<u>13</u>	<u>79</u>	<u>79</u>
Total Intensive Care	31	60	53	71%	72%

DRAFT

Percent of Hospitals Providing Psychiatric, Rehabilitation
and Long Term Care Beds, FY 1978

<u>Type of Unit</u>	<u>Percent Providing Service (N=31)</u>
Psychiatric (Short Term)	80%
Psychiatric (Long Term)	16
Rehabilitation (Short Term)	32
Rehabilitation (Long Term)	3
Long Term Care	7

DRAFT

Number of Ambulatory Clinics and Clinic Visits, FY 1978

<u>Site of Clinic</u>	<u>Reporting Hospitals</u>	<u>Percent Providing Service</u>	<u>Number of Clinics¹</u>		
			<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
On Hospital Site	29	90%	16	35	58
Off Hospital Site	26	26%	1	3	4

<u>Site of Clinic</u>	<u>Number of Hospitals</u>	<u>Number of Clinic Visits²</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
On Hospital Site	26	22,644	101,256	180,092
Off Hospital Site	9	9,400	13,710	40,205

¹The number of clinics was defined as the number of separately organized, regularly scheduled clinics (excluding emergency service clinics) providing services to outpatients and ambulatory inpatients.

²A clinic visit was defined as each registration of a patient in an ambulatory clinic. Multiple occasions of service (examinations, consultations, treatments) performed during a single registration were counted as one visit.

DRAFT

Type of Emergency Service in Study Hospitals,
FY 1978

<u>JCAH Category</u> ¹	<u>Reporting Hospitals</u>	
	<u>Number</u>	<u>Percent</u>
Type I	23	80%
Type II	4	14
Type III	1	3
Type IV	<u>1</u>	<u>3</u>
TOTAL	29	100%

¹Definition

DRAFT

Percentage of Hospitals Providing Specialized Emergency Services, FY 1978

<u>Emergency Service</u>	<u>Reporting Hospitals</u>	<u>Percent of Hospitals Providing Service</u>
Continuous monitoring of patients being transported to the hospital	30	50%
Helicopter landing pad provided	31	48
Operate a poison control center	31	38
Operate an emergency transportation service	30	13

DRAFT

Number of Emergency Service Patients Treated, FY 1978

<u>Percentile (N=29)</u>	<u>Number of Patients Treated</u>
25th	21,924
Median	34,183
75th	51,184

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DRAFT

Number of Diagnostic Radiology Rooms Equipped and Staffed, FY 1978

<u>Type of Room</u>	<u>Reporting Hospitals</u>	<u>Number of Diagnostic Radiology Rooms</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Equipped Room ¹	31	16	19	26
Equipped and Staffed Room ²	31	13	18	24

¹Total Number of Equipped Rooms -- Includes rooms for common radiography and fluoroscopy, special procedures, other examinations requiring special equipment, and ultrasound. This need not equal the total of the number of equipped rooms regularly staffed.

²Number of Equipped Rooms Regularly Staffed -- Average number of rooms used simultaneously during a normal day.

DRAFT

Number of Diagnostic Radiology Examinations, FY 1978

<u>Type of Examination</u>	<u>Reporting Hospitals</u>	<u>Number of Examinations¹</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Common Examinations ²	29	60,903	76,961	119,579
Special Examinations ³	29	867	2,150	3,594
Special Equipment Examinations ⁴	29	650	1,342	1,620
Ultrasound Examinations	29	1,872	2,792	3,658

¹Number of Examinations -- One patient examination includes, during a single visit, the initial study plus any additional studies of the same anatomic area of diagnostic interest.

²Common Radiographic and Fluoroscopic Examinations -- Includes Basic Abdomen, Basic Chest, Survey Chest, Basic Cervical Spine, Basic Colon, Basic Gall Bladder, Basic IVP, Basic Knee and Ankle, Basic Lumbar Spine and Pelvis, Basic Skull, Basic Upper GI, Long Bones.

³Special Procedures (Invasive Examinations) -- Includes Cardiac Angiography, Lymphangiography, Myelography, Neuroradiologic Arteriography, Other Arteriography, Pneumoencephalography, Venography, Other Similar Procedures. Exclude Nuclear Medicine.

⁴Other Examinations Requiring Special Equipment -- Includes Tomography, Mammography, Thermography. Excludes Nuclear Medicine. Excludes Computerized Axial Tomography.

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Number of Head and Body CT Scanners, FY 1978

<u>Number of Scanners</u>	<u>Reporting Hospitals</u>	
	<u>Number</u>	<u>Percentage</u>
Head Scanners		
None	9	30%
One	17	57
Two	<u>4</u>	<u>13</u>
TOTAL	30	100%
Body Scanners		
None	15	50%
One	<u>15</u>	<u>50</u>
TOTAL	30	100%
Total Scanners		
None	3	10%
One	19	61
Two	5	16
Three	<u>4</u>	<u>13</u>
TOTAL	31	100%

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Median Number of CT Scanner Studies by Type of Scan, FY 1978

<u>Type of Study</u>	<u>Median Number of Studies¹</u>	
	<u>Head Scans</u>	<u>Body Scans</u>
Plain Study ²	1108	261
Contrast Study ³	1594	440
Total Studies	2443	604

¹Studies -- One study includes, during a single visit, the initial scan plus any necessary additional scans of the same anatomic area of diagnostic interest.

²Plain Only -- A scan performed without the use of any contrast material.

³Contrast -- A scan performed by introducing contrast material to enhance the details that may or may not be conducted in conjunction with a plain study.

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Number of CT Scanner Studies per Scanner
by Type of Study, FY 1978

<u>Type of Scanner and Study</u>	<u>Reporting Hospitals</u>	<u>Number of Studies¹ per Scanner</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Head Studies/Head Scanner				
Plain Studies ²	18	536	737	1,782
Contrast Studies ³	18	968	1,405	1,642
Total Studies	21	860	1,295	1,866
Body Studies/Body Scanner				
Plain Studies ²	11	154	253	414
Contrast Studies ³	10	187	415	1,173
Total Studies	14	414	604	1,481

¹Studies -- One study includes, during a single visit, the initial scan plus any necessary additional scans of the same anatomic area of diagnostic interest.

²Plain Only -- A scan performed without the use of any contrast material.

³Contrast -- A scan performed by introducing contrast material to enhance the details that may or may not be conducted in conjunction with a plain study.

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Number of Radiation Therapy Units, by Type of Unit, FY 1978

<u>Number of Units</u>	<u>Reporting Hospitals</u>	
	<u>Number</u>	<u>Percent</u>
<u>Colbalt 60 Units</u>		
None	9	32%
One	17	61
Two	0	0
Three	<u>2</u>	<u>7</u>
TOTAL	28	100%
<u>Linear Accelerator Units</u>		
None	5	17
One	16	53
Two	6	20
Three	<u>3</u>	<u>10</u>
TOTAL	30	100%
<u>Betatron Units</u>		
None	25	89%
One	<u>3</u>	<u>11</u>
TOTAL	28	100%
<u>Van De Graff Generator</u>		
None	27	96%
One	<u>1</u>	<u>4</u>
TOTAL	28	100%

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Number of Radiation Therapy Treatments per Unit, by
Type of Unit, FY 1978

<u>Type of Instrument</u>	<u>Reporting Hospitals</u>	<u>Number of Treatments¹ per Unit</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Cobalt 60 Unit	19	3540	4843	6212
Linear Accelerator	24	32	40	55
Betatron Unit	3	-	-	-
Van de Graff Generator	1	-	-	-

¹A treatment refers to the radiation therapy administered during one patient visit at the facility.

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Number of Nuclear Medicine Instruments by Type of Instrument, FY 1978

<u>Number of Instruments</u>	<u>Responding Hospitals</u>	
	<u>Number</u>	<u>Percentage</u>
<u>Scintillation Camera</u>		
One	3	10.0%
Two	6	20.0
Three	9	30.0
Four	5	16.7
Five	4	13.3
Six	<u>3</u>	<u>10.0</u>
TOTAL	30	100.0%
<u>Rectilinear Scanner</u>		
None	4	13.3%
One	19	63.3
Two	5	16.7
Three	<u>2</u>	<u>6.7</u>
TOTAL	30	100.0%
<u>Single Probe Organ Counter</u>		
None	1	3.3%
One	23	76.7
Two	<u>6</u>	<u>20.0</u>
TOTAL	30	100.0%

cont.

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Number of Nuclear Medicine Instruments
by Type of Instrument, FY 1978 (cont.)

<u>Number of Instruments</u>	<u>Responding Hospitals</u>	
	<u>Number</u>	<u>Percentage</u>
<u>Total Nuclear Medicine Instruments</u>		
Three	4	12.9%
Four	3	9.7
Five	8	25.8
Six	9	29.0
Seven	1	3.2
Eight	5	16.1
Nine	0	0.0
Ten	<u>1</u>	<u>3.2</u>
TOTAL	31	100.0%

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Number of Nuclear Medicine Studies
by Type of Instrument, FY 1978

<u>Type of Instrument</u>	<u>Reporting Hospitals</u>	<u>Number of Nuclear Medicine Studies¹</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Scintillation Camera	28	3,320	5,671	7,452
Rectilinear Scanner	25	183	739	1,099
Single Probe Organ Counter ²	27	189	311	450
TOTAL	31	3,602	6,916	8,615

¹A study of an individual patient is reported as a single study, regardless of the number of images taken, except for the following:
Brain and flow studies: Count as 2 separate studies.
Liver and spleen studies: Count as 2 separate studies.
Renal studies: Count separately function, anatomy, and flow portions of the study.
Lung studies: Count separately ventilation and perfusion portions of the study.
Gated heart studies: Count first pass and equilibrium as 2 studies.
Cardiac flow studies: Count as one study regardless of the number of times the patient returns for imaging.
Indium, gallium, and thallium studies: Count as one study regardless of the number of times the patient returns for imaging.
If a flow study is added to other studies, count as a separate study.
For studies performed on two different instruments, count the instrument on which the major portion of the study is performed.

²Organ Counts -- A study of an individual patient, as a single study, includes the initial count plus any necessary additional counts of the same anatomic area. Organ counts include thyroid uptake, sequestration and fibrinogen studies.

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Number of Nuclear Medicine Studies per
Instrument, by Instrument, FY 1978

<u>Type of Instrument</u>	<u>Reporting Hospitals</u>	<u>Number of Studies¹ per Instrument</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Scintillation Camera	28	1330	1754	1915
Rectilinear Scanner	25	183	576	787
Single Probe Organ Counter ²	27	120	278	375

¹A study of an individual patient is reported as a single study, regardless of the number of images taken, except for the following:

Brain and flow studies: Count separately function, anatomy, and flow portions of the study.

Lung studies: Count separately ventilation and perfusion portions of the study.

Gated heart studies: Count first pass and equilibrium as 2 studies.

Cardiac flow studies: Count as one study regardless of the number of times the patient returns for imaging.

If a flow study is added to other studies, count as a separate study. For studies performed on two different instruments, count the instrument on which the major portion of the study is performed.

²Organ Counts -- A study of an individual patient, as a single study, includes the initial count plus any necessary additional counts of the same anatomic area. Organ counts include thyroid uptake, sequestration and fibrinogen studies.

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Percentage of Study Hospitals Obtaining Selected Laboratory Services
from In-Hospital or Affiliated Medical School Laboratory, FY 1978

<u>Type of Laboratory Service</u>	<u>Percentage of Hospitals Using In-House or Medical School Laboratory (N=31)</u>
Electrophoresis for Hemoglobin and Serum	97%
CPK Fractionation	97
T4 and T3	97
Immunophoresis	97
Antinuclear Antibody	94
Detection for HAA	90
Serum Cortisol	87
Genetic Lab Chromosome Determinations	87
Radioimmune Assay for Digitalis Preparation	86**
Hormones by Radioimmune Assay	83*
T & B Cell Lymphocyte Determinations	81***
17KS	77*
Receptor Site Analysis	71
Catechols and Metanephrines	71
Lecethin/Syphngomyelin Ratio	70*
Toxicology Drug Determinations	68
Radioimmune Renin Assay	65

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Percentage of Study Hospitals Obtaining Selected Laboratory Services
from In-Hospital or Affiliated Medical School Laboratory, Fy 1978 (cont.)

<u>Type of Laboratory Service</u>	<u>Percentage of Hospitals Using In-House or Medical School Laboratory (N=31)</u>
Mycoplasma, Isolation and Confirmation	63*
Virology, Isolation and Confirmation	61
Serology for Parasitic Disease Diagnosis	52

- * 30 Responding hospitals
- ** 29 Responding hospitals
- *** 26 Responding hospitals

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Number of Electron Microscopes, FY 1978

<u>Number of Electron Microscopes</u>	<u>Reporting Hospitals</u>	
	<u>Number</u>	<u>Percent</u>
None	7	26%
One	10	37
Two	7	26
Three	2	7
Four	0	0
Five	<u>1</u>	<u>4</u>
Total Responses	27	100%

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Number of Units Transfused, by Type
of Unit, FY 1978

<u>Type of Unit</u>	<u>Reporting Hospitals</u>	<u>Number of Units Transfused</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Red Blood Cells	29	3,309	7,354	12,663
Platelets	30	1,738	3,879	7,700
Whole Blood	29	1,844	2,753	4,831
Fresh Frozen Plasma	30	927	1,714	3,250
Cryoprecipitates	30	76	523	1,292

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Percentage of Hospitals Providing Specialized Blood
Banking Services, FY 1978

<u>Blood Banking Service</u>	<u>Reporting Hospitals</u>	<u>Percentage of Hospitals Providing Service</u>
Hepatitis Testing	29	83%
Autologous Transfusions	30	73
Pheresis: Therapeutic	30	73
Pheresis: Component Production	30	57
Freezing and Deglycing	30	27

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Percentage of Hospitals Providing Specialized Pulmonary
Function Studies, FY 1978

<u>Pulmonary Function Studies</u>	<u>Reporting Hospitals</u>	<u>Percent of Hospitals Providing Service</u>
Routine Studies	29	100%
Flow Volume Studies	24	92
Plethysmography Studies	26	61
Closing Volume Studies	26	46

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Number of Operating Rooms Equipped and Staffed
FY 1978

<u>Type of Room</u>	<u>Reporting Hospitals</u>	<u>Number of Operating Rooms</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Equipped ORs	31	11	14	20
Equipped and Staffed ORs ¹	31	10	14	20

¹Average number of operating rooms used simultaneously during a normal day.

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Percentage of Hospitals With Same Day
Surgery Programs, FY 1978

<u>Facility Used for Same Day Surgery Program</u>	<u>Reporting Hospitals</u>	
	<u>Number</u>	<u>Percent</u>
Inpatient Operating Suite	13	44%
Special Ambulatory Surgery Suite	6	20
Inpatient Operating <u>and</u> Special Ambulatory Surgery Suites	7	23
No Same Day Surgery Program	<u>4</u>	<u>13</u>
TOTAL	30	100%

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Number of Admissions per Operating Room in Study
Hospitals, FY 1978

<u>Percentile</u>	<u>Admissions per</u>	
	<u>Equipped O.R.</u> <u>(N=31)</u>	<u>Staffed O.R.</u> <u>(N=)</u>
25th	1335	
Median	1489	
75th	1659	

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Percentage of Hospitals Providing Microsurgery Services,
by Clinical Area, FY 1978

<u>Microsurgery Service</u>	<u>Reporting Hospitals</u>	<u>Percent of Hospitals Providing Microsurgery Service</u>
Neurosurgery	31	90%
Ophthalmology	31	87
Otolaryngology	31	77
Gynecology	31	58
Urology	31	48
Orthopedic Surgery	31	45

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Number of Joint Replacement Surgeries, FY 1978

<u>Joint Replacement Surgery</u>	<u>Reporting Hospitals</u>	<u>Hospitals Providing Service</u>	<u>Number of Surgeries Performed</u>		
			<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Hip Replacements	31	84%	41	66	121
Knee Replacements	23	87%	13	36	56
Ankle Replacements	22	45%	2	10	22

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Number of Cardiac Catherization Laboratories, FY 1978

<u>Number of Cardiac Catherization Laboratories</u>	<u>Reporting Hospitals</u>	
	<u>Number</u>	<u>Percent</u>
None	2	7%
One	13	42
Two	11	35
Three	4	13
Four	<u>1</u>	<u>3</u>
TOTAL	31	100%

¹A cardiac catherization laboratory is defined as a facility for the passage of a long, fine catheter through a blood vessel into the chamber of the heart, as an aid in diagnosis of various heart disorders and anomalies. This procedure is carried out under direct visualization with a fluoroscope and samples of blood are taken from the right and left chambers and from the pulmonary artery. In addition, pressures within the heart are measured and recorded.

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Number of Cardiac Procedures Performed, FY 1978

<u>Cardiac Procedure</u>	<u>Reporting Hospitals</u>	<u>Hospitals Providing Service</u>	<u>Number of Procedures Performed¹</u>		
			<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Cardiac Catherization with Cineradiography ²	30	93%	356	563	739
Temporary Pacemaker Insertions and Swan-Ganz Right Heart Catherizations	29	90%	11	58	143
Permanent Pacemaker Insertions, Battery Changes, and Repositions	27	85%	12	65	162
Electrophysiological Studies ³	28	75%	9	15	34

¹Patient Procedures -- A visit to the cardiac catheterization laboratory by a patient represents a single procedure regardless of what is done while the patient is in the laboratory.

²Cardiac Catheterizations with Cineradiography -- A study of an individual patient, using motion radiography recording and playback, which is to be reported as a single procedure, includes a right heart catheterization, a left heart catheterization, a left ventriculogram, and coronary arteriography.

³Electrophysiological Studies -- A study of an individual patient, which is to be reported as a single procedure, would include temporary pacemaker insertion, right heart catheterization, and an atrial pacing study.

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Number of Open Heart Surgical Procedures Performed,
by Patient Age, FY 1978

<u>Open Heart Procedures</u>	<u>Reporting Hospitals</u>	<u>Hospitals Providing Service</u>	<u>Number of Procedures Performed¹</u>		
			<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Patients 17 Years Old and Younger	27	63%	54	96	142
Patients 18 Years Old and Older	<u>27</u>	<u>70%</u>	<u>144</u>	<u>405</u>	<u>633</u>
TOTAL	30	80%	165	407	643

¹Open Heart Surgical Procedure -- Procedures which use a heart-lung by-pass machine to perform the functions of circulation during surgery.

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Number of Approved Dialysis Stations, FY 1978

<u>Dialysis Station</u>	<u>Reporting Hospitals</u>	<u>Hospitals Providing Service</u>	<u>Number of Approved Stations</u>		
			<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Hemodialysis ¹ Stations	31	90%	5	6	9
Peritoneal ² Stations	31	29%	1.5	4	5
TOTAL	31	90%	6	8	12

¹Hemodialysis -- Where blood is passed through an artificial kidney machine and the waste products diffuse across a man-made membrane into a bath solution after which the cleansed blood is returned to the patient's body.

²Peritoneal Dialysis -- Where the waste products pass from the patient's body through the peritoneal membrane into the abdominal cavity where the bath solution is introduced and removed periodically.

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Number of Dialysis Treatments per Station,
by Type of Treatment and Station, FY 1978

<u>Type of Station and Treatment</u>	<u>Reporting Hospitals</u>	<u>Number of Treatments per Station</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Hemodialysis Station				
Acute Dialysis ¹ (including Backup and Transplant) ²	26	32	76	158
Chronic Maintenance ³	22	127	324	466
Self Training ⁴	<u>6</u>	<u>-</u>	<u>8</u>	<u>-</u>
Total Treatments	28	260	340	523
Peritoneal Station				
Acute Dialysis (including Backup and Transplant) ²	8	14	64	95
Chronic Maintenance ³	5	-	78	-
Self Training ⁴	<u>1</u>	<u>-</u>	<u>-</u>	<u>-</u>
Total Treatments	9	64	82	210

¹Acute Dialysis -- Dialysis given to patients on an intensive care, usually inpatient basis. Acute dialysis may be given to patients with end stage renal disease during periods of acute illness; it may be given to patients without end stage renal disease who require dialysis for certain conditions, such as acute renal failure and certain drug ingestions.

(cont.)

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Number of Dialysis Treatments per Station,
by Type of Treatment and Station, FY 1978
(cont.)

²Back-up Dialysis -- Dialysis given to a patient under special circumstances, in a situation other than the patient's usual dialysis environment. Examples are dialysis of a home dialysis patient when his own equipment fails, and inpatient dialysis on patients in the ESRD program when hospitalization is needed for intercurrent illness or when patient illness requires more comprehensive care on an inpatient basis.

Transplant Dialysis -- Pre and post operative dialysis provided to transplant patients particularly when the newly grafted organ is unable to assume its full function immediately.

³Chronic Maintenance Dialysis -- The usual periodic dialysis treatments which are given to a patient who has end stage renal disease in order to sustain life and ameliorate uremic symptoms. Currently, such treatments are usually given two or three times a week.

⁴Self Training Dialysis -- A treatment rendered as part of the education or training of a patient to permit the patient to perform dialysis on himself. Self-dialysis refers to regular maintenance dialysis performed by a trained patient at home or within an outpatient facility with limited professional supervision and support.

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Number of Kidney Transplants, by Type of Donor, FY 1978

<u>Transplant Donor</u>	<u>Reporting Hospitals</u>	<u>Hospitals Providing Service</u>	<u>Number of Kidney Transplants</u>		
			<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Living Related Donor	30	57%	5	8	17
Cadaver Donor	<u>30</u>	<u>57%</u>	<u>8</u>	<u>14</u>	<u>40</u>
Total Transplants	31	55%	15	25	50

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Number of Selected Neurological Studies Performed, FY 1978

<u>Type of Study</u>	<u>Reporting Hospitals</u>	<u>Hospitals Providing Service</u>	<u>Number of Studies Performed</u>		
			<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Cerebral Angiograms	26	96%	95	270	557
Electromyography	25	84%	214	768	1,427
Nerve Conduction	24	70%	418	612	1,649
Cerebral Blood Flow	25	68%	228	500	649
Electroencephalography	27	59%	41	938	1,540
Evoked Potential EEG	25	52%	63	192	1,691

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Percentage of Hospitals Providing Specialized Ophthalmology
Services, FY 1978

<u>Ophthalmology Service</u>	<u>Reporting Hospitals</u>	<u>Percent of Hospitals Providing Service</u>
Corneal Transplantation	27	70%
Retinal Detachment Procedures	25	64
Retinal Function Testing	31	58
Laser/Zenon Light Coagulation	26	57
Secondary Operations for Strabismus	23	57
Fluorescein Angiograms by Camera	31	52

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Percentage of Hospitals Providing Specialized Inpatient
Psychiatric Services, FY 1978

<u>Inpatient Psychiatric Services</u>	<u>Reporting Hospitals</u>	<u>Percent of Hospitals Providing Service</u>
Short-Term Evaluation and Treatment	31	87%
Intermediate-Term Evaluation and Treatment	31	77
Long-Term Evaluation and Treatment	31	23
Locked Bed Unit	31	67

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Percentage of Hospitals Providing Specific
Psychiatric Therapies, FY 1978

<u>Psychiatric Therapies</u>	<u>Reporting Hospitals</u>	<u>Percent of Hospitals Providing Therapies</u>	
		<u>Inpatient</u>	<u>Outpatient</u>
Group therapy	31	90%	74%
Milieu Therapy	31	90	32
Individual Psychotherapy	31	87	84
Psychopharmacological Therapy	31	87	81
Family Therapy	31	84	81
Activity and Art Therapy	31	84	46
Electroshock Therapy	31	77	32

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Percentage of Hospitals Providing Psychiatric
Crisis Services, FY 1978

<u>Psychiatric Crisis Service</u>	<u>Reporting Hospitals</u>	<u>Percent of Hospitals Providing Crisis Service</u>
Walk-in Crisis Center	31	58%
Rape Counseling Service	31	36
Child Abuse Counseling	31	32
Telephone Crisis Center	31	29

DRAFT TABLES
PATIENT CASE MIX

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Average Length of Patient Stay, FY 1978

<u>Distribution (N=32)</u>	<u>Average Length of Stay</u>
Minimum	6.7 days
25th Percentile	7.9
Median	8.3
75th Percentile	9.6
Maximum	11.7

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Number of Admissions Per Bed, FY 1978

<u>Percentile (N=31)</u>	<u>Admissions per Bed</u>
25th	32
Median	35
75th	40

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Average Number of Births As A Percentage of Admissions, FY 1978

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Percentage of Patients with No Recorded
Procedure, FY 1978

<u>Distribution (N=31)</u>	<u>Percent of Discharges with No Recorded Procedure</u>
Minimum	14.1%
25th Percentile	21.4
Median	30.1
75th Percentile	38.1
Maximum	70.2

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Percentage of Patients with One Day Length of Stay, FY 1978

<u>Distribution (N=31)</u>	<u>Percentage of Discharges with One Day Length of Stay</u>
Minimum	3.6%
25th Percentile	6.7
Median	8.3
75th Percentile	11.0
Maximum	23.1

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10 DRGs with Greatest Number of Discharges, FY 1978

<u>DRG Number</u>	<u>DRG Name</u>	<u>Percentage of Discharges (23 Hospitals)</u>
318	Normal Mature Born	7.73%
278	Delivery without operation or with operation assisting delivery	4.43
281	Delivery with complications without operating or with operation assisting delivery	3.21
110	Diseases of Eye with Extraction of Lens, Sclerotomy, Sclerectomy	1.67
271	Abortion without or with minor secondary diagnosis	1.61
381	Special Admission for Sterilization, D & C, other minor gynecological operation	1.41
282	Delivery with Complications with C-Section	1.22
264	Diseases of Female Genital Organs with D & C, Perineoscopy, without or with minor secondary operation	1.18
266	Diseases of Female Genital Organs with Hysterectomy, other major operations	1.16
334	Miscellaneous symptoms or signs with Perineoscopy, Cystoscopy, other minor operations	1.06

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10 DRGs with Greatest Number of Patient Days, FY 1978

<u>DRG Number</u>	<u>DRG Name</u>	<u>Percentage of Patient Days (23 Hospitals)</u>
318	Normal Mature Born	3.63%
278	Delivery without operation or with operation assisting delivery	1.80
92	Neuroses (Obsessive, Compulsive, Depressive), Personality Disorders	1.77
145	Cerebrovascular Diseases with Operation	1.75
89	Schizophrenia (Paranoid, Catatonic, Unspecified), involuntary Melan- colia	1.64
281	Delivery with Complication without operation or with operation assisting delivery	1.56
348	Fracture of bone with amputation, arthroplasty of hip, other major operation	1.55
321	Immaturity, other major diseases of condition of infant with major secondary diagnosis	1.50
121	Acute Myocardial Infarction	1.40
153	Diseases of Vascular System with Reconstruction of Artery, Amputa- tion of Extremity	1.36

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10 DRGs with Greatest Per Case Costs, FY 1978

<u>DRG Number</u>	<u>DRG Name</u>	<u>Per Case Cost (23 Hospitals)</u>
138	Carditis, valvular heart disease with heart valve operation, other major operation	\$11,031
368	Acute mastitis, hypertrophy of breast without secondary diagnosis or with minor secondary diagnosis	9,570
238	Diseases of kidney and ureter with nephrectomy, kidney transplant, other major operation	8,611
127	Ischemic heart disease, except AMI, with shunt operation, other major surgery	8,228
359	Internal injury with craniotomy, exploratory laparotomy	8,010
220	Miscellaneous disease of intestines peritoneum with major operation, with major secondary diagnosis	7,203
153	Diseases of vascular system with reconstruction of artery, amputation of extremity	6,880
101	Diseases of central nervous system with major operation	6,839
11	Cancer of the GI system with surgery (gastric resection, colon resection, esophagus resection)	6,754
52	Neoplasm of lymphatic system, hematopoietic tissue with major operation, age > 15	6,709

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10 DRGs with Greatest Total Costs, FY 1978

<u>DRG Number</u>	<u>DRG Name</u>	<u>Total Costs, (14 Hospitals)</u>
127	Ischemic heart disease, except AMI, with shunt operation, other major surgery	\$16.7 million
145	Cerebrovascular diseases with operation	11.8
153	Diseases of vascular system with reconstruction of artery, amputation of extremity	11.0
138	Carditis, valvular heart disease with heart valve operation, other major operation	10.9
321	Immaturity, other major diseases with major secondary diagnosis	10.3
278	Delivery without operation or with operation assisting delivery	10.0
281	Delivery with complication without operation or with operation assisting delivery	9.1
318	Normal mature newborn	9.0
121	Acute myocardial infarction	8.9
11	Cancer of the GI system with surgery (gastric resection, colon resection, esophagus resection)	8.2

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Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Length of Stay per Discharge,
FY 1978

<u>Hospital</u>	<u>Case Mix Index (Based on Expected LOS)¹</u>	<u>Average Length of Stay per Discharge</u>		
		<u>Expected²</u>	<u>Actual</u>	<u>Difference</u>
A	1.39	11.60	10.40	-1.20
B	1.12	9.58	11.10	+1.52
C	1.11	9.31	7.86	-1.45
D	1.10	9.16	7.53	-1.63
E	1.09	9.07	7.34	-1.73
F	1.08	9.00	7.90	-1.10
G	1.04	8.67	8.02	- .65
H	1.04	8.65	9.56	+ .91
I	1.03	8.57	8.53	- .04
J	1.02	8.48	7.30	-1.18
K	1.00	8.34	8.80	+ .46
L	.99	8.27	9.40	+1.13
M	.99	8.23	11.30	+3.07
N	.98	8.20	7.37	- .83
O	.98	8.19	6.55	-1.64
P	.97	8.07	7.82	- .25
Q	.97	8.06	8.51	+ .45
R	.94	7.87	9.44	+1.57
S	.94	7.82	7.89	+ .07

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Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Length of Stay per Discharge, FY 1978
(cont.)

<u>Hospital</u>	<u>Case Mix Index (Based on Expected LOS)¹</u>	<u>Average Length of Stay per Discharge</u>		
		<u>Expected²</u>	<u>Actual</u>	<u>Difference</u>
T	.93	7.75	6.77	- .98
U	.92	7.66	7.39	- .27
V	.90	7.49	7.32	- .17
W	.89	7.45	7.79	+ .34

¹LOS weighted case mix index is computed by dividing the expected length of stay for the hospital by the overall average length of stay for all hospitals.

²Expected length of stay is determined by assigning each patient at a hospital the average length of stay in all hospitals for patients in that DRG.

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Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Charge per Discharge, FY 1978

<u>Hospital</u>	Case Mix Index (Based on Expected Charges) ¹	<u>Average Billed Charges per Discharge</u>		
		<u>Expected</u> ²	<u>Actual</u>	<u>Difference</u>
B	1.21	3197	4626	+1,429
C	1.19	3132	2472	- 660
A	1.13	2987	3045	+ 58
E	1.13	2987	2682	- 305
D	1.13	2976	NA	NA
G	1.07	2808	NA	NA
M	1.04	2746	4289	+1,543
I	1.03	2703	1971	- 732
O	1.01	2668	NA	NA
F	1.01	2665	2208	- 457
L	.99	2617	NA	NA
J	.98	2589	NA	NA
P	.95	2512	2882	+ 370
N	.95	2493	2154	- 339
H	.94	2484	2247	- 237
K	.94	2466	2169	- 297
U	.93	2437	NA	NA
Q	.92	2428	NA	NA
R	.92	2425	NA	NA

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Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Charge per Discharge, FY 1978
(cont.)

<u>Hospital</u>	<u>Case Mix Index (Based on Expected Charges)¹</u>	<u>Average Billed Charges per Discharge</u>		
		<u>Expected²</u>	<u>Actual</u>	<u>Difference</u>
T	.91	2385	1930	- 455
V	.90	2374	NA	NA
W	.84	2215	2265	+ 50
S	.83	2197	1700	- 497

¹Index value is computed by dividing the expected average charge per discharge for each hospital by the overall average charge for the fourteen hospitals having actual average charges.

²The expected average billed charge per discharge is determined by assigning each patient at a hospital the average billed charge in fourteen hospitals for patients in that DRG.

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Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Cost per Discharge, FY 1978

<u>Hospital</u>	Case Mix Index (Based on Expected Costs) ¹	Average Imputed Cost per Discharge		
		<u>Expected</u> ²	<u>Actual</u>	<u>Difference</u>
B	1.20	\$2677	\$3814	+1,137
C	1.19	2653	2193	- 460
A	1.16	2580	2873	+ 293
E	1.14	2530	2584	+ 54
D	1.13	2519	NA	NA
G	1.06	2357	NA	NA
F	1.04	2309	2293	- 16
I	1.03	2303	1861	- 442
M	1.03	2296	3088	+ 792
O	1.01	2257	NA	NA
J	1.00	2232	NA	NA
L	1.00	2219	NA	NA
H	.97	2149	2448	+ 299
N	.95	2109	1711	- 398
U	.94	2100	NA	NA
P	.93	2069	1996	- 73
K	.93	2063	1796	- 267
R	.92	2059	NA	NA
Q	.92	2059	NA	NA
T	.90	2005	1585	- 420
V	.90	1998	NA	NA
W	.85	1893	1882	- 11
S	.82	1837	1307	- 530

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Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Cost per Discharge, FY 1978
(cont.)

¹Index value is computed by dividing the expected average imputed cost per discharge for each hospital by the overall average imputed cost for the fourteen hospitals having actual average imputed costs.

²The expected average imputed cost per discharge is determined by assigning each patient at a hospital the average imputed cost in fourteen hospitals for patients in that DRG.

DRAFT TABLES
RESEARCH AND TECHNOLOGY APPLICATIONS

DRAFT

Research Expenses, FY 1978

<u>Research Expenses</u>	<u>Reporting Hospitals</u>	<u>Hospital Expenses for Research (In 000's)</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Direct Expenses ¹	17	\$ 27	\$238	\$1,017
Total Expenses ²	20	137	436	883
Total Research Expenses as Percent of Total Hospital Expenses ³	20	0.2%	0.8%	1.7%

¹Source: SSA 2552 (5-75), Worksheet B, line 65, column 1.

²Source: SSA 2552 (5-75), Worksheet B, line 65 column 21.

³Source: SSA 2552 (5-75), Worksheet B, line 65, column 21, divided by line 69.

DRAFT TABLES
HOSPITAL STAFF

DRAFT

Full-Time Equivalent Hospital Staff, Per Hospital and
Per Bed, FY 1978

	<u>Reporting Hospitals</u>	<u>Number of Full-Time Equivalents</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Total Paid Staff ¹				
Paid Staff per Bed				

¹Source: SSA 2552 (5-75), page 2, part III, line 2.

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Salaries As A Percentage of Total Reimbursable Costs and
Total Hospital Expenses, FY 1978

	Percentile		
	<u>25th</u>	<u>Median</u>	<u>75th</u>
Salaries As A Percentage of Reimbursable Costs ¹ (N=29)	50.1%	54.2%	56.5%
Salaries As A Percentage of Total Hospital Expenses ² (N=33)	50.0%	53.9%	56.5%

¹Source: SSA 2552 (5-75), Worksheet A, line 65, column 1 divided by column 3.

²Source: SSA 2552 (5-75), Worksheet A, line 72, column 1 divided by column 3.

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Full-Time Equivalent Licensed Nurses, Per Hospital
and Per Bed, FY 1978

<u>Percentile</u>	<u>FTE Licensed Nurses</u>		<u>TOTAL</u>
	<u>Registered Nurses</u>	<u>Licensed Practical/ Vocational Nurses</u>	
<u>Staff Nurses (N=31)</u>			
25th	327	51	451
Median	500	110	559
75th	726	170	865
<u>Nurses Per Bed (N=)</u>			
25th			
Median			
75th			

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Percentage of Registered Nurses, by Nursing Degree, FY 1978

<u>Nursing Education</u>	<u>Reporting Hospitals</u>	<u>Percentage of Registered Nurses</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
RN without BA	27	40%	50%	67%
RN with BA/BS	27	29	40	54
Rn with MA/MS or more	27	1.5	3	7

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Percentage of Licensed Nurses Who Are Registered Nurses, FY 1978

<u>Percentile (N=31)</u>	<u>Percent Licensed Nurses With RN</u>
25th	74%
Median	81
75th	89

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Full Time Equivalent Staffing in Social Work, FY 1978

<u>Staff Group</u>	<u>Reporting Hospitals</u>	<u>Number of FTE Employees</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Social Work Department	31	10	20	35
Social Workers	31	9	18	27
Social Workers with MSW	31	5	14	22

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Percentage of Social Workers With MSW Degree, FY 1978

<u>Percentile</u>	<u>Percentage of Social Workers With MSW (N=31)</u>
25th	60%
Median	83
75th	92

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Number of Physicians on Active Medical Staff and
With Faculty Appointment, FY 1978

<u>Physician Characteristics</u>	<u>Reporting Hospitals</u>	<u>Number of Physicians</u>		
		<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Active Medical Staff	31	245	430	746
Medical School Appointment	28	190	320	619

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Percentage of Active Medical Staff with Medical
School Appointment, FY 1978

<u>Percentile (N=28)</u>	<u>Percentage with Medical School Appointment</u>
25th	79%
Median	100%
75th	100%

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Percentage of Inpatients Admitted by Physicians
With Full Time Medical School Appointment, FY 1978

<u>Percentile (N=25)</u>	<u>Percentage of Patients Admitted by Full-Time Faculty</u>
25th	6%
Median	70
75th	100

DRAFT TABLES
HOSPITAL FINANCES

u

DRAFT

Total and Reimbursable Expenses, FY 1978

<u>Type of Expense</u>	<u>FY 78 Expenses (in millions)</u>		
	<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Reimbursable Expenses ¹ (N=32)	\$36.438	\$54.756	\$75.661
Total Expenses ² (N=33)	\$37.681	\$58.510	\$76.463

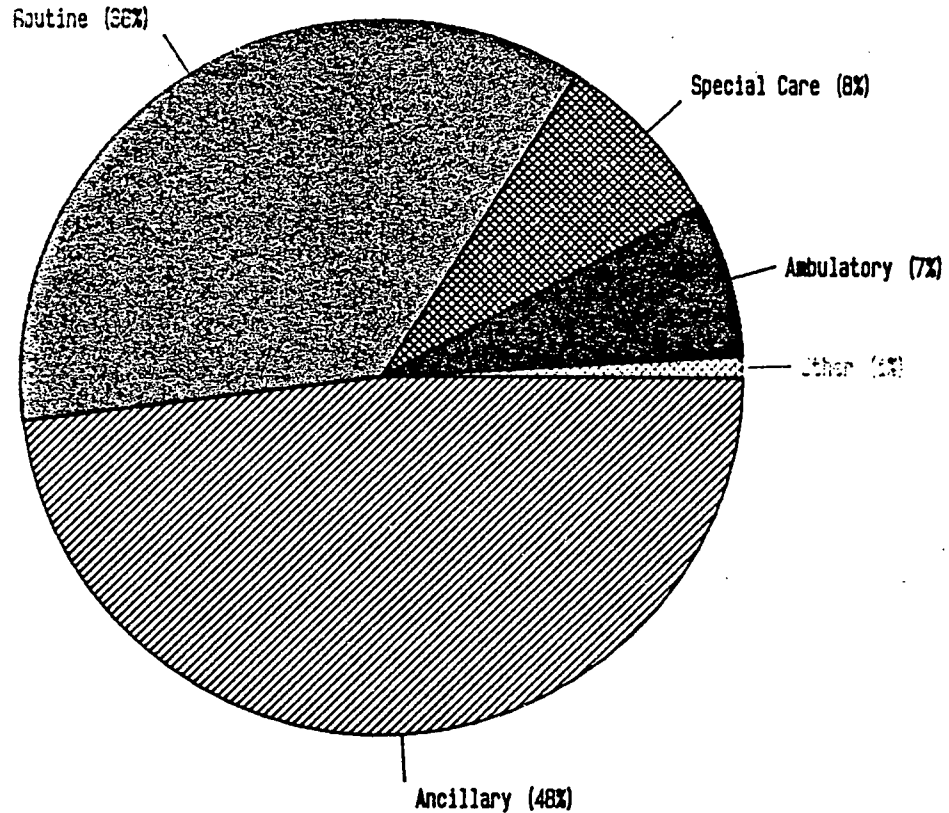
¹SSA 2552 (5-75), Worksheet B, column 21, line 62.

²SSA 2552 (5-75), Worksheet B, column 21, line 69.

Distribution of Reimbursable Costs by Major Activity, FY78

Mean Distribution of Reimbursable Costs
(N=32)

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Percent of Reimbursable Costs ¹

Major Activity	Reporting Hospitals	25%ile	Median	75%ile
General Routine Care	32	29.2%	37.1%	39.9%
Special Care Units	32	5.6	7.0	9.2
Ancillary Services	32	43.7	49.7	51.3
Ambulatory Care 2	32	4.4	7.1	9.4

1 After allocation of indirect and overhead costs

2 Includes both emergency and outpatient services

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Per Diem Reimbursable Costs, by Type of Unit, FY 1978

<u>Type of Unit</u>	<u>Per Diem Reimbursable Cost</u>		
	<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
General Routine Care ¹ (N=33)	\$104.50	\$122.75	\$135.50
Intensive Care Unit ² (N=27)	282.50	356.50	438.50
Coronary Care Unit ² (N=22)	233.50	320.00	384.50
Burn Care Unit ² (N=8)	275.00	286.50	337.50
Neonatal ICU ² (N=9)	229.00	248.00	271.50

¹SSA 2552 (5-75), Worksheet D-1, line 11 divided by line 3.

²SSA 2552 (5-75), Worksheet D-1, column 3.

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Median Distribution of Direct and Indirect
Expenses for Major Activities, FY 1978

<u>Major Activity</u>	<u>Number Reporting</u>	<u>Median Proportion of Expenses</u>		
		<u>Direct Expenses¹</u>	<u>Indirect Expenses²</u>	<u>Total Expenses</u>
General Routine Care	30	42%	58%	100%
Special Care Units	30	57	43	100
Ancillary Ser- vices	30	56	44	100
Ambulatory Care	29	45	55	100

¹SSA 2552 (5-75), Worksheet B, column 1 divided by column 21.

²SSA 2552 (5-75), Worksheet B, (column 21 minus column 1) divided by column 21.

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Distribution of Direct and Indirect Expenses
for Major Activities by Percentile, FY 1978

<u>Major Activity</u>	<u>Hospitals Reporting</u>	<u>Proportion of Expenses</u>		
		<u>Direct Expenses¹</u>	<u>Indirect Expenses²</u>	<u>Total Expenses</u>
General Routine Care	30			
25%ile		37%	63%	100%
Median		42	58	100
75%ile		46	54	100
Special Care Units	30			
25%ile		51	49	100
Median		57	43	100
75%ile		67	33	100
Ancillary Services	30			
25%ile		51	49	100
Median		56	44	100
75%ile		67	33	100
Ambulatory Care	29			
25%ile		41	59	100
Median		45	55	100
75%ile		53	47	100

¹SSA 2552 (5-75), Worksheet B, column 1 divided by column 21.

²SSA 2552 (5-75), Worksheet B, (column 21 minus column 1) divided by column 21.

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Average Percentage of Assets, Liabilities, and Fund Balances
FY 1978

<u>Percentage of</u>	<u>Affiliated Hospitals</u>				<u>University-Owned or Operated Hospitals</u>	
	<u>N</u>	<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>	<u>N</u>	<u>Median</u>
<u>Assets</u>						
Accounts Receivable	19	9.6%	14.4%	17.8%	5	22.4%
Current Assets	19	14.9	18.3	24.3	5	30.4
Board Designated Assets	16	0.0	0.3	5.3	4	0.4
Plant & Property Assets	19	47.0	55.0	68.3	5	69.1
Total Unrestricted	18	77.3	90.0	94.3	4	99.2
Restricted Assets	18	4.7	9.8	21.1	4	0.8
<u>Liabilities & Fund Balances</u>						
Accounts Payable	18	2.7%	3.6%	5.0%	4	2.9%
Current Liabilities	19	8.8	10.3	11.9	5	11.7
Long-Term Debt	19	5.7	17.4	36.3	4	20.0
Total Liabilities	19	22.0	34.3	50.0	5	40.2
Restricted Fund Balance	19	1.3	8.7	21.7	5	1.6
Unrestricted Fund Balance	19	24.5	54.7	62.7	5	56.8

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Mean Percentage of Assets, Liabilities and Fund Balance, FY 1978

	<u>Assets</u>	
<u>Affiliated Hospitals (N=18)</u>		<u>University Owned or Operated Hospitals (N=4)</u>
20.9%	Current Assets	33.1%
58.0	Plant & Property	63.6
7.8	Other Restricted Assets	2.1
13.3	Restricted Assets	1.2
	 <u>Liabilities and Fund Balances</u>	
10.4%	Current Liabilities	21.4%
26.9	Long Term Debt	17.5
3.2	Other Liabilities	0.6
11.1	Restricted Fund Balance	.9
48.4	Unrestricted Fund Balance	59.6

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Percentage of Revenue, by Source FY 1978

<u>Revenue Source</u>	<u>Affiliated Hospitals</u>			
	<u>N</u>	<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Net Patient Revenue	20	90.6%	92.8%	95.3%
Other Operating Revenue	20	4.2	4.8	7.0
Total Operating Revenue	20	97.5	98.9	99.3
Non-Operating Revenue	20	.5	1.2	2.0

<u>Revenue Source</u>	<u>University-Owned or Operated Hospitals</u>			
	<u>N</u>	<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>
Net Patient Revenue	11	93.7%	96.3%	98.5%
Other Operating Revenue	11	0.6	2.7	4.2
Total Operating Revenue	11	98.9	99.4	99.8
Non-Operating Revenue	11	*	.6	.9

* = less than 0.1%

Mean Percentages of Revenues by Source FY 1978

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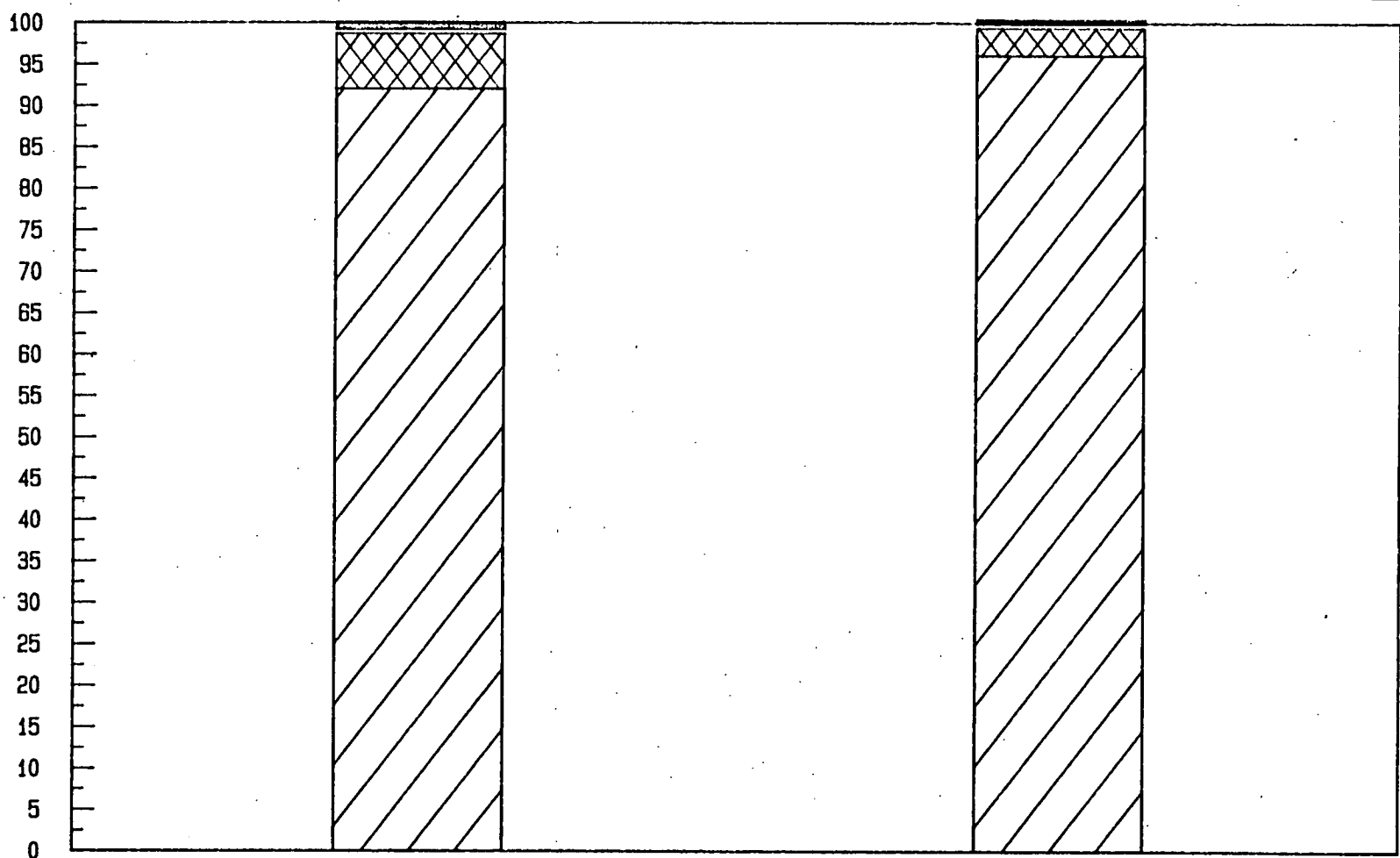
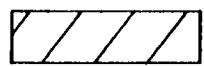
Non-Operate.
Revenue



Operating
Revenue



Net Patient
Revenue



Affiliated*

University**

*Affiliated Hospitals (N=20)

**University-Owned or Operated Hospitals (N=11)

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Comparison of Net Operating and Total Income

Freestanding Hospitals						
<u>Total Income</u>	<u>Net Operating Income</u>					
	<u>Number of Hospitals</u>			<u>Percent of Hospitals</u>		
	<u>Gain</u>	<u>Loss</u>	<u>Total</u>	<u>Gain</u>	<u>Loss</u>	<u>Total</u>
Gain	12	5	17	63	26	89%
Loss	0	2	2	0	11	10%
Total	12	7	19	63%	37%	100%

University Owned and Operating Hospitals						
<u>Total Income</u>	<u>Net Operating Income</u>					
	<u>Number of Hospitals</u>			<u>Percent of Hospitals</u>		
	<u>Gain</u>	<u>Loss</u>	<u>Total</u>	<u>Gain</u>	<u>Loss</u>	<u>Total</u>
Gain	6	3	9	55	27	82%
Loss	0	2	2	0	18	18%
Total	6	5	11	55%	45%	100%

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Average Financial Ratios, FY 1978

<u>Financial Ratio</u>	<u>Affiliated Hospitals</u>				<u>University-Owned or Operated Hospitals</u>	
	<u>N</u>	<u>25%ile</u>	<u>Median</u>	<u>75%ile</u>	<u>N</u>	<u>Median</u>
<u>Liquidity Ratios</u>						
Current Ratio	19	1.4	2.0	2.4	7	1.8
Days in Accounts Receivable	19	53.0	60.6	76.9	7	81.4
Average Payment Period	18	42.9	46.5	55.7	6	50.0
<u>Capital Structure Ratios</u>						
Equity Financing	18	0.3	0.6	0.7	6	0.6
Cash Flow to Debt	18	0.1	0.2	0.2	6	0.2
<u>Activity Ratios</u>						
Total Asset Turnover	18	0.8	0.9	1.1	5	1.0
Current Asset Turnover	19	3.5	4.4	5.0	7	3.7
<u>Profitability Ratios</u>						
Operating Margin	19	-1.2%	1.1%	2.5%	11	1.1%
Total Income	19	0.7%	2.4%	3.3%	11	1.1%
Return on Assets	17	0.7%	2.0%	2.6%	5	1.8%
Return on Equity	17	1.3%	3.7%	4.8%	5	4.4%
<u>Asset Ratios</u>						
Average Plant Age						
Percent Plant/Property not Depreciated	19	61.1%	67.4%	73.9%	5	69.4%

ATTACHMENT C
PATIENT CASE MIX USING
DIAGNOSIS RELATED GROUPS

DESCRIBING THE TEACHING HOSPITAL
PATIENT CASE MIX USING DIAGNOSIS RELATED GROUPS

This report includes the diagnosis related groups (DRGs) case mix tables.
It is divided into five sections:

<u>Tab</u>	<u>Page</u>
A - <u>Explanation of Tables</u>	135
B - <u>Summary of Study Data</u>	139
C - <u>Rank Ordering of Hospitals by Case Mix Index</u>	140
D - <u>Most Frequent and Costly DRGs</u>	147
E - <u>Selected Variables by DRG</u>	151

DESCRIBING THE TEACHING HOSPITAL
PATIENT CASE MIX USING DIAGNOSIS RELATED GROUPS
REPORT TO PARTICIPATING HOSPITALS

EXPLANATION OF REPORTS

DATA BASE

The following reports are based on requests to 33 teaching hospitals to supply computer tapes which included patient discharge abstract and billing information for all patients discharged in Fiscal Year 1978. Thirty-one (31) hospitals provided such tapes. After careful analysis of each of the tapes, it was concluded that only 23 tapes had clinical and length of stay information that was comprehensive and accurate enough to be included in the DRG length of stay statistics. Of these 23 hospitals, 14 had patient billing information sufficient and accurate enough to be included in the DRG charge and cost information. Thus, all of the "ALL HOSPITALS" length of stay figures in these reports are based on 23 hospitals with 538,235 discharges; all of the "ALL HOSPITALS" charge and cost figures are based on 14 hospitals with 288,890 discharges.

CLASSIFICATION OF PATIENTS INTO DIAGNOSIS RELATED GROUPS

Because the data pertains to patients discharged in 1978, the DRG classifications are based on HICDA-2 and ICDA-8 codes rather than ICD-9-CM codes, which most hospitals began using in 1979. The grouper program used to classify patients into DRG's is the version that was used by the State of New Jersey when their DRG reimbursement system began in 1980. The New Jersey grouper differs modestly from the original one developed at Yale. The primary difference between the two is that the original grouper takes into account the presence or absence of any procedure or secondary diagnosis for many of the

DRG's. The updated New Jersey grouper requires that a specific procedure or diagnosis code appear on the discharge abstract in order to be classified into some of the DRG's. For example, the original grouper separated all abortion cases into those without or without a secondary diagnosis. The revised grouper specifies a list of particular secondary diagnoses that will classify a patient into the secondary diagnosis group. Patients with a secondary diagnosis not on that list (because it is a minor or unrelated diagnosis) will be classified into the DRG that was originally labelled abortion without a secondary diagnosis. The New Jersey grouper was used because this change resulted in what we believe is a more accurate measure of case mix than the original grouper. This version is also readily available and has been tested in numerous hospitals.

OUTLIERS

Many of the analyses of case mix data using DRG's have eliminated cases which vary widely from a DRG's norm. These cases are typically called "outliers". The definition of outliers has varied; one definition that has been used includes all deaths and patients falling beyond the 98th percentile in terms of length of stay for a DRG. For the purposes of reimbursement in New Jersey, a broad definition is used which now includes more than one-fourth of all patients. The attached report did not impose any definition of outliers. We believed that it was important to examine and present the complete data base before assessing the impact of alternative definitions of outliers.

Although no definition of outliers was used, there are two sets of patients that were not classified into the 383 DRG's. Patients with a recorded primary diagnosis code that does not exist were placed in DRG 384. Patients with no diagnosis code reported on the hospital's tape were grouped in "DRG. Missing, No Primary Diagnosis". For hospitals having this latter

category of patients, "DRG. Missing, No Primary Diagnosis" appears just after DRG 384 on the DRG reports (Tab E). Patients in this category were not included in either the hospital's averages or in the "ALL HOSPITALS" averages. Patients in DRG 384 were included in both of these averages.

CALCULATION OF DRG LENGTH OF STAY, CHARGES AND COSTS

The attached reports present three different averages for DRG's: 1) average length of stay, 2) average charge, and 3) average cost. Average length of stay was calculated by dividing the total number of days reported for a DRG by the number of discharges in that DRG. Average (billed) charges were calculated by dividing total charges for a DRG by the number of discharges with billed charges in that DRG.

Average cost required a more complicated computation because hospitals retain individual patient charges but cannot provide individual patient costs. Thus, a formula, originally developed at the University of California, San Francisco and currently used in HCFA research on case mix, was used. This formula uses the number of days of care and amount of ancillary charges to arrive at an estimated or imputed cost for each patient. An example of how the cost for each patient in the data base was calculated is shown on the next page.

Calculation of Imputed Case Cost

<u>Service</u>	<u>Charges</u>	<u>1978 Cost-to-Charge Ratio</u>	<u>Imputed Cost</u>
1. Routine Care Days	(4 days at \$180.00 cost)		\$ 720.00
2. Coronary Care Days	(0 days at \$235.00 cost)		0.00
3. Special Care Days	(2 days at \$255.00 cost)		510.00
4. Laboratory Services	\$ 175	.75	131.25
5. X-ray Services	55	.80	44.00
6. Pharmacy Services	65	.85	55.25
7. Operating Room	500	.80	400.00
8. Anesthesiology	300	.80	240.00
9. Medical Supplies	30	.70	21.00
10. Other Ancillary	<u>125</u>	.75	<u>93.75</u>
Total Billed Charges	\$2,650		
Total Imputed Costs			\$2,215.25

The days of care and patient charges were obtained from the tapes submitted by each hospital. The per diem costs and cost to charge ratios were obtained from the Medicare cost reports.

Once the imputed cost for each patient was calculated, the average cost for each DRG was determined by dividing the sum of the imputed costs for all discharges in the DRG by the number of discharges in that DRG that had the charge information necessary to compute costs.

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SUMMARY OF STUDY DATA

	<u>NUMBER OF DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	538235	8.35	2634	2227

	<u>NUMBER OF DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
MEDICARE ALL HOSPITALS	115715	12.06	3861	3203

DRAFT

Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Length of Stay per Discharge,
FY 1978

Hospital	Case Mix Index (Based on Expected LOS) ¹	Average Length of Stay per Discharge		
		Expected ²	Actual	Difference
A	1.39	11.60	10.40	-1.20
B	1.12	9.58	11.10	+1.52
C	1.11	9.31	7.86	-1.45
D	1.10	9.16	7.53	-1.63
E	1.09	9.07	7.34	-1.73
F	1.08	9.00	7.90	-1.10
G	1.04	8.67	8.02	- .65
H	1.04	8.65	9.56	+ .91
I	1.03	8.57	8.53	- .04
J	1.02	8.48	7.30	-1.18
K	1.00	8.34	8.80	+ .46
L	.99	8.27	9.40	+1.13
M	.99	8.23	11.30	+3.07
N	.98	8.20	7.37	- .83
O	.98	8.19	6.55	-1.64
P	.97	8.07	7.82	- .25
Q	.97	8.06	8.51	+ .45
R	.94	7.87	9.44	+1.57
S	.94	7.82	7.89	+ .07

DRAFT

Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Length of Stay per Discharge, FY 1978
(cont.)

<u>Hospital</u>	<u>Case Mix Index (Based on Expected LOS)¹</u>	<u>Average Length of Stay per Discharge</u>		
		<u>Expected²</u>	<u>Actual</u>	<u>Difference</u>
T	.93	7.75	6.77	- .98
U	.92	7.66	7.39	- .27
V	.90	7.49	7.32	- .17
W	.89	7.45	7.79	+ .34

¹LOS weighted case mix index is computed by dividing the expected length of stay for the hospital by the overall average length of stay for all hospitals.

²Expected length of stay is determined by assigning each patient at a hospital the average length of stay in all hospitals for patients in that DRG.

DRAFT

Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Charge per Discharge, FY 1978

Hospital	Case Mix Index (Based on Expected Charges) ¹	Average Billed Charges per Discharge		
		Expected ²	Actual	Difference
B	1.21	3197	4626	+1,429
C	1.19	3132	2472	- 660
A	1.13	2987	3045	+ 58
E	1.13	2987	2682	- 305
D	1.13	2976	NA	NA
G	1.07	2808	NA	NA
M	1.04	2746	4289	+1,543
I	1.03	2703	1971	- 732
O	1.01	2668	NA	NA
F	1.01	2665	2208	- 457
L	.99	2617	NA	NA
J	.98	2589	NA	NA
P	.95	2512	2882	+ 370
N	.95	2493	2154	- 339
H	.94	2484	2247	- 237
K	.94	2466	2169	- 297
U	.93	2437	NA	NA
Q	.92	2428	NA	NA
R	.92	2425	NA	NA

DRAFT

Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Charge per Discharge, FY 1978
(cont.)

<u>Hospital</u>	<u>Case Mix Index (Based on Expected Charges)¹</u>	<u>Average Billed Charges per Discharge</u>		
		<u>Expected²</u>	<u>Actual</u>	<u>Difference</u>
T	.91	2385	1930	- 455
V	.90	2374	NA	NA
W	.84	2215	2265	+ 50
S	.83	2197	1700	- 497

¹Index value is computed by dividing the expected average charge per discharge for each hospital by the overall average charge for the fourteen hospitals having actual average charges.

²The expected average billed charge per discharge is determined by assigning each patient at a hospital the average billed charge in fourteen hospitals for patients in that DRG.

Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Cost per Discharge, FY 1978

Hospital	Case Mix Index (Based on Expected Costs) ¹	Average Imputed Cost per Discharge		
		Expected ²	Actual	Difference
B	1.20	\$2677	\$3814	+1,137
C	1.19	2653	2193	- 460
A	1.16	2580	2873	+ 293
E	1.14	2530	2584	+ 54
D	1.13	2519	NA	NA
G	1.06	2357	NA	NA
F	1.04	2309	2293	- 16
I	1.03	2303	1861	- 442
M	1.03	2296	3088	+ 792
O	1.01	2257	NA	NA
J	1.00	2232	NA	NA
L	1.00	2219	NA	NA
H	.97	2149	2448	+ 299
N	.95	2109	1711	- 398
U	.94	2100	NA	NA
P	.93	2069	1996	- 73
K	.93	2063	1796	- 267
R	.92	2059	NA	NA
Q	.92	2059	NA	NA
T	.90	2005	1585	- 420
V	.90	1998	NA	NA
W	.85	1893	1882	- 11
S	.82	1837	1307	- 530

Rank Ordering of Hospitals by Case Mix Index Derived from Diagnosis
Related Groups and Expected Cost per Discharge, FY 1978
(cont.)

¹Index value is computed by dividing the expected average imputed cost per discharge for each hospital by the overall average imputed cost for the fourteen hospitals having actual average imputed costs.

²The expected average imputed cost per discharge is determined by assigning each patient at a hospital the average imputed cost in fourteen hospitals for patients in that DRG.

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC

IDENTIFICATION OF MOST FREQUENT CASES
25 DRGS WITH THE GREATEST FREQUENCY OF ADMISSION

ALL FY78 DISCHARGES				FY78 MEDICARE DISCHARGES		
RANK ORDER	DRG NUMBER	NUMBER OF DISCHARGES	AVG COST PER CASE	DRG NUMBER	NUMBER OF DISCHARGES	AVG COST PER CASE
1	318	41621	469	110	4472	1470
2	278	23848	825	145	2772	4784
3	281	17253	936	237	2536	3931
4	110	8979	1347	381	2499	1160
5	271	8640	598	121	2313	4016
6	381	7603	1204	124	1926	2056
7	282	6554	2034	348	1750	5181
8	264	6376	1084	132	1740	2254
9	266	6253	1646	153	1554	6606
10	334	5724	2351	205	1403	1961
11	3	5333	1251	11	1304	6750
12	145	4882	4643	333	1279	2032
13	121	4590	4035	126	1238	4294
14	325	4066	2432	372	1140	3758
15	237	4027	3683	334	1130	3602
16	159	4024	597	249	1038	2153
17	92	4006	2864	329	1035	2670
18	296	3792	3014	43	1007	3368
19	127	3745	8228	325	955	3237
20	348	3706	5105	294	953	5745
21	329	3570	2055	177	904	2344
22	382	3541	1190	123	896	1783
23	89	3503	2788	254	875	2394
24	249	3435	1520	371	866	4140
25	333	3432	1706	151	855	5158

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC

IDENTIFICATION OF MOST FREQUENT CASES
 25 DRGS WITH THE GREATEST NUMBER OF PATIENT DAYS

ALL FY78 DISCHARGES				FY78 MEDICARE DISCHARGES		
RANK ORDER	DRG NUMBER	NUMBER OF DAYS	AVG COST PER CASE	DRG NUMBER	NUMBER OF DAYS	AVG COST PER CASE
1	318	163163	469	145	47099	4784
2	278	80877	825	348	37919	5181
3	92	79428	2864	121	32556	4016
4	145	78416	4643	153	32159	6606
5	89	73886	2788	11	30103	6750
6	281	70243	936	110	22957	1470
7	348	69442	5105	294	19891	5745
8	321	67322	6383	124	18058	2056
9	121	62746	4035	132	18040	2254
10	153	60931	6880	237	16856	3931
11	90	57215	3673	289	15439	4595
12	127	56235	8228	127	15384	9558
13	11	53621	6754	126	15073	4294
14	282	48318	2034	43	14775	3368
15	95	47285	2236	381	14621	1160
16	334	44984	2351	334	14225	3602
17	266	44166	1646	152	14113	5265
18	296	43395	3014	50	13400	4383
19	100	43122	3470	133	13395	4859
20	381	40000	1204	100	12844	4430
21	110	39847	1347	347	12557	5943
22	43	38074	2819	238	12534	13204
23	294	35632	5410	168	12340	5179
24	50	34954	4223	333	12290	2032
25	289	34376	4124	151	11951	5158

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC

IDENTIFICATION OF MOST FREQUENT CASES
25 DRGS WITH THE GREATEST TOTAL BILLED CHARGES PER DRG

ALL FY78 DISCHARGES				FY78 MEDICARE DISCHARGES		
RANK ORDER	DRG NUMBER	SUM CHARGE PER DRG	COST TO CHARGE RATIO	DRG NUMBER	SUM CHARGE PER DRG	COST TO CHARGE RATIO
1	127	19645362	0.8497942	145	7891714	0.8479997
2	145	13937902	0.8433742	153	6120369	0.8343418
3	153	12987136	0.8439541	121	5407680	0.8214339
4	138	12843280	0.848624	11	5282359	0.8203255
5	278	11254351	0.8844348	127	5186069	0.8477596
6	121	10805086	0.8225856	138	4264230	0.8557307
7	321	10425332	0.9900855	348	4128557	0.8394623
8	11	10024872	0.8219474	238	3783748	0.9073287
9	281	9758892	0.9312618	237	3401535	0.8194012
10	348	8879634	0.8497246	294	3303271	0.8608233
11	318	8738904	1.031179	151	3285766	0.8225804
12	43	8251635	0.8260281	124	3151197	0.8228139
13	334	7911355	0.8267632	152	3140991	0.8063375
14	381	7628887	0.8082214	110	3009013	0.8366596
15	282	7451069	0.8600177	133	3007303	0.756226
16	50	7229880	0.8218339	126	2911450	0.8156224
17	100	6976714	0.8510149	43	2814119	0.8258113
18	237	6960276	0.8260952	168	2798102	0.7791988
19	151	6855881	0.8283456	381	2666101	0.7642147
20	266	6765896	0.8251425	132	2531168	0.8076101
21	126	6616185	0.8035483	50	2488438	0.8171943
22	238	6533564	0.8962348	347	2462999	0.822872
23	294	6340896	0.863453	289	2387748	0.8601392
24	325	6157003	0.8305975	334	2342622	0.8165167
25	296	6114896	0.7970366	372	2310682	0.8603506

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC

IDENTIFICATION OF MOST FREQUENT CASES
25 DRGS WITH THE GREATEST TOTAL IMPUTED COSTS PER DRG

ALL FY78 DISCHARGES				FY78 MEDICARE DISCHARGES		
RANK ORDER	DRG NUMBER	SUM COST PER DRG	COST TO CHARGE RATIO	DRG NUMBER	SUM COST PER DRG	COST TO CHARGE RATIO
1	127	16694515	0.8497942	145	6692171	0.8479997
2	145	11754868	0.8433742	153	5106480	0.8343418
3	153	10960546	0.8439541	121	4442051	0.8214339
4	138	10899115	0.848624	127	4396540	0.8477596
5	321	10321970	0.9900855	11	4333254	0.8203255
6	278	9953739	0.8844348	138	3649033	0.8557307
7	281	9088084	0.9312618	348	3465768	0.8394623
8	318	9011377	1.031179	238	3433103	0.9073287
9	121	8888108	0.8225856	294	2843533	0.8608233
10	11	8239917	0.8219474	237	2787222	0.8194012
11	348	7545243	0.8497246	151	2702807	0.8225804
12	43	6816082	0.8260281	124	2592849	0.8228139
13	334	6540817	0.8267632	152	2532699	0.8063375
14	282	6408051	0.8600177	110	2517520	0.8366596
15	381	6165830	0.8082214	126	2374644	0.8156224
16	50	5941761	0.8218339	43	2323931	0.8258113
17	100	5937288	0.8510149	133	2274201	0.756226
18	238	5855607	0.8962348	168	2180278	0.7791988
19	237	5749850	0.8260952	289	2053796	0.8601392
20	151	5679039	0.8283456	132	2044197	0.8076101
21	266	5582829	0.8251425	381	2037474	0.7642147
22	294	5475066	0.863453	50	2033537	0.8171943
23	126	5316424	0.8035483	347	2026733	0.822872
24	316	5249217	0.8662921	372	1987997	0.8603506
25	89	5180970	0.855845	371	1933420	0.8439106

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 1 ENTERITIS, DIARRHEAL DIS OF AGE<16						
		<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS						
ALL HOSPITALS	394		0.0732	6.35	1435	1349
MEDICARE						
ALL HOSPITALS	1		0.0009	40.00	12008	8612
DRG 2 ENTERITIS, DIARRHEAL DIS OF AGE>15						
		<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS						
ALL HOSPITALS	804		0.1494	4.64	1570	1314
MEDICARE						
ALL HOSPITALS	142		0.1227	7.54	2541	2130
DRG 3 VD, VIRAL ORIGIN DIS (ASEPTIC MENINGITIS, WART, OTH) WO OR W MINOR DX2						
		<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS						
ALL HOSPITALS	5333		0.9908	5.71	1502	1251
MEDICARE						
ALL HOSPITALS	486		0.4200	11.10	3681	3013

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 4
VD, VIRAL ORIGIN DIS (ASEPTIC MENINGITIS, WART, OTH) W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1674	0.3110	7.85	2328	1930
MEDICARE					
ALL HOSPITALS	307	0.2653	10.53	3039	2547

DRG 5
SEPTICEMIA, TBC, SARCOIDOSIS, SALMONELLA INFECTION WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1174	0.2181	11.11	2720	2360
MEDICARE					
ALL HOSPITALS	345	0.2981	11.51	3203	2732

DRG 6
SEPTICEMIA, TBC, SARCOIDOSIS, SALMONELLA INFECTION W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1156	0.2148	17.43	6226	5145
MEDICARE					
ALL HOSPITALS	328	0.2835	21.52	7769	6412

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 7
CA OF ORAL CAVITY, COLON, GALLBLADDER WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	440	0.0817	8.92	1983	1722
MEDICARE					
ALL HOSPITALS	211	0.1823	9.57	2075	1809

DRG 8
CA OF G-I SYST EXCEPT ORAL CAVTY, COLON, GALLBLDR WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	715	0.1328	11.17	2673	2271
MEDICARE					
ALL HOSPITALS	346	0.2990	12.05	2689	2290

DRG 9
CA OF G-I SYST W BIOPSY, ENDOSCPY, GTH MINOR OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1471	0.2733	13.94	4722	3835
MEDICARE					
ALL HOSPITALS	627	0.5418	16.30	5473	4409

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 10

CA OF G-I SYST W BIPSY, ENDOSCPY, OTH MINOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1199	0.2228	16.48	5735	4490
MEDICARE					
ALL HOSPITALS	634	0.5479	17.41	6094	4732

DRG 11

CA OF G-I SYST W EXPLR LAPRTMY, RESECTN INTESTIN, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2390	0.4440	22.44	8217	6754
MEDICARE					
ALL HOSPITALS	1304	1.1269	23.09	8228	6750

DRG 12

CA OF RESP SYST WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	586	0.1089	9.08	2167	2060
MEDICARE					
ALL HOSPITALS	259	0.2238	10.07	2222	2093

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 13
CA OF RESP SYST WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	706	0.1312	10.26	2537	2244
MEDICARE ALL HOSPITALS	287	0.2480	10.55	2526	2208

DRG 14
CA OF RESP SYST W BIPSY, ENDOSCPY, CTH MINOR OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1337	0.2484	11.80	4350	3543
MEDICARE ALL HOSPITALS	607	0.5246	12.86	4432	3626

DRG 15
CA OF RESP SYST W BIPSY, ENDOSCPY, CTH MINOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1281	0.2380	14.99	5385	4302
MEDICARE ALL HOSPITALS	553	0.4779	15.06	5273	4196

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 16
 CA OF RESP SYST W LOBECTMY, PNEUMONECTMY, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1221	0.2269	17.36	6518	5597
MEDICARE					
ALL HOSPITALS	541	0.4675	17.51	6480	5576

DRG 17
 CA OF SKIN EXCEPT MALIGNANT MELANOMA WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	806	0.1497	7.32	2348	1919
MEDICARE					
ALL HOSPITALS	372	0.3215	8.04	2541	2073

DRG 18
 CA OF SKIN EXCEPT MALIGNANT MELANOMA W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	249	0.0463	11.32	2786	2301
MEDICARE					
ALL HOSPITALS	158	0.1365	13.10	3043	2542

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 19
MALIGNANT MELANOMA WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LCS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	430	0.0799	12.66	3984	3089
MEDICARE ALL HOSPITALS	91	0.0786	15.20	5634	4269

DRG 20
MALIGNANT MELANOMA W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LCS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	201	0.0373	10.26	2949	2474
MEDICARE ALL HOSPITALS	58	0.0501	10.69	2611	2172

DRG 21
CA OF BREAST WO OPER OF AGE<63

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LCS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	444	0.0825	10.37	2020	1872
MEDICARE ALL HOSPITALS	25	0.0216	11.40	2434	2230

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 22
CA OF BREAST WO OPER OF AGE>62

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	223	0.0414	12.48	2434	2195
MEDICARE ALL HOSPITALS	176	0.1521	13.20	2651	2359

DRG 23
CA OF BREAST W OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1437	0.2670	10.28	3320	2728
MEDICARE ALL HOSPITALS	461	0.3984	12.52	3695	3006

DRG 24
CA OF BREAST W OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1199	0.2228	12.93	4132	3335
MEDICARE ALL HOSPITALS	413	0.3569	13.91	4209	3342

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 25

CA OF FEMALE GENITAL ORG WO OPER WC CR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	729	0.1354	7.65	1470	1522
MEDICARE					
ALL HOSPITALS	196	0.1694	10.10	1849	1888

DRG 26

CA OF FEMALE GENITAL ORG WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	459	0.0853	9.79	2058	2011
MEDICARE					
ALL HOSPITALS	133	0.1149	11.76	2378	2255

DRG 27

CA OF FEMALE GENITAL ORG W MINOR OPER WO CR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2749	0.5107	7.17	2263	1960
MEDICARE					
ALL HOSPITALS	710	0.6136	8.73	2601	2233

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 28
 CA OF FEMALE GENITAL ORG W MINOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	749	0.1392	10.58	3152	2637
MEDICARE					
ALL HOSPITALS	230	0.1988	11.07	2854	2466

DRG 29
 CA OF UTERUS-CORPUS W HYSTERECTOMY, EXCEPT LAPAROTOMY, OTHER MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	751	0.1395	12.59	3948	3462
MEDICARE					
ALL HOSPITALS	248	0.2143	15.28	4609	4064

DRG 30
 CA OF UTERUS-CERVIX, OVARY W HYSTERECTOMY, OTHER MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1030	0.1914	16.15	5279	4557
MEDICARE					
ALL HOSPITALS	242	0.2091	19.79	5975	5079

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 31
CA OF MALE TAIL ORG WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENT ALL HOALS	401	0.0745	9.55	2520	2176
MEDICARE ALL HOSAL	244	0.2109	10.74	2627	2299

DRG 32
CA OF MALE GELTORG W BIPSY, ORCHIECTMY WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITAL	830	0.1542	11.36	3372	2797
MEDICARE ALL HOSPALS	478	0.4131	12.28	3328	2733

DRG 33
CA OF MALE GTAL)RG W BIPSY, ORCHIECTMY W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENT ALL HOALS	424	0.0788	13.33	4252	3572
MEDICARE ALL HOALS	268	0.2316	13.80	4374	3613

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 34
CA OF MALE GENITAL ORG W PROSTIECTOMY,OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	553	0.1027	13.97	3520	3005
MEDICARE ALL HOSPITALS	414	0.3578	13.98	3508	2984

DRG 35
CA OF URINARY SYST WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	257	0.0477	8.73	1863	1638
MEDICARE ALL HOSPITALS	119	0.1028	10.28	2127	1794

DRG 36
CA OF URINARY SYST W CYSTOSCPY,OTH MINOR OPER WO CB W MINOR EX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1316	0.2445	7.71	2603	2104
MEDICARE ALL HOSPITALS	755	0.6525	8.48	2735	2212

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 37
 CA OF URINARY SYST W CYSTOSCPY,OTH MINOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	477	0.0886	12.22	3597	2942
MEDICARE ALL HOSPITALS	296	0.2558	12.94	3840	3063

DRG 38
 CA OF URINARY SYST W NEPHRECTMY,CYSTECTMY,OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	472	0.0877	20.37	7571	6330
MEDICARE ALL HOSPITALS	211	0.1823	22.45	9020	7389

DRG 39
 CA OF BONE , THYROID,CONN TISSUE,NERVES WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	470	0.0873	6.08	1675	1484
MEDICARE ALL HOSPITALS	60	0.0519	11.97	2944	2449

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 40
CA OF BRAIN,SECONDARY CA,MULTIPLE CA WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1170	0.2174	9.03	2157	1857
MEDICARE					
ALL HOSPITALS	406	0.3509	12.10	3088	2599

DRG 41
CA OF BRAIN,SECONDARY CA,MULTIPLE CA WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	675	0.1254	9.52	2483	2016
MEDICARE					
ALL HOSPITALS	316	0.2731	10.13	2609	2133

DRG 42
CA OF THYROID,CONN TISSUE,NERVES W BIPSY,EXCISN,OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1851	0.3439	11.20	3470	2889
MEDICARE					
ALL HOSPITALS	586	0.5064	14.27	3995	3271

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 43
SECONDARY CA, MULTIPLE CA W BIPSY, EXCISN, OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3253	0.6044	11.70	3413	2819
MEDICARE					
ALL HOSPITALS	1007	0.8702	14.67	4078	3368

DRG 44
CA OF BONE, CONN TISSUE, NERVES, SECNDARY CA, MULTIPL CA W MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1352	0.2512	21.87	7524	6348
MEDICARE					
ALL HOSPITALS	384	0.3318	24.11	7250	6086

DRG 45
NEOPL OF LYMPHATIC, HEMATOPOCIETIC TISS OF AGE<16 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1132	0.2103	7.87	2347	2067
MEDICARE					
ALL HOSPITALS	13	0.0112	13.31	3941	2739

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 46
 NEOPL OF LYMPHATIC, HEMATOPOIETIC TISS OF AGE<16 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	15	0.0028	15.40	1985	1708

DRG 47
 HODG DIS, RETICULM-CELL SARCMA WO CPER OF AGE>15 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	579	0.1076	8.36	2387	2059
MEDICARE					
ALL HOSPITALS	208	0.1798	9.68	2821	2444

DRG 48
 HODG DIS, RETICULM-CELL SARCMA WC CPER OF AGE>15 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	244	0.0453	9.16	2818	2475
MEDICARE					
ALL HOSPITALS	115	0.0994	9.54	2950	2536

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 49
MULTIPLE MYELOMA, LEUKEMIA (LYMPH, MYEICID, MCNO) WC OPER OF AGE>15

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	897	0.1667	10.97	3678	3184
MEDICARE					
ALL HOSPITALS	376	0.3249	10.96	3488	3045

DRG 50
NEOP OF LYMPHTIC, HEMATO TISS W MINR CP OF AGE>15 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2437	0.4528	14.34	5139	4223
MEDICARE					
ALL HOSPITALS	833	0.7199	16.09	5363	4383

DRG 51
NEOP OF LYMPHTIC, HEMATO TISS W MINR CP OF AGE>15 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	329	0.0611	18.12	7306	5971
MEDICARE					
ALL HOSPITALS	137	0.1184	16.89	6283	5128

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 52
NEOPL CF LYMPHTIC, HEMATOPOIETIC TISS W MAJOR CPBR OF AGE > 15

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	571	0.1061	19.58	8030	6709
MEDICARE					
ALL HOSPITALS	158	0.1365	20.57	7085	5935

DRG 53
BEN NEOP OF UTERUS, VAGINA, VULVA WC CB W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	541	0.1005	3.77	2097	1636
MEDICARE					
ALL HOSPITALS	47	0.0406	3.98	1415	1123

DRG 54
BEN NEOP OF UTERUS, VAGINA, VULVA W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	82	0.0152	3.45	1502	1187
MEDICARE					
ALL HOSPITALS	16	0.0138	5.62	2126	1606

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 55
BEN NEOPL OF UTERUS(FIBROMA),OVARY W/O OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	357	0.0663	4.59	1112	951
MEDICARE ALL HOSPITALS	6	0.0052	3.33	1514	1346

DRG 56
BEN NEOPL OF UTERUS(FIBROMA),OVARY W D&C,EXCISN UTERUS W/O OPER2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	443	0.0823	5.09	1198	1001
MEDICARE ALL HOSPITALS	9	0.0078	4.33	1661	1384

DRG 57
BEN NEOPL OF UTERUS(FIBROMA),OVARY W D&C,EXCISN UTERUS W OPER2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	246	0.0457	6.13	2896	2234
MEDICARE ALL HOSPITALS	13	0.0112	13.31	8442	6334

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 58
BEN NEOPL OF UTERUS (FIBROMA), OVARY W COELOECTMY, HYSTEROMYOMECTMY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1247	0.2317	9.11	3744	2967
MEDICARE					
ALL HOSPITALS	50	0.0432	17.28	8767	6876

DRG 59
BEN NEOPL OF UTERUS (FIBROMA), OVARY W HYSTRECTMY (ABDOMINAL, VAGINAL)

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2186	0.4061	8.45	2760	2271
MEDICARE					
ALL HOSPITALS	88	0.0760	11.83	4132	3446

DRG 60
BEN NEOPL OF INTESTIN, URINARY SYST, LIPOMA, HEMANGIOMA WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	395	0.0734	5.52	1147	1029
MEDICARE					
ALL HOSPITALS	114	0.0985	5.61	1334	1217

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 61
BEN NEOPL OF BRAIN,PITUITARY GLAND,OTH UNSPEC WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	409	0.0760	6.30	1913	1567
MEDICARE					
ALL HOSPITALS	113	0.0977	8.53	2582	2042

DRG 62
BEN NEOPL OF SKIN,BONE,URINARY SYST,W OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3268	0.6072	4.56	1760	1484
MEDICARE					
ALL HOSPITALS	513	0.4433	6.02	2262	1850

DRG 63
BEN NEOPL OF SKIN,BONE,URINARY SYS,W OPER W MAJOR DX2 OF AGE<43

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	92	0.0171	6.75	2036	1749
MEDICARE					
ALL HOSPITALS	1	0.0009	6.00	.	.

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 64
BEN NEOPL OF SKIN, BONE, URINARY SYS, W OPER W MAJOR DX2 OF AGE > 42

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	218	0.0405	6.07	2125	1780
MEDICARE					
ALL HOSPITALS	97	0.0838	6.48	2106	1748

DRG 65
BEN NEOPL OF INTESTIN, NERVES W MINOR OPER W OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1231	0.2287	6.91	1994	1654
MEDICARE					
ALL HOSPITALS	361	0.3120	7.27	2244	1851

DRG 66
BEN NEOPL OF INTESTIN, NERVES W MINOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	294	0.0546	7.05	2174	1705
MEDICARE					
ALL HOSPITALS	141	0.1219	7.46	1973	1516

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 67
 BEN NEOPL OF INTESTIN, NERVES W EXELR LAPARTMY, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	229	0.0425	15.20	4502	3776
MEDICARE					
ALL HOSPITALS	75	0.0648	20.89	4423	3788

DRG 68
 BEN NEOPL OF STOMACH, BRAIN, RESP SYST, PITUITARY GLAND W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1307	0.2428	14.89	5188	4439
MEDICARE					
ALL HOSPITALS	298	0.2575	18.69	6258	5240

DRG 69
 GOITER (SIMPLE, NONTOXIC), ENDOC DIS (ADREN, OTH MINOR) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	826	0.1535	6.03	1467	1269
MEDICARE					
ALL HOSPITALS	129	0.1115	8.44	1662	1418

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 70
THYROTOX, MYXEDEMA, PITUITARY HYPOFUNCIN WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	567	0.1053	6.47	1602	1387
MEDICARE					
ALL HOSPITALS	85	0.0735	11.93	3205	2577

DRG 71
ENDOCRINE DISORDER W MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1970	0.3660	7.24	2525	2109
MEDICARE					
ALL HOSPITALS	280	0.2420	10.61	3180	2642

DRG 72
ENDOCRINE DISORDER W HYPOPHYSECIMY, PARATHYROIDECTIMY, OTH MAJ OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	542	0.1007	12.30	4611	4000
MEDICARE					
ALL HOSPITALS	117	0.1011	13.60	5292	4498

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 73
DIABETES OF AGE<36 WO OPER WC OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1123	0.2086	6.52	1350	1154
MEDICARE					
ALL HOSPITALS	32	0.0277	6.91	1707	1486

DRG 74
DIABETES OF AGE>35 WO OPER WC OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1101	0.2046	8.04	1847	1596
MEDICARE					
ALL HOSPITALS	435	0.3759	9.00	2042	1767

DRG 75
DIABETES WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1280	0.2378	9.62	2141	1871
MEDICARE					
ALL HOSPITALS	532	0.4598	10.96	2410	2054

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 76
DIABETES W ENDOSCPY, BIPSY, PHOTOCOAGULATION RETINA, OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1263	0.2347	14.18	4953	4173
MEDICARE					
ALL HOSPITALS	539	0.4658	15.95	5148	4474

DRG 77
DIABETES W AMPUTATION EXTREMITY, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	196	0.0364	27.43	7713	6444
MEDICARE					
ALL HOSPITALS	80	0.0691	30.89	8460	7085

DRG 78
METABOLIC DIS OF GOUT, GOLBULINOPATHY WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1085	0.2016	10.69	3213	2748
MEDICARE					
ALL HOSPITALS	145	0.1253	12.19	3872	3053

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 79
METABOLIC DIS OF GOUT, GLC BULINOPATHY W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	209	0.0388	10.05	2324	2087
MEDICARE					
ALL HOSPITALS	61	0.0527	10.87	1805	1568

DRG 80
METABOLIC DIS OF CYSTIC FIBROSIS, SFRUE, STEATORRHEA, OTH & UNSPEC

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	749	0.1392	11.73	3286	2772
MEDICARE					
ALL HOSPITALS	131	0.1132	14.53	3980	3433

DRG 81
METABOLIC DIS OF UNSPEC OBESITY, ANYLOIDOSIS HEPATOLENTICULAR DEGN

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	465	0.0864	13.19	3801	3321
MEDICARE					
ALL HOSPITALS	58	0.0501	14.50	4351	3766

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 82
MEDITER ANEMIA, HEMOPHILIA OF AGE<11 WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	148	0.0275	3.43	928	789
MEDICARE					
ALL HOSPITALS	1	0.0009	5.00	.	.

DRG 83
MEDITER ANENMIA, HEMOPHILIA OF AGE>10 WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	392	0.0728	5.48	2460	2144
MEDICARE					
ALL HOSPITALS	67	0.0579	7.06	2639	2318

DRG 84
HEMOGLOBINOPATHY, THROMBOCYTOPENIA WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1207	0.2243	7.06	1937	1676
MEDICARE					
ALL HOSPITALS	286	0.2472	8.24	2059	1766

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 85
DIS OF BLOOD & BLOOD FORMING ORG WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	373	0.0693	7.95	2269	2004
MEDICARE					
ALL HOSPITALS	149	0.1288	8.82	2508	2141

DRG 86
DIS OF BLOOD & BLOOD FORMING ORG W OPER OF AGE 2-53

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	713	0.1325	11.34	3766	3176
MEDICARE					
ALL HOSPITALS	41	0.0354	13.93	5204	4613

DRG 87
DIS OF BLOOD & BLOOD FORMING ORG W OPER OF AGE<1 OR AGE>53

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	914	0.1698	12.64	4386	3584
MEDICARE					
ALL HOSPITALS	525	0.4537	13.72	4216	3436

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 88
SCHIZO (PARANOID, CATATONIC, UNSPEC) , INVOL MELANCHOLIA W PSYCH SERV

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
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DRG 89
SCHIZO (PARANOID, CATATONIC, UNSPEC) , INVOL MELANCHOLIA WO PSYCH SERV

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
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ALL PATIENTS					
ALL HOSPITALS	3503	0.6508	21.09	3258	2788

MEDICARE					
ALL HOSPITALS	569	0.4917	20.21	4065	3330

DRG 90
SCHIZO (AFFECTIVE, ACUTE EPISCDE) , MANIC-DEPRESSIVE PSYCHOSIS

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
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ALL PATIENTS					
ALL HOSPITALS	2169	0.4030	26.38	4356	3673

MEDICARE					
ALL HOSPITALS	291	0.2515	30.35	6518	5265

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 91
NEUROSES (ANXIETY, HYSTERICAL, PHOBIC, HYPOCHONDEIACAL, UNSPEC)

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	948	0.1761	12.27	2217	1938
MEDICARE					
ALL HOSPITALS	116	0.1002	12.92	2726	2250

DRG 92
NEUROSES (OBSESSIVE-COMPULSIVE, DEPRESSIVE), PERSONALITY DISCRDERS

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	4006	0.7443	19.83	3038	2864
MEDICARE					
ALL HOSPITALS	406	0.3509	21.41	4155	3672

DRG 93
ALCOHOLISM WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	822	0.1527	8.93	1789	1606
MEDICARE					
ALL HOSPITALS	139	0.1201	9.58	1711	1673

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 94
ALCOHOLISM W LIVER CIRRHOSIS, DELIRIUM TREMENS OR OTH MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	473	0.0879	10.55	2505	2314
MEDICARE					
ALL HOSPITALS	72	0.0622	10.33	2925	2639

DRG 95
DRUG DEPENDENCE, PHYS DIS PRESUM PSYCHOGENIC ORIGIN, CEPHALAGIA

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2766	0.5139	17.10	2773	2236
MEDICARE					
ALL HOSPITALS	321	0.2774	18.22	3405	2531

DRG 96
PSYCHOSIS, NONPSYCHOSIS RELATED BRAIN CONDITION

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1796	0.3337	16.79	3911	2931
MEDICARE					
ALL HOSPITALS	726	0.6274	15.58	3669	2924

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 97
EPILEPSY, MIGRAINE, BRAIN DIS (UNSPEC) WO OPER WC CR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1031	0.1916	7.22	1714	1449
MEDICARE ALL HOSPITALS	130	0.1123	9.53	2395	2033

DRG 98
EPILEPSY, MIGRAINE, BRAIN DIS (UNSPEC) WO OPER W MAJCB DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	407	0.0756	8.34	2062	1797
MEDICARE ALL HOSPITALS	92	0.0795	9.71	2544	2358

DRG 99
MULTIPL SCLEROSIS, PARALYSIS AGITANS, MENINGITIS, HEMIPLEGIA WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1207	0.2243	15.90	3933	3319
MEDICARE ALL HOSPITALS	432	0.3733	15.51	3501	2949

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 100
DIS OF CENTRAL NERVOUS SYST W MINCE OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3218	0.5979	13.40	4078	3470
MEDICARE					
ALL HOSPITALS	748	0.6464	17.17	4985	4430

DRG 101
DIS OF CENTRAL NERVOUS SYST W MAJCR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	582	0.1081	25.76	7824	6839
MEDICARE					
ALL HOSPITALS	154	0.1331	27.67	7885	7094

DRG 102
FACIAL PARALYSIS, NEURALGIA (TRIGEMINAL, OTH, UNSPEC) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	437	0.0812	6.66	1461	1281
MEDICARE					
ALL HOSPITALS	146	0.1262	8.52	1619	1419

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 103
SCIATICA, POLYNEURITIS WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	156	0.0290	14.35	3178	2699
MEDICARE ALL HOSPITALS	35	0.0302	16.74	2537	2256

DRG 104
DIS OF MEDIAN NERVE W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1288	0.2393	4.02	1273	1055
MEDICARE ALL HOSPITALS	218	0.1884	4.09	1468	1210

DRG 105
DIS OF PERIPHERAL NERVES EXCEPT MEDIAN W MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1616	0.3002	8.49	2729	2348
MEDICARE ALL HOSPITALS	427	0.3690	9.42	2593	2321

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 106

DIS OF PERIPHERAL NERVES EXCEPT MEDIAN W MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	250	0.0464	11.44	2858	2647
MEDICARE					
ALL HOSPITALS	85	0.0735	10.78	2868	2705

DRG 107

STRABISMUS, CATARACT, CHALAZION WC CEEB

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	490	0.0910	3.04	701	602
MEDICARE					
ALL HOSPITALS	179	0.1547	2.77	622	534

DRG 108

GLAUCOMA, KERATITIS (ULCERN), (UVEA, OPTIC NERVE, RETINA) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	626	0.1163	5.19	1062	934
MEDICARE					
ALL HOSPITALS	157	0.1357	5.32	1119	974

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 109
DIS OF EYE W MYECTMY, BLEPHARORRHAPHY, CTH MINGE OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1187	0.2205	4.76	1634	1333
MEDICARE					
ALL HOSPITALS	396	0.3422	5.28	1639	1312

DRG 110
DIS OF EYE W EXTRACTN LENS, SCLEROTMY, SCLERECTMY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	8979	1.6682	4.44	1572	1347
MEDICARE					
ALL HOSPITALS	4472	3.8647	5.13	1757	1470

DRG 111
DIS OF EXE W REATTACHMENT OF RETINA, KERATOPLASTY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2116	0.3931	7.64	1900	1757
MEDICARE					
ALL HOSPITALS	754	0.6516	8.10	1961	1826

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 112
OTITIS MEDIA, CHRONIC MASTOIDITIS, OTOSCLEROSIS WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	413	0.0767	3.64	790	666
MEDICARE					
ALL HOSPITALS	37	0.0320	7.70	1598	1234

DRG 113
LABYRINTHITIS, MENIERES DIS WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	246	0.0457	4.97	1090	916
MEDICARE					
ALL HOSPITALS	76	0.0657	5.84	1090	923

DRG 114
DIS OF EAR W MYRINGOTOMY, ADENOIDECTMY OR OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1409	0.2618	1.72	821	720
MEDICARE					
ALL HOSPITALS	18	0.0156	4.11	1009	846

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABELES BY DRG

DRG 115
DIS OF EAR W STAPECTMY, TYMPANOPLASTY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1864	0.3463	2.84	1013	905
MEDICARE					
ALL HOSPITALS	165	0.1426	4.01	1349	1137

DRG 116
DIS OF EAR W MASTOIDECTMY, EXCISEN MIDDLE EAR, OTH MAJOR OPEB

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	591	0.1098	4.74	1806	1698
MEDICARE					
ALL HOSPITALS	58	0.0501	6.24	2194	2012

DRG 117
HYPERTENSIVE HEART DIS WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	691	0.1284	5.90	1301	1131
MEDICARE					
ALL HOSPITALS	132	0.1141	7.12	1530	1324

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 118
ESSENTIAL BEN HYPERTENSION WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	657	0.1221	8.44	1937	1686
MEDICARE					
ALL HOSPITALS	242	0.2091	9.47	2151	1837

DRG 119
MALIG HYPERTENSIN, HYPERTENSIVE DIS (HT, RENAL) WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	215	0.0399	8.60	2242	1869
MEDICARE					
ALL HOSPITALS	114	0.0985	8.95	2348	1890

DRG 120
HYPERTENSIVE HEART DIS W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1193	0.2217	10.14	3789	3176
MEDICARE					
ALL HOSPITALS	388	0.3353	11.98	4837	4047

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 121
ACUTE MYOCARDIAL INFARCTION

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	4590	0.8528	13.67	4905	4035
MEDICARE					
ALL HOSPITALS	2313	1.9989	14.08	4889	4016

DRG 122
ISCHEMIC HEART DIS EXCEPT A-M-I NO OPER NO DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	784	0.1457	5.33	1768	1459
MEDICARE					
ALL HOSPITALS	299	0.2584	5.51	1792	1491

DRG 123
ISCHEMIC HEART DIS EXCEPT A-M-I NO OPER W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1627	0.3023	7.71	2049	1692
MEDICARE					
ALL HOSPITALS	896	0.7743	8.44	2173	1783

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 124
ISCHEMIC HEART DIS EXCEPT A-M-I W C OPR W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3049	0.5665	8.86	2530	2083
MEDICARE					
ALL HOSPITALS	1926	1.6644	9.38	2499	2056

DRG 125
ISCHEMIC HEART DIS EXCEPT A-M-I W CARDIAC CATHETERIZATION

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2758	0.5124	5.60	3651	2873
MEDICARE					
ALL HOSPITALS	481	0.4157	7.41	4688	3711

DRG 126
ISCHEMIC HEART DIS EXCEPT A-M-I W ENOSCPY, INSERTN OF ELECTR DEVICE

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3193	0.5932	8.52	4423	3554
MEDICARE					
ALL HOSPITALS	1238	1.0699	12.18	5265	4294

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 127
ISCHEMIC HEART DIS EXCEPT A-M-I W SHUNT OPER, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3745	0.6958	15.02	9682	8228
MEDICARE					
ALL HOSPITALS	854	0.7380	18.01	11274	9558

DRG 128
ARRYTHMIA & SLOWED CONDUCTN WO OPER WO OR W MINCE DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1439	0.2674	6.05	2149	1846
MEDICARE					
ALL HOSPITALS	617	0.5332	7.16	2363	1991

DRG 129
ARRYTHMIA & SLOWED CONDUCTN WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	936	0.1739	7.99	2393	2035
MEDICARE					
ALL HOSPITALS	555	0.4796	8.88	2573	2143

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 130
ARRYTHMIA & SLOWED CONDUCTN W REPLACE HT DEVICE, HT CATHETRIZATN

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1149	0.2135	9.83	4547	3889
MEDICARE					
ALL HOSPITALS	595	0.5142	11.46	4969	4240

DRG 131
ARRYTHMIA & SLOWED CONDUCTN W INSERTN OF ELECTRIC HT DEVICE

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	754	0.1401	11.12	7270	6106
MEDICARE					
ALL HOSPITALS	559	0.4831	11.09	7153	6027

DRG 132
HEART FAILURE WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2360	0.4385	10.36	2819	2253
MEDICARE					
ALL HOSPITALS	1740	1.5037	10.37	2791	2254

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 133
HEART FAILURE W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1237	0.2298	15.49	6253	4753
MEDICARE ALL HOSPITALS	820	0.7086	16.34	6426	4859

DRG 134
CARDITIS, VALVULAR HEART DIS WO OPER WO OR W MINCE DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	736	0.1367	8.35	2432	2064
MEDICARE ALL HOSPITALS	216	0.1867	9.60	2575	2143

DRG 135
CARDITIS, VALVULAR HEART DIS WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	895	0.1663	9.97	3007	2501
MEDICARE ALL HOSPITALS	404	0.3491	10.75	3261	2695

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 136
 CARDITIS, VALVULAR HEART DIS W HT CATHETRIZATN WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1290	0.2397	8.77	4674	3753
MEDICARE					
ALL HOSPITALS	315	0.2722	12.47	5865	4741

DRG 137
 CARDITIS, VALVULAR HEART DIS W HT CATHETRIZATN W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1333	0.2477	11.21	6691	5301
MEDICARE					
ALL HOSPITALS	465	0.4018	12.16	6750	5405

DRG 138
 CARDITIS, VALVULAR HEART DIS W HT VALVE OPER, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1665	0.3093	18.95	12999	11031
MEDICARE					
ALL HOSPITALS	543	0.4693	21.43	14214	12163

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 139

TRANSIENT CEREBRAL ISCHEMIA WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	299	0.0556	6.40	1619	1397
MEDICARE					
ALL HOSPITALS	181	0.1564	6.78	1651	1459

DRG 140

TRANSIENT CEREBRAL ISCHEMIA WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	291	0.0541	8.81	2101	1733
MEDICARE					
ALL HOSPITALS	214	0.1849	9.24	2203	1808

DRG 141

CEREBRAL THROMBO-EMBOLISM WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	418	0.0777	11.29	2636	2242
MEDICARE					
ALL HOSPITALS	288	0.2489	11.75	2690	2222

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 142
 CEREBRAL THROMBO-EMBOLISM WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	504	0.0936	15.05	2917	2459
MEDICARE					
ALL HOSPITALS	400	0.3457	15.49	2881	2428

DRG 143
 HEMORRHAGE(CEREBRAL, SUBARACHNOID) WO OPER WO CB W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	650	0.1208	13.25	3622	3053
MEDICARE					
ALL HOSPITALS	363	0.3137	15.21	3718	3095

DRG 144
 HEMORRHAGE(CEREBRAL, SUBARACHNOID) WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	870	0.1616	15.76	3866	3292
MEDICARE					
ALL HOSPITALS	610	0.5272	16.81	3874	3287

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 145
CEREEROVASCULAR DISEASES W CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	4882	0.9070	16.06	5505	4643
MEDICARE					
ALL HOSPITALS	2772	2.3955	16.99	5641	4784

DRG 146
LYMPHADENITIS, UNSPEC VARICOSE (LOWER EXT), BAYNAUDS SYND WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	663	0.1232	7.00	1988	1648
MEDICARE					
ALL HOSPITALS	261	0.2256	8.63	2753	2297

DRG 147
ARTERIOSCLEROSIS, THROMBO-EMBO (ARTERY) WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	735	0.1366	7.55	2010	1767
MEDICARE					
ALL HOSPITALS	335	0.2895	8.04	2056	1833

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 148
ARTERIOSCLEROSIS, THROMBO-EMBO (ARTERY) WC CPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	568	0.1055	10.93	2515	2199
MEDICARE					
ALL HOSPITALS	348	0.3007	11.35	2392	2078

DRG 149
DIS OF VASCULAR SYST W EXCISN VARICOSE, CTH MINCR CPER OF AGE<51

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1136	0.2111	3.60	1710	1408
MEDICARE					
ALL HOSPITALS	14	0.0121	8.07	3073	2548

DRG 150
DIS OF VASCULAR SYST W EXCISN VARICCSE, CIH MINCR OPER OF AGE>50

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	448	0.0832	9.45	4724	3606
MEDICARE					
ALL HOSPITALS	144	0.1244	13.72	7364	5589

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 151
DIS OF VASCULAR SYST W SYMPATHCTMY, EXCSN VESSEL WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2068	0.3842	12.20	5415	4486
MEDICARE					
ALL HOSPITALS	855	0.7389	13.98	6271	5158

DRG 152
DIS OF VASCULAR SYST W SYMPATHCTMY, EXCSN VESSEL W MAJOR, DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1340	0.2490	16.70	5962	4854
MEDICARE					
ALL HOSPITALS	770	0.6654	18.33	6530	5265

DRG 153
DIS OF VASCULAR SYST W RECONSTRUCTN ABTERY, AMPUTATN EXTREMITY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3029	0.5628	20.12	8153	6880
MEDICARE					
ALL HOSPITALS	1554	1.3430	20.69	7918	6606

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 154
 PULMONARY EMBOLISM WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	558	0.1037	12.97	4460	3511
MEDICARE					
ALL HOSPITALS	189	0.1633	14.19	4681	3644

DRG 155
 PULMONARY EMBOLISM W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	362	0.0673	15.97	5276	4259
MEDICARE					
ALL HOSPITALS	203	0.1754	16.01	5076	4017

DRG 156
 PHLEBITIS & THROMBOPHLEBITIS WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	926	0.1720	10.51	2589	2078
MEDICARE					
ALL HOSPITALS	277	0.2394	12.20	2971	2395

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 157
PHLEBITIS & THROMBOPHLEBITIS W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	568	0.1055	13.75	3630	2884
MEDICARE					
ALL HOSPITALS	276	0.2385	14.50	3595	2862

DRG 158
HEMORRHOIDS

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1323	0.2458	5.73	1686	1337
MEDICARE					
ALL HOSPITALS	180	0.1556	7.30	2098	1603

DRG 159
HYPERTROPHY OF TONSIL & ADENOID

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	4024	0.7476	2.00	740	597
MEDICARE					
ALL HOSPITALS	16	0.0138	3.31	1137	944

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 160
ACUTE URI & INFLUENZA OF AGE<45

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1304	0.2423	3.69	1010	817
MEDICARE					
ALL HOSPITALS	15	0.0130	6.33	1534	1288

DRG 161
ACUTE URI & INFLUENZA OF AGE>44

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	338	0.0628	9.00	2377	1883
MEDICARE					
ALL HOSPITALS	208	0.1798	10.28	2600	2045

DRG 162
DIS OF UPPER RESP TRACT EXCEPT ACUTE U-R-I & INFLUENZA WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	361	0.0671	3.90	1047	895
MEDICARE					
ALL HOSPITALS	40	0.0346	5.35	1655	1458

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 163
DIS OF UPPER RESP TRACT W BIPSY, ENDOSCPY, SECTN NASAL SEPTUM

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3129	0.5813	3.47	1272	1107
MEDICARE					
ALL HOSPITALS	281	0.2428	5.24	1783	1498

DRG 164
DIS OF UPPER RESP TRACT W RHINOPLASTY, SINUSOTOMY, PLASTIC OPER NOSE

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	859	0.1596	3.71	1358	1168
MEDICARE					
ALL HOSPITALS	150	0.1296	4.03	1533	1289

DRG 165
PNEUMONIA WO OPER OF AGE<31

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1359	0.2525	5.96	1584	1297
MEDICARE					
ALL HOSPITALS	22	0.0190	11.77	4014	2939

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 166
PNEUMONIA WO OPER OF AGE>30 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE CCST</u>
ALL PATIENTS					
ALL HOSPITALS	1037	0.1927	8.39	2381	1963
MEDICARE					
ALL HOSPITALS	485	0.4191	9.68	2689	2229

DRG 167
PNEUMONIA WO OPER OF AGE>30 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE CCST</u>
ALL PATIENTS					
ALL HOSPITALS	1072	0.1992	10.50	3260	2731
MEDICARE					
ALL HOSPITALS	711	0.6144	11.32	3413	2835

DRG 168
PNEUMONIA W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1848	0.3433	13.14	5032	3973
MEDICARE					
ALL HOSPITALS	764	0.6602	16.15	6646	5179

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 169
 BRONCHITIS OF AGE<46

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	816	0.1516	5.25	1572	1285
MEDICARE					
ALL HOSPITALS	26	0.0225	8.92	2918	2347

DRG 170
 BRONCHITIS OF AGE>45 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	662	0.1230	8.17	2362	1987
MEDICARE					
ALL HOSPITALS	373	0.3223	9.14	2825	2392

DRG 171
 BRONCHITIS OF AGE>45 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	779	0.1447	9.72	3152	2720
MEDICARE					
ALL HOSPITALS	487	0.4209	10.43	3337	2840

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 172
ASTHMA OF AGE<31

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1612	0.2995	3.96	1302	1071
MEDICARE					
ALL HOSPITALS	9	0.0078	4.44	.	.

DRG 173
ASTHMA OF AGE>30 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	872	0.1620	7.13	2336	1945
MEDICARE					
ALL HOSPITALS	271	0.2342	8.40	2577	2178

DRG 174
ASTHMA OF AGE>30 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	273	0.0507	8.87	2632	2116
MEDICARE					
ALL HOSPITALS	122	0.1054	9.40	2843	2254

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 175

PNEUMOTHORAX, PLEURISY, PULMONARY CONGESTION W/O OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	665	0.1236	7.46	2259	1847
MEDICARE					
ALL HOSPITALS	290	0.2506	9.31	2892	2361

DRG 176

EMPHYSEMA, EMPYEMA, ABSCESS, ACUTE EDEMA W/O OPER W/O OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1081	0.2008	8.64	2277	1996
MEDICARE					
ALL HOSPITALS	558	0.4822	9.59	2472	2099

DRG 177

EMPHYSEMA, EMPYEMA, ABSCESS, ACUTE EDEMA W/O OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1298	0.2412	9.80	2868	2369
MEDICARE					
ALL HOSPITALS	904	0.7812	10.30	2867	2344

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 178

DIS OF LUNG & PLEURA W BRONCHSCPY,OTH MINB OPER WC OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1460	0.2713	10.27	3688	2952
MEDICARE					
ALL HOSPITALS	568	0.4909	12.66	4232	3423

DRG 179

DIS OF LUNG & PLEURA W BRONCHSCPY,OTH MINB OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	587	0.1091	13.02	4826	3884
MEDICARE					
ALL HOSPITALS	331	0.2860	14.29	5279	4241

DRG 180

DIS OF LUNG & PLEURA W LOBECTOMY,OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	765	0.1421	13.65	5133	4264
MEDICARE					
ALL HOSPITALS	182	0.1573	17.82	5742	4656

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 181
MINOR PROBLEMS OF TEETH

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	2442	0.4537	1.63	592	527
MEDICARE ALL HOSPITALS	111	0.0959	3.20	1313	1139

DRG 182
MAJOR PROBLEMS OF TEETH, DIS (JAW, SALIVARY GLD, OTH ORAL SOFT TISS)

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1856	0.3448	4.61	1521	1434
MEDICARE ALL HOSPITALS	220	0.1901	6.30	1448	1302

DRG 183
GASTRIC & PEPTIC ULCER WC OPER WC CB W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	479	0.0890	6.66	1653	1432
MEDICARE ALL HOSPITALS	135	0.1167	7.96	1764	1473

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 184
GASTRIC & PEPTIC ULCER WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	268	0.0498	7.19	1803	1528
MEDICARE					
ALL HOSPITALS	123	0.1063	8.07	2076	1728

DRG 185
GASTRIC & PEPTIC ULCER W BIPSY, ENDOSCPY, ENTRORRHAPHY, OTH MINOR OP

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1222	0.2270	10.13	3405	2685
MEDICARE					
ALL HOSPITALS	467	0.4036	12.28	4179	3228

DRG 186
GASTRIC & PEPTIC ULCER W MAJOR OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	267	0.0496	14.67	7209	6023
MEDICARE					
ALL HOSPITALS	80	0.0691	17.09	9504	7568

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 187
GASTRIC & PEPTIC ULCER W MAJOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	256	0.0476	16.32	7515	6361
MEDICARE					
ALL HOSPITALS	90	0.0778	16.07	7502	6039

DRG 188
UPPER G-I DIS EXCEPT PEPTIC ULCER W OPER W OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	631	0.1172	5.28	1222	1062
MEDICARE					
ALL HOSPITALS	131	0.1132	6.87	1494	1279

DRG 189
UPPER G-I DIS EXCEPT PEPTIC ULCER W OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	472	0.0877	5.97	1440	1271
MEDICARE					
ALL HOSPITALS	154	0.1331	6.73	1277	1124

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 190

UPPER G-I DIS EXCEPT PEPTIC ULCER W MINOR OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	978	0.1817	7.74	2319	1890
MEDICARE					
ALL HOSPITALS	318	0.2748	9.33	2968	2364

DRG 191

UPPER G-I DIS EXCEPT PEPTIC ULCER W MINOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	779	0.1447	9.16	2603	2169
MEDICARE					
ALL HOSPITALS	269	0.2325	9.38	2464	2000

DRG 192

UPPER G-I DIS EXCEPT PEPTIC ULCER W MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	559	0.1039	15.98	6709	5806
MEDICARE					
ALL HOSPITALS	159	0.1374	17.79	6964	5746

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 193
APPENDICITIS(WITHOUT PERITONITIS) WC OR W MINGE DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1779	0.3305	4.97	1846	1463
MEDICARE					
ALL HOSPITALS	41	0.0354	10.41	3434	2727

DRG 194
APPENDICITIS(WITHOUT PERITONITIS) W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	125	0.0232	10.29	3258	2570
MEDICARE					
ALL HOSPITALS	13	0.0112	16.15	5046	4250

DRG 195
APPENDICITIS(WITH PERITONITIS, UNQUALIFIED, OTH) WC OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	494	0.0918	9.41	2871	2329
MEDICARE					
ALL HOSPITALS	35	0.0302	16.66	6263	5134

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 196
APPENDICITIS (WITH PERITONITIS, UNQUALIFIED, OTH) W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	90	0.0167	16.20	5169	4308
MEDICARE					
ALL HOSPITALS	22	0.0190	19.95	6177	5134

DRG 197
ABD HERNIA OF AGE<15

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1467	0.2726	2.95	1419	1076
MEDICARE					
ALL HOSPITALS	20	0.0173	10.40	4434	3232

DRG 198
INGUINAL HERNIA (WO OBSTRUCTN) OF 14<AGE<65 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2958	0.5496	8.34	1509	1250
MEDICARE					
ALL HOSPITALS	64	0.0553	7.64	2042	1790

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABELES BY DRG

DRG 199
INGUINAL HERNIA (WO OBSTRUCTN) OF 14<AGE<65 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LGS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	705	0.1310	6.14	1885	1509
MEDICARE					
ALL HOSPITALS	33	0.0285	9.03	1979	1694

DRG 200
ABD HERNIA EXCEPT SIMPLE INGUINAL OF 14<AGE<65 WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LGS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	204	0.0379	4.55	1260	1026
MEDICARE					
ALL HOSPITALS	16	0.0138	5.12	1230	1087

DRG 201
ABD HERNIA EXCEPT SIMPLE INGUINAL OF 14<AGE<65 W MINCR REPAIR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LGS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	389	0.0723	7.08	2021	1554
MEDICARE					
ALL HOSPITALS	28	0.0242	9.61	2100	1658

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 202

ABD HERNIA EXCEPT SIMPLE INGUINAL OF 14<AGE<65 W MAJOR REPAIR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	858	0.1594	8.10	2640	2264
MEDICARE					
ALL HOSPITALS	62	0.0536	12.03	3206	2869

DRG 203

ABD HERNIA OF AGE>64 WO CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	188	0.0349	5.87	1752	1423
MEDICARE					
ALL HOSPITALS	171	0.1478	5.96	1755	1425

DRG 204

ABD HERNIA OF AGE>64 W MINOR REPAIR CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	404	0.0751	8.74	3423	2551
MEDICARE					
ALL HOSPITALS	386	0.3336	8.65	3339	2473

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COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 205
 ABD HERNIA OF AGE>64 W MAJOR REPAIR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1507	0.2800	7.52	2330	1950
MEDICARE					
ALL HOSPITALS	1403	1.2125	7.55	2344	1961

DRG 206
 FUNCTIONAL DISORDER OF INTESTINE WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	609	0.1131	6.05	1311	1109
MEDICARE					
ALL HOSPITALS	213	0.1841	6.96	1610	1337

DRG 207
 INTESTINAL DIVERTICULA, REGIONAL ENTERITIS, ULCERATIVE COLITIS WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	878	0.1631	8.49	2033	1718
MEDICARE					
ALL HOSPITALS	290	0.2506	8.54	1943	1614

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 208
INTESTIN(DIVERTICULA, FUNC DISORDER) W MINOR OP WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1013	0.1882	9.78	2956	2331
MEDICARE					
ALL HOSPITALS	283	0.2446	11.33	3390	2670

DRG 209
INTESTIN(DIVERTICULA, FUNC DISORDER) W MINOR OP W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	552	0.1026	11.04	3574	2879
MEDICARE					
ALL HOSPITALS	209	0.1806	9.90	3393	2662

DRG 210
INTESTIN(DIVERTICULA, FUNCTNL DISORDER) W RESECTN, OTH MAJOR OPR

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	972	0.1806	17.72	5829	4834
MEDICARE					
ALL HOSPITALS	262	0.2264	21.04	7672	6187

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 211

DIS OF ANUS WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1419	0.2636	4.28	1346	1105
MEDICARE					
ALL HOSPITALS	99	0.0856	6.91	2185	1763

DRG 212

DIS OF ANUS W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	454	0.0843	5.85	1751	1385
MEDICARE					
ALL HOSPITALS	61	0.0527	8.66	3035	2378

DRG 213

MISC DIS OF INTESTINE & PERITONEUM WC OPER OF AGE<56

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	659	0.1224	6.22	1714	1431
MEDICARE					
ALL HOSPITALS	62	0.0536	9.44	3257	2478

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 214
MISC DIS OF INTESTIN, PERITONEUM WO OP OF AGE>55 WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	590	0.1096	8.68	2185	1840
MEDICARE					
ALL HOSPITALS	412	0.3560	8.91	2200	1845

DRG 215
MISC DIS OF INTESTIN, PERITONEUM WO OPER OF AGE>55 W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	186	0.0346	8.68	2051	1725
MEDICARE					
ALL HOSPITALS	146	0.1262	9.17	1958	1652

DRG 216
MISC DIS OF INTESTINE & PERITONEUM W LOCAL INCISN, EXCISN

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	361	0.0671	6.35	1876	1586
MEDICARE					
ALL HOSPITALS	69	0.0596	8.46	2033	1652

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 217

MISC DIS OF INTESTIN, PERITONEUM W ENDOSCPY WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1010	0.1877	12.31	4506	3524
MEDICARE					
ALL HOSPITALS	353	0.3051	13.80	4693	3742

DRG 218

MISC DIS OF INTESTIN & PERITONEUM W ENDOSCPY W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	405	0.0752	12.79	4846	3772
MEDICARE					
ALL HOSPITALS	208	0.1798	13.12	4942	3816

DRG 219

MISC DIS OF INTESTIN, PERITONEUM W MAJOR OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	638	0.1185	18.49	7557	6226
MEDICARE					
ALL HOSPITALS	224	0.1936	20.76	8629	7121

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 220

MISC DIS OF INTESTIN & PERITONEUM W MAJOR OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	433	0.0804	21.60	8916	7203
MEDICARE					
ALL HOSPITALS	206	0.1780	22.74	10249	8406

DRG 221

HEPATITIS (INFECTIOUS, SERUM), SUBACUTE NECROSIS OF LIVER OF AGE<41

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	419	0.0778	7.29	1999	1599
MEDICARE					
ALL HOSPITALS	7	0.0060	3.71	1914	1554

DRG 222

HEPATITIS (INFECTIOUS, SERUM), SUBACUTE NECROSIS OF LIVER OF AGE>40

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	260	0.0483	10.62	3132	2537
MEDICARE					
ALL HOSPITALS	85	0.0735	10.69	2202	1837

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 223
LIVER CIRRHOSIS WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1304	0.2423	11.49	3615	3040
MEDICARE					
ALL HOSPITALS	250	0.2160	15.24	4291	3603

DRG 224
LIVER CIRRHOSIS W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	750	0.1393	15.45	5066	4227
MEDICARE					
ALL HOSPITALS	204	0.1763	15.41	5347	4364

DRG 225
DIS OF GALL BLADDER & BILE DUCT WC OPER CP AGE<51

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	297	0.0552	5.23	1422	1179
MEDICARE					
ALL HOSPITALS	9	0.0078	12.67	4996	3560

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 226
DIS OF GALL BLADDER & BILE DUCT W/ OPER OF AGE>50

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	485	0.0901	7.72	1934	1574
MEDICARE					
ALL HOSPITALS	296	0.2558	8.71	2004	1644

DRG 227
DIS OF GALL BLADDER & BILE DUCT W OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2325	0.4320	10.87	3733	3017
MEDICARE					
ALL HOSPITALS	553	0.4779	13.99	4876	3914

DRG 228
DIS OF GALL BLADDER & BILE DUCT W OPER W MAJOR DX2 OF AGE<65

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1892	0.3515	10.90	3783	3022
MEDICARE					
ALL HOSPITALS	81	0.0700	14.23	4532	3571

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 229

DIS OF GALL BLADDER & BILE DUCT W OPER W MAJOR DX2 OF AGE>64

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	805	0.1496	15.57	6081	4798
MEDICARE					
ALL HOSPITALS	755	0.6525	15.40	5905	4677

DRG 230

DIS OF PANCREAS WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	777	0.1444	8.28	2410	2031
MEDICARE					
ALL HOSPITALS	124	0.1072	9.20	2525	2126

DRG 231

DIS OF PANCREAS W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	777	0.1444	17.04	6971	5788
MEDICARE					
ALL HOSPITALS	149	0.1288	16.56	7907	6428

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 232
DIS OF KIDNEY & BLADDER WO OPR WC CB W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1535	0.2852	5.99	1665	1483
MEDICARE					
ALL HOSPITALS	527	0.4554	5.79	2237	1929

DRG 233
NEPHRITIS (UNQUALIFIED), PYELONEPHRITIS (OTH) WO OPR W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	168	0.0312	7.27	1844	1545
MEDICARE					
ALL HOSPITALS	63	0.0544	8.46	2062	1662

DRG 234
NEPHROTIC SYND, NEPHRITITIS (CHR), UEMIA WO OPR W MAJ DX2 OF AGE<65

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	397	0.0738	7.44	1808	1676
MEDICARE					
ALL HOSPITALS	130	0.1123	7.85	2052	1904

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 235
NEPHROTIC SYND, NEPHRITIS (CHR), UREMIA WO OPER W MAJ DX2 OF AGE>64

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	155	0.0288	9.72	2754	2281
MEDICARE					
ALL HOSPITALS	135	0.1167	9.73	2575	2114

DRG 236
DIS OF URETER, NEPHROTIC SYND W CYSTISCPY, BIPSY, OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	546	0.1014	8.95	2787	2267
MEDICARE					
ALL HOSPITALS	108	0.0933	13.22	4893	3943

DRG 237
NEPHRITIS, NEPHROSIS, PYELITIS W CYSTISCPY, BIPSY, OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	4027	0.7482	7.94	4459	3683
MEDICARE					
ALL HOSPITALS	2536	2.1916	6.65	4798	3931

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 238
DIS OF KIDNEY & URETER W NEPHRECTMY, KID TRANSPLANT, GTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1238	0.2300	19.65	9608	8611
MEDICARE					
ALL HOSPITALS	474	0.4096	26.44	14553	13204

DRG 239
URINARY CALCULUS WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	687	0.1276	2.78	783	644
MEDICARE					
ALL HOSPITALS	70	0.0605	4.86	897	759

DRG 240
URINARY CALCULUS WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	79	0.0147	4.65	1105	919
MEDICARE					
ALL HOSPITALS	18	0.0156	6.06	1132	1018

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 241
URINARY CALCULUS W CYSTOSCPY,CATHETER TO KIDNEY,OTH MINOR CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1392	0.2586	5.92	1998	1553
MEDICARE					
ALL HOSPITALS	237	0.2048	8.14	2675	2047

DRG 242
URINARY CALCULUS W NEPHROTOMY,CYSTICTOMY,URETEROTOMY,OTH MAJOR CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	762	0.1416	13.12	3857	3219
MEDICARE					
ALL HOSPITALS	160	0.1383	14.63	3602	3008

DRG 243
CYSTITIS & OTH URINARY DIS WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	635	0.1180	6.55	1428	1182
MEDICARE					
ALL HOSPITALS	215	0.1858	9.63	2117	1708

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 244

CYSTITIS,URETHRITIS,STRICTURE OF URETHRA WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	51	0.0095	5.29	1412	1202
MEDICARE					
ALL HOSPITALS	23	0.0199	7.17	2117	1787

DRG 245

BLADDER (FISTULA, DIVERTICULA, OTH DIS) WO OPER W MAJ DX2 OF AGE<46

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	114	0.0212	5.38	1478	1192
MEDICARE					
ALL HOSPITALS	8	0.0069	7.63	3304	2200

DRG 246

BLADDER (FISTULA DIVERTICULA, OTH DIS) WO OPER W MAJ DX2 OF AGE>45

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	202	0.0375	9.16	2010	1727
MEDICARE					
ALL HOSPITALS	159	0.1374	9.59	2109	1768

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 247
DIS OF BLADDER & URETHRA W MEATOTOMY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	102	0.0190	3.35	1362	1099
MEDICARE					
ALL HOSPITALS	12	0.0104	12.00	5146	3795

DRG 248
DIS OF BLADDER & URETHRA W CYSTSCPY,EXCISN,DIL,REPAIR OF AGE<15

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LCS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	550	0.1022	3.33	1135	895
MEDICARE					
ALL HOSPITALS	15	0.0130	9.13	4326	2871

DRG 249
DIS OF BLADDER & URETHRA W CYSTSCPY,EXCISN,DIL,REPAIR OF AGE>14

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3435	0.6382	6.13	1880	1520
MEDICARE					
ALL HOSPITALS	1038	0.8970	8.81	2626	2153

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 250
DIS OF BLADDER & URETHRA W CYSTECTMY, PROSTATECTMY, OTH MAJOR CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	486	0.0903	9.22	2701	2134
MEDICARE					
ALL HOSPITALS	139	0.1201	11.27	3240	2628

DRG 251
DIS OF PROSTATE WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	183	0.0340	5.23	1112	949
MEDICARE					
ALL HOSPITALS	83	0.0717	5.90	1176	1020

DRG 252
DIS OF PROSTATE W CYSTOSCPY, DIL URETHRA, BIPSY WC OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	952	0.1769	6.40	2824	2060
MEDICARE					
ALL HOSPITALS	432	0.3733	7.97	3367	2446

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 253

DIS OF PROSTATE W CYSTOSCPY, DIL URETHRA, BIPSY W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	376	0.0699	8.91	3661	2727
MEDICARE					
ALL HOSPITALS	208	0.1798	10.57	4229	3159

DRG 254

DIS OF PROSTATE W TRANSURETHRAL PROSTATECTOMY WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1486	0.2761	8.61	2594	2153
MEDICARE					
ALL HOSPITALS	875	0.7562	9.44	2847	2394

DRG 255

DIS OF PROSTATE W TRANSURETHRAL PROSTATECTOMY W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	809	0.1503	10.04	2550	2195
MEDICARE					
ALL HOSPITALS	545	0.4710	11.10	2782	2414

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 256
DIS OF PROSTATE W SUPRAPUBIC PROSTATECTOMY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	283	0.0526	15.30	3894	3045
MEDICARE					
ALL HOSPITALS	185	0.1599	17.04	4283	3413

DRG 257
REDUNDANT PREPUCE & PHIMOSIS

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	837	0.1555	2.25	881	722
MEDICARE					
ALL HOSPITALS	60	0.0519	3.88	1012	842

DRG 258
DIS OF MALE GENITAL ORGAN EXCEPT PHIMOSIS WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	192	0.0357	4.53	971	809
MEDICARE					
ALL HOSPITALS	35	0.0302	5.97	1256	1102

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 259
DIS OF MALE GENITAL ORGAN EXCEPT PHIMOSIS W OPER OF AGE<45

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	578	0.1074	3.85	1304	1097
MEDICARE ALL HOSPITALS	10	0.0086	8.10	1454	1293

DRG 260
DIS OF MALE GENITAL ORGAN EXCEPT PHIMOSIS W OPER OF AGE>44

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	443	0.0823	5.42	1798	1451
MEDICARE ALL HOSPITALS	155	0.1339	6.77	2133	1746

DRG 261
DISORDER OF MENSTRUATION WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	280	0.0520	3.04	880	738
MEDICARE ALL HOSPITALS	11	0.0095	2.36	833	733

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 262
DIS OF FEMAL GEN ORG EXCEPT DISCRDER OF MENSTR WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	940	0.1746	4.87	1319	1082
MEDICARE					
ALL HOSPITALS	23	0.0199	5.43	1280	1079

DRG 263
DIS OF FEMAL GEN ORG EXCEPT DISORDER OF MENSTR W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	215	0.0399	5.98	1296	1160
MEDICARE					
ALL HOSPITALS	10	0.0086	15.40	1701	3303

DRG 264
DIS OF FEMALE GEN ORG W D&C, PERINEGSCPY, WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	6376	1.1846	3.09	1333	1084
MEDICARE					
ALL HOSPITALS	298	0.2575	4.89	1625	1389

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 265
DIS OF FEMAL GEN ORG W D&C, PERINEOSCFY, OTH MINR CP W MAJ DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	2257	0.4193	4.17	1587	1262
MEDICARE ALL HOSPITALS	169	0.1460	6.77	2428	1968

DRG 266
DIS OF FEMALE GEN ORG W HYSTERECTMY, OTH MAJOR CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	6253	1.1618	7.06	1995	1646
MEDICARE ALL HOSPITALS	497	0.4295	9.35	2710	2219

DRG 267
BEN NEOPL, CHRONIC CYSTIC DIS OF BREAST WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	2100	0.3902	2.64	1164	932
MEDICARE ALL HOSPITALS	163	0.1409	3.86	1505	1183

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 268
ACUTE MASTITIS, HYPERTROPHY OF BREAST WO CR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	973	0.1808	3.61	1479	1244
MEDICARE					
ALL HOSPITALS	82	0.0709	4.11	1649	1338

DRG 269
DIS OF BREAST W MAJOR DX2 OF AGE<56

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	417	0.0775	3.37	1351	1104
MEDICARE					
ALL HOSPITALS	8	0.0069	5.00	2308	2266

DRG 270
DIS OF BREAST W MAJOR DX2 OF AGE>55

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	143	0.0266	4.26	1603	1340
MEDICARE					
ALL HOSPITALS	71	0.0614	4.46	1399	1199

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 271
ABORTION WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE CCST</u>
ALL PATIENTS ALL HOSPITALS	8640	1.6052	1.52	701	598
MEDICARE ALL HOSPITALS	28	0.0242	3.04	1199	992

DRG 272
ABORTION W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	761	0.1414	2.42	1013	859
MEDICARE ALL HOSPITALS	6	0.0052	2.83	1312	1164

DRG 273
FALSE LABOR WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1664	0.3092	1.70	295	279
MEDICARE ALL HOSPITALS	6	0.0052	1.00	157	103

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 274

THREATENED ABORTION, PLACENTA PREVIA, OTH HEMORR PREGNANCY WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1616	0.3002	3.04	539	498
MEDICARE					
ALL HOSPITALS	4	0.0035	2.00	394	351

DRG 275

TOXEMIA, HYPEREMESIS GRAVIDARUM, THROMBOPHLEBITIS (PUERPERAL) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	838	0.1557	4.22	912	817
MEDICARE					
ALL HOSPITALS	3	0.0026	5.33	1858	1571

DRG 276

OBST DIS OF ANTEPARTUM & POSTPARTUM W DEC, REPAIR INT CERVICAL OS

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1798	0.3341	3.86	1247	1049
MEDICARE					
ALL HOSPITALS	10	0.0086	4.20	1124	938

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 277
OBST DIS OF ANTEPARTUM & POSTPARTUM W SAL-OOPHRECTMY, OTH MAJ OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	619	0.1150	6.48	2263	1897

DRG 278
DELIVERY WO OPER OR W OPER ASSISTING DELIVERY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	23848	4.4308	3.39	933	825
MEDICARE ALL HOSPITALS	60	0.0519	3.35	1489	1265

DRG 279
DELIVERY W LIGATION OF FALLOPIAN TUBE, SALPINGECTOMY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	720	0.1338	4.52	1779	1568
MEDICARE ALL HOSPITALS	2	0.0017	6.50	2890	2485

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COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 280
 DELIVERY W C-SECTION

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	802	0.1490	7.20	1922	1573
MEDICARE					
ALL HOSPITALS	3	0.0026	32.67	5844	5594

DRG 281
 DELIVERY W COMPLICATION WO OPER CB W OPER ASSISTING DELIVERY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	17253	3.2055	4.07	1005	936
MEDICARE					
ALL HCSPITALS	41	0.0354	3.95	1376	1220

DRG 282
 DELIVERY W COMPLICATION W C-SECTION

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	6554	1.2177	7.37	2365	2034
MEDICARE					
ALL HOSPITALS	23	0.0199	9.22	2556	2257

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 283

KELOID,CICATRIX,SEBAC CYST,OTH MINOR SKIN DIS WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2105	0.3911	5.21	1679	1423
MEDICARE					
ALL HOSPITALS	205	0.1772	8.21	2587	2067

DRG 284

KELOID,CICATRIX,SEBAC CYST,OTH MINOR SKIN DIS W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	736	0.1367	7.12	1787	1538
MEDICARE					
ALL HOSPITALS	117	0.1011	10.89	1795	1551

DRG 285

CELLULITIS & ABSCESS OF SKIN,ECZEMA,CHR ULCER WO OPER OF AGE<21

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	440	0.0817	5.31	1242	1027
MEDICARE					
ALL HOSPITALS	7	0.0060	13.00	4029	2855

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 286
CELLULITIS & ABSCESS OF SKIN, ECZEMA, CHR ULCER WO OPER OF AGE>20

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1323	0.2458	7.70	1775	1485
MEDICARE					
ALL HOSPITALS	386	0.3336	10.08	2267	1884

DRG 287
CELLULITIS & ABSCESS OF SKIN, ECZEMA W OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	966	0.1795	10.51	2968	2445
MEDICARE					
ALL HOSPITALS	208	0.1798	15.18	4276	3473

DRG 288
CELLULITIS & ABSCESS OF SKIN, ECZEMA W OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	335	0.0622	17.41	5026	4036
MEDICARE					
ALL HOSPITALS	120	0.1037	20.42	6220	4886

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 289
PSORIASIS, PEMPHIGUS, CHR ULCER OF SKIN

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1560	0.2898	22.04	4821	4124
MEDICARE					
ALL HOSPITALS	661	0.5712	23.36	5342	4595

DRG 290
ARTHRITIS WO OPER OF AGE<65

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	839	0.1559	8.20	1681	1518
MEDICARE					
ALL HOSPITALS	139	0.1201	9.24	1946	1833

DRG 291
ARTHRITIS WO OPER OF AGE>64

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	515	0.0957	10.95	2229	1976
MEDICARE					
ALL HOSPITALS	486	0.4200	11.08	2252	1995

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COMBINED HOSPITALS
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SELECTED VARIABLES BY DRG

DRG 292
ARTHRITIS W EXCISN (BONE, JOINT, SYNOVIUM), ARTHRODESIS

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	596	0.1107	8.60	2863	2430
MEDICARE					
ALL HOSPITALS	166	0.1435	11.52	3640	3039

DRG 293
ARTHRITIS W ARTHROTOMY, SPINAL FUSN, EXCISN INTERVERT CARTILAGE

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2108	0.3917	12.10	3989	3269
MEDICARE					
ALL HOSPITALS	708	0.6118	15.21	4774	3938

DRG 294
ARTHRITIS W REPAIR & PLASTIC OPER (JOINT, HIP), LAMINECTOMY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1889	0.3510	18.86	6266	5410
MEDICARE					
ALL HOSPITALS	953	0.8236	20.87	6673	5745

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 295
DERANGEMENT & DISPLACEMENT OF INTERVERTEERAL DISC WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	578	0.1074	8.77	1688	1402
MEDICARE					
ALL HOSPITALS	99	0.0856	10.76	1824	1556

DRG 296
DERANGEMENT & DISPLACEMENT OF INTERVERTEBRAL DISC W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3792	0.7045	11.44	3782	3014
MEDICARE					
ALL HOSPITALS	331	0.2860	15.87	4790	3866

DRG 297
RHEUMATISM, PERIOSTITIS, OTH MINOR BCNE DIS WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	399	0.0741	6.37	1432	1244
MEDICARE					
ALL HOSPITALS	95	0.0821	8.26	1819	1576

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 298
OSTEOMYELITIS (ACUTE, CHB), OSTEOPOROSIS, SPONT FRACTURE WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	330	0.0613	11.61	2238	2025
MEDICARE					
ALL HOSPITALS	157	0.1357	11.43	2100	1819

DRG 299
DIS OF BONE & CARTILAGE W EXCISN SEMILUNAR CART, REPAIR OTH JOINT

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1599	0.2971	6.01	1775	1533
MEDICARE					
ALL HOSPITALS	62	0.0536	16.02	4848	4249

DRG 300
DIS OF BONE & CARTILAGE W ARTHROTOMY, EXCISN BONE, FUSN BONE

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1381	0.2566	10.11	3090	2509
MEDICARE					
ALL HOSPITALS	238	0.2057	16.19	4954	4046

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 301
DIS OF BONE & CARTILAGE W AMPUTATN,ARTHROPLASTY HIP,OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	681	0.1265	16.50	4894	4145
MEDICARE					
ALL HOSPITALS	192	0.1659	20.45	5737	4854

DRG 302
BUNION,SYNOVITIS,BURSITIS,TENOSYNOVITIS,SCOLIOSIS,DEFORM FOOT WO OP

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	402	0.0747	6.28	1279	1106
MEDICARE					
ALL HOSPITALS	74	0.0640	9.82	1421	1189

DRG 303
LUMBALGIA,DIFF DIS OF CONN TISS,MYOSITIS WO OP WC GR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1294	0.2404	8.98	1843	1635
MEDICARE					
ALL HOSPITALS	257	0.2221	10.78	2276	2086

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 304
LUMBALGIA, DIFF DIS OF CONN TISS, MYOSITIS WO OP W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	413	0.0767	9.78	1999	1805
MEDICARE					
ALL HOSPITALS	117	0.1011	10.23	2091	1828

DRG 305
SYNOVITIS, TENDONITIS, BURSITIS, DEFORMITY (FINGER, TOE, PALM) W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3005	0.5583	4.34	1517	1255
MEDICARE					
ALL HOSPITALS	348	0.3007	5.46	1664	1389

DRG 306
OTH DIS OF MUSCULOSKELETAL SYST W MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	614	0.1141	7.85	2145	1841
MEDICARE					
ALL HOSPITALS	96	0.0830	12.24	2904	2583

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLELES BY DRG

DRG 307
OTH DIS OF MUSCULOSKELETL SYST W EXCISN, REPAIR (SMALL JCINT & BONE)

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3234	0.6009	9.35	2812	2323
MEDICARE					
ALL HOSPITALS	484	0.4183	13.00	3903	3248

DRG 308
OTH DIS OF MUSCULOSKELETAL SYST W SPINAL FUSN, OTH MAJ GFER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1158	0.2151	15.41	5311	4426
MEDICARE					
ALL HOSPITALS	160	0.1383	20.82	5361	4491

DRG 309
OSTEOGENESIS IMPERFECTA, PYLORIC STENCISIS, UNDESC TESTICLE WC GFER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	512	0.0951	5.32	1170	978
MEDICARE					
ALL HOSPITALS	10	0.0086	12.70	4653	3715

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 310
CONGENITAL ANOMALY (HEART, KIDNEY, OTH MAJOR) WC OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1486	0.2761	5.27	1384	1157
MEDICARE					
ALL HOSPITALS	56	0.0484	7.02	1393	1268

DRG 311
CONG ANOM (TESTICLE, SKIN, PYLOBIC STENOSIS, OTH MINOR) W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2357	0.4379	4.53	1555	1352
MEDICARE					
ALL HOSPITALS	60	0.0519	6.95	2421	2242

DRG 312
CONG ANOM OF HT (VALVE, UNSPEC) W HT CATHETERIZATION

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1340	0.2490	3.89	1892	1582
MEDICARE					
ALL HOSPITALS	27	0.0233	5.89	3661	2993

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 313
CONG ANOM (PALATE, LIP, HIP, OTH EXTB) W REPAIR (LIP, PALATE), ARTHRDESIS

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1280	0.2378	7.45	2194	1930
MEDICARE					
ALL HOSPITALS	33	0.0285	10.64	4043	3355

DRG 314
CONG ANOM OF HT (VALVE, UNSPEC) W OPER ON HT (VALVE, SEPTUM)

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	960	0.1784	13.09	6616	5837
MEDICARE					
ALL HOSPITALS	28	0.0242	21.00	10365	9692

DRG 315
A-S-D, T-O-F, P-D-A, C-G-A, HYPOSPADIA W CATHTRIZATION, REPAIR URETHRA

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1047	0.1945	4.78	2147	1802
MEDICARE					
ALL HOSPITALS	19	0.0164	8.84	5494	4092

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 316

A-S-D, T-O-F, P-D-A, C-O-A, W OPER CN VALVE SEPTUM, SHUNT

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2069	0.3844	13.02	5131	4445
MEDICARE					
ALL HOSPITALS	123	0.1063	13.36	5870	5082

DRG 317

CONG ANOM (SPINE, ESOPHAGEAL ATRESIA, HIRSCHSPRUNG DIS) W CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	880	0.1635	13.93	5016	4251
MEDICARE					
ALL HOSPITALS	72	0.0622	13.10	4556	4060

DRG 318

NORMAL MATURE BORN

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	41621	7.7329	3.92	455	469
MEDICARE					
ALL HOSPITALS	70	0.0605	3.77	449	331

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 319
WELL BABY CARE, POST MATURITY, OTH MINOR DIS OR COND OF NEWERN INF

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	961	0.1785	7.88	2162	1991
MEDICARE					
ALL HOSPITALS	7	0.0060	13.14	2874	1840

DRG 320
IMMATURITY, OTH MAJOR DIS OF COND OF INFANT WC OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2346	0.4359	13.11	3260	3215
MEDICARE					
ALL HOSPITALS	124	0.1072	9.40	2988	2342

DRG 321
IMMATURITY, OTH MAJOR DIS OF COND OF INFANT W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3100	0.5760	21.72	6447	6383
MEDICARE					
ALL HOSPITALS	17	0.0147	12.59	3030	1930

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 322
SYMPTOM OR SIGNS (NERVE, RESP, CIRC SYST) WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3051	0.5669	5.03	1330	1147
MEDICARE					
ALL HOSPITALS	684	0.5911	6.26	1624	1401

DRG 323
CONVULSION, SYNCOPE, EPISTAXIS, CHEST PAIN WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1978	0.3675	5.68	1467	1275
MEDICARE					
ALL HOSPITALS	692	0.5980	6.93	1667	1426

DRG 324
VERTIGO, ENCEPHALOPATHY, DYSYPNEA, HEMOPTYSIS WO OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	355	0.0660	8.81	2273	1901
MEDICARE					
ALL HOSPITALS	170	0.1469	8.59	2557	2041

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 325
SYMPTOM OR SIGNS (NERVE, RESP, CIRCUL SYST) W MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	4066	0.7554	7.49	2928	2432
MEDICARE					
ALL HOSPITALS	955	0.8253	9.96	3985	3237

DRG 326
SYMPTOM OR SIGNS (NERVE, RESP, CIRCL SYST) W MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	143	0.0266	13.00	5675	4618
MEDICARE					
ALL HOSPITALS	82	0.0709	14.66	6353	5181

DRG 327
SYMPTOM OR SIGNS (G-I, URINARY SYST) WO OPER WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2403	0.4465	4.53	1136	970
MEDICARE					
ALL HOSPITALS	480	0.4148	6.90	1622	1391

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 328
SYMPTOM OR SIGNS (G-I, URINARY SYST) WC OPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1494	0.2776	6.74	1513	1315
MEDICARE					
ALL HOSPITALS	513	0.4433	8.35	1850	1604

DRG 329
SYMPTOM OR SIGNS (G-I, URINARY SYST) W ENDOSCOPY, OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3570	0.6633	8.25	2462	2055
MEDICARE					
ALL HOSPITALS	1035	0.8944	10.78	3216	2670

DRG 330
SYMPTOM OR SIGNS (G-I, URINARY SYST) W EXPL LAPARTMY, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	837	0.1555	11.83	3713	3157
MEDICARE					
ALL HOSPITALS	279	0.2411	14.97	4521	3786

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 331
 STERILITY (MALE, FEMALE), ADMISSION FOR OBSERV WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	887	0.1648	4.18	978	805
MEDICARE					
ALL HOSPITALS	109	0.0942	7.20	1506	1202

DRG 332
 ELECTRO DISOR, HEADACHE, PYRXIA, OTH ILL-DEF SYMT WC OPER CF AGE<15

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	644	0.1197	6.94	1535	1356
MEDICARE					
ALL HOSPITALS	24	0.0207	14.61	4871	3573

DRG 333
 ELECTRO DISOR, HEADACHE, PYRXIA, OTH ILL-DEF SYMT WC OPER CF AGE>14

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3432	0.6376	8.00	2020	1706
MEDICARE					
ALL HOSPITALS	1279	1.1053	9.61	2429	2032

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 334
MISC SYMPT OR SIGNS W PPRINECSCCPY, CYSTOSCOPY OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	5724	1.0635	7.86	2844	2351
MEDICARE					
ALL HOSPITALS	1130	0.9765	12.59	4412	3602

DRG 335
MISC SYMPT OR SIGNS W HYSTERECTOMY, EXPL LAPARTMY, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	387	0.0719	9.20	2714	2299
MEDICARE					
ALL HOSPITALS	45	0.0389	15.11	4563	3702

DRG 336
FX (SKULL, FACE, FOREARM, TIEIA, FIBULA, FOOT, HAND) WO OPER OF AGE<30

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	669	0.1243	5.92	1739	1652
MEDICARE					
ALL HOSPITALS	9	0.0078	20.22	4198	4154

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 337

FX (SKULL, FACE FOREARM, TIBIA, FIBULA, FOOT, HAND) WO OPER OF AGE > 29

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	637	0.1183	7.95	1673	1526
MEDICARE					
ALL HOSPITALS	201	0.1737	9.88	2049	1825

DRG 338

FX (SPINE, RIB, HUMERUS) WO OPER OF AGE < 65

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	612	0.1137	7.22	1807	1579
MEDICARE					
ALL HOSPITALS	26	0.0225	12.27	4472	3591

DRG 339

FX (SPINE, RIB, HUMERUS) WO OPER OF AGE > 64

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	406	0.0754	11.84	2251	1924
MEDICARE					
ALL HOSPITALS	378	0.3267	11.94	2190	1904

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 340
FX (FEMUR, PELVIS, MULTIPLE) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	727	0.1351	14.95	2829	2589
MEDICARE					
ALL HOSPITALS	326	0.2817	16.72	2997	2637

DRG 341
FX (FOREARM, HAND, LOWER LEG, FOOT) W CLOSE REDUCTN WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	728	0.1353	3.52	1268	1076
MEDICARE					
ALL HOSPITALS	64	0.0553	7.55	2099	1654

DRG 342
FX (FOREARM, HAND, LOWER LEG, FOOT) W CLOSE REDUCTN W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	207	0.0385	5.08	1596	1389
MEDICARE					
ALL HOSPITALS	16	0.0138	9.81	2263	1932

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 343
FX (MANDBL, HMRS, ANKL) W CLOSE, OPEN REDCTN FOR FACE WC CR W MINR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1001	0.1860	7.74	2614	2222
MEDICARE ALL HOSPITALS	130	0.1123	13.38	4548	3480

DRG 344
FX (MANDBL, HUMERUS, ANKLE) W CLOSE, OPEN REDCTN FOR FACE W MAJGR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	298	0.0554	15.65	4695	3946
MEDICARE ALL HOSPITALS	32	0.0277	18.81	4673	3773

DRG 345
FX (ARM, HAND, FOOT, CLAVICLE) W OPEN REDUCTN, EXT FIXATN, DEBRIDEMENT

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1286	0.2389	7.42	2263	1915
MEDICARE ALL HOSPITALS	164	0.1417	11.67	3019	2494

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 346
FX (ANKLE, TIBIA & FIBULA) W OPEN REDUCTN, EXT FIXATN, DEBRIDEMENT

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1807	0.3357	12.07	3510	2956
MEDICARE					
ALL HOSPITALS	354	0.3059	17.97	5155	4278

DRG 347
FX (FEMUR, PELVIS) W OPEN REDUCTN, EXT FIXATN, DEBRIDEMENT

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1489	0.2766	22.47	6183	5205
MEDICARE					
ALL HOSPITALS	473	0.4088	26.55	7223	5943

DRG 348
FX OF BONE W AMPUTATN, ARTHROPLASTY OF HIP, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	3706	0.6885	18.74	6008	5105
MEDICARE					
ALL HOSPITALS	1750	1.5123	21.67	6171	5181

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 349
DISLOCATN (SHOULDB, ELBCW, WRIST, KNEE), SPRAINS (ANKL, FOOT, HAND) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	205	0.0381	4.18	1001	819
MEDICARE ALL HOSPITALS	25	0.0216	7.24	1560	1257

DRG 350
DISLOCTN (JAW, HIP), SPRAINS (KNEE, SACROILIAC, OTH UNSPEC) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	654	0.1215	7.06	1319	1093
MEDICARE ALL HOSPITALS	95	0.0821	8.38	1575	1287

DRG 351
DISLOCATN (SHCULDER, ELEOW, HAND), SPRAINS (ELBOW, WRIST, HAND) W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	690	0.1282	3.29	1367	1147
MEDICARE ALL HOSPITALS	58	0.0501	4.21	1517	1169

COMBINED HOSPITALS
 AAMC TEACHING HOSPITAL STUDY
 PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 352
 DISLOCATN (KNEE, ANKLE) , SPRAINS (SHOULDER, KNEE, ANKLE) W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1598	0.2969	6.32	1980	1671
MEDICARE					
ALL HOSPITALS	80	0.0691	9.16	2892	2359

DRG 353
 DISLOCATN (HIP, MULTIPLE) , SPRAINS (HIP, SACBOILIAC, OTH, UNSPEC) W OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	957	0.1778	11.63	3194	2504
MEDICARE					
ALL HOSPITALS	101	0.0873	12.95	4156	3294

DRG 354
 INTERNAL INJ OF CRANIUM, OTH ORG WC OF WC CR W MINR DX2 OF AGE<41

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1361	0.2529	3.64	1172	1023
MEDICARE					
ALL HOSPITALS	11	0.0095	11.27	3282	2690

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COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 355
INTERNAL INJ OF CRANIUM, OTH CRG WO OP W MAJOR DX2 OF AGE<41

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	653	0.1213	4.40	1364	1196
MEDICARE					
ALL HOSPITALS	4	0.0035	14.00	1350	1084

DRG 356
INTERNAL INJURY OF CRANIUM, OTH CRG WO OPER OF AGE>40

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	487	0.0905	7.31	2151	1855
MEDICARE					
ALL HOSPITALS	164	0.1417	7.53	2597	2262

DRG 357
INTERNAL INJURY W SUTURE (SKIN, NERVE), NEUROPLASTY, OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	538	0.1000	6.01	2188	1932
MEDICARE					
ALL HOSPITALS	16	0.0138	6.75	2228	1853

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 358
INTERNAL INJURY W SPLENECTMY, THORACOTMY, PLEURECTMY, EXCISE SKIN

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1351	0.2510	14.56	5353	4434
MEDICARE					
ALL HOSPITALS	138	0.1193	18.38	6423	5403

DRG 359
INTERNAL INJURY W CRANIOTOMY, EXPL LAPARCTOMY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	609	0.1131	21.98	9215	8010
MEDICARE					
ALL HOSPITALS	102	0.0881	22.56	9230	7867

DRG 360
OPEN WOUND NOT COMPLICATED, SUPERFICIAL INJURY, FOREIGN BODY WC OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	613	0.1139	3.25	934	811
MEDICARE					
ALL HOSPITALS	49	0.0423	3.94	1245	999

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 361

OPEN WOUND COMPLICATED, MULTIPLE INJURY WO OPER WO OR W MINOR DX2

		<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS						
ALL HOSPITALS	931		0.1730	4.89	1104	949
MEDICARE						
ALL HOSPITALS	147		0.1270	6.78	1456	1188

DRG 362

OPEN WOUND COMPLICATED, MULTIPLE INJURY WO OPER W MAJOR DX2

		<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS						
ALL HOSPITALS	399		0.0741	5.00	1090	940
MEDICARE						
ALL HOSPITALS	76		0.0657	7.80	1611	1379

DRG 363

OPEN WOUND (EXTR), FOREIGN BODY W ENDOSCPY, SUTURE, OTH MINOR OPER

		<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS						
ALL HOSPITALS	1470		0.2731	4.22	1522	1301
MEDICARE						
ALL HOSPITALS	150		0.1296	7.36	2401	1846

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 364
OPEN WOUND (COMPL, HEAD, MULTIPLE) W ENDSCPY, SUTURE, CTH MINCE OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1335	0.2480	6.97	2405	2043
MEDICARE					
ALL HOSPITALS	122	0.1054	11.87	4161	3314

DRG 365
OPEN WOUND (EXTR), SUPERF INJURY W EXCISN, DEBRIDEMENT, CTH MAJCE OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	716	0.1330	6.13	2082	1820
MEDICARE					
ALL HOSPITALS	48	0.0415	9.27	2492	2033

DRG 366
OPEN WOUND (COMPL, BODY, MULTIPLE) W EXCISN, DEBRIDEMENT, CTH MAJCE OP

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	740	0.1375	12.79	3917	3375
MEDICARE					
ALL HOSPITALS	56	0.0484	19.55	5554	4816

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 367
BURN OF 1ST DEGR, 2ND DEGR UNCOMPL, LESS THAN 20% OF BODY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	674	0.1252	9.89	2686	2872
MEDICARE					
ALL HOSPITALS	45	0.0389	16.69	6346	6098

DRG 368
BURN OF 2ND DEGR W COMPL, 3RD DEGR, OVER 20% OF BODY

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1273	0.2365	22.68	9519	9570
MEDICARE					
ALL HOSPITALS	128	0.1106	28.95	13851	13548

DRG 369
COMPL OF SURGICAL OR MEDICAL CARE WO OPER WO CR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1181	0.2194	6.64	1653	1449
MEDICARE					
ALL HOSPITALS	367	0.3172	7.68	1946	1731

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 370
COMPL OF SURGICAL OR MEDICAL CARE WO CPER W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	236	0.0438	7.77	1812	1626
MEDICARE					
ALL HOSPITALS	84	0.0726	7.44	1914	1685

DRG 371
COMPL OF SURGICAL OR MEDICAL CARE W MINOR CPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2569	0.4773	12.25	3972	3351
MEDICARE					
ALL HOSPITALS	866	0.7484	12.36	4906	4140

DRG 372
COMPL OF SURGICAL OR MEDICAL CARE W REPLACE HT DEVICE, REPAIR STOMA

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	2595	0.4821	9.56	3857	3322
MEDICARE					
ALL HOSPITALS	1140	0.9852	9.99	4368	3758

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 373

COMPL OF SURGICAL OR MEDICAL CABE W BEVISN SHUNT,OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	359	0.0667	17.63	5934	5418
MEDICARE					
ALL HOSPITALS	156	0.1348	22.26	7175	6764

DRG 374

ADVERSE EFFECT OF DRUG,TOXIC EFFECT OF ALCOHOL WO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1542	0.2865	5.44	1784	1472
MEDICARE					
ALL HOSPITALS	193	0.1668	9.13	2909	2424

DRG 375

ADVERSE EFFECT OF DRUG,TOXIC EFFECT OF ALCOHOL W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	976	0.1813	7.76	2002	1713
MEDICARE					
ALL HOSPITALS	162	0.1400	9.93	2770	2292

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 376
TOXIC EFFECT(LEAD,ACID,ALKALI,CARBON MONOXIDE) NO OR W MINOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	724	0.1345	10.51	2777	2373
MEDICARE					
ALL HOSPITALS	220	0.1901	11.80	3681	2983

DRG 377
TOXIC EFFECT(LEAD,ACID,ALKALI,CARBON MONOXIDE) W MAJOR DX2

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	196	0.0364	9.27	2443	2002
MEDICARE					
ALL HOSPITALS	109	0.0942	10.83	2951	2393

DRG 378
SPL EXAM,PRENATAL CARE,MED & SURG AFTER CARE(DIALYSIS) NO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1289	0.2395	2.65	339	334
MEDICARE					
ALL HOSPITALS	79	0.0683	2.35	383	388

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 379
ADMISSION (FOR STERILIZATION, CHEMOTHER, RADIATION THER) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	949	0.1763	4.06	873	766
MEDICARE					
ALL HOSPITALS	72	0.0622	6.26	1228	1038

DRG 380
FOLLOWUP (CA), SURG-MED AFT-R CARE (COLICSTOMY, ORTHOP, OTH) WO OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	1757	0.3264	5.36	1036	907
MEDICARE					
ALL HOSPITALS	473	0.4088	5.79	1092	951

DRG 381
SPECIAL ADMISSION FOR STERILIZATION, D&C, OTH MINOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS					
ALL HOSPITALS	7603	1.4126	5.26	1490	1204
MEDICARE					
ALL HOSPITALS	2499	2.1596	5.85	1518	1160

COMBINED HOSPITALS
AAMC TEACHING HOSPITAL STUDY
PROCESSING BY SYSTEMETRICS INC.

SELECTED VARIABLES BY DRG

DRG 382
SPECIAL ADMISSION W CYSTOSCOPY, REMOVAL CP FIX DEVICE (INTERNAL)

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	3541	0.6579	3.78	1355	1190
MEDICARE ALL HOSPITALS	299	0.2584	8.03	3049	2643

DRG 383
SPECIAL ADMISSION W EXPL LAPAROTMY, HYSTERECTMY, OTH MAJOR OPER

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	137	0.0255	7.58	1868	1676
MEDICARE ALL HOSPITALS	3	0.0026	9.33	2107	1890

DRG 384
UNGROUPED

	<u>NUMBER OF DISCHARGES</u>	<u>PERCENT DISCHARGES</u>	<u>AVERAGE LOS</u>	<u>AVERAGE CHARGE</u>	<u>AVERAGE COST</u>
ALL PATIENTS ALL HOSPITALS	1677	0.3116	7.65	2363	1772
MEDICARE ALL HOSPITALS	444	0.3837	11.45	3611	2728