



# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

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This document summarizes 2003 inpatient and emergency department data for Camden residents from three Camden hospitals: Cooper University Hospital, Our Lady of Lourdes Medical Center, and Virtua Health Camden (emergency only).

**CAMConnect** is devoted to creating a learning partnership in Camden, New Jersey, with the belief that sharing and using data will lead to informed decisions and better policy making to improve the quality of life for all Camden citizens. The purpose of CAMConnect is to expand and democratize access to information for residents and organizations that live and work in the City of Camden.

The **Camden Coalition of Healthcare Providers** is a strategic initiative aimed at improving disease management in Camden City by increasing the capacity and accessibility of care at community-based primary care practices and the exploration of sustainable strategies of community health planning through dialogues and forging collaborative initiatives among key health stakeholders in the city.

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# Camden Hospital and Emergency Room Health Data Age $\geq 55$ - 2003

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## FREQUENT UTILIZERS

One or More Visits (All Visits)

Four or More Visits

Ten or More Visits

Fifteen or More Visits

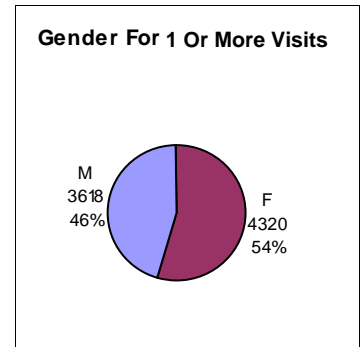
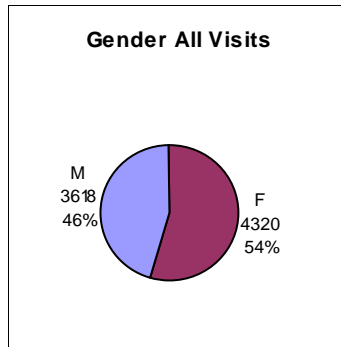
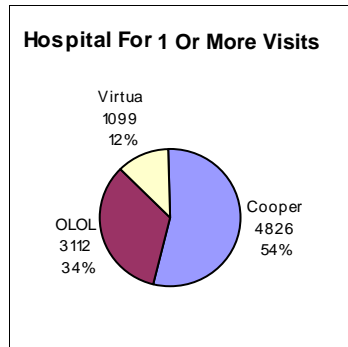
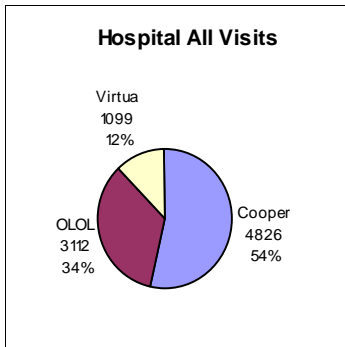


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 1 Or More Visits

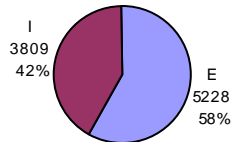
Total # Visits:	9,037
Total # Patients:	4,545
% Visits:	100.00%
% Patients:	100.00%

City Population >= 55:	11,198
Total #City Residents >=55 Visiting Camden Hospitals	4,545
% Population in Camden Who Are High Utilizers in This Category	40.59%

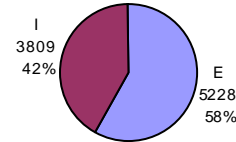


Note: Virtua did not provide gender data

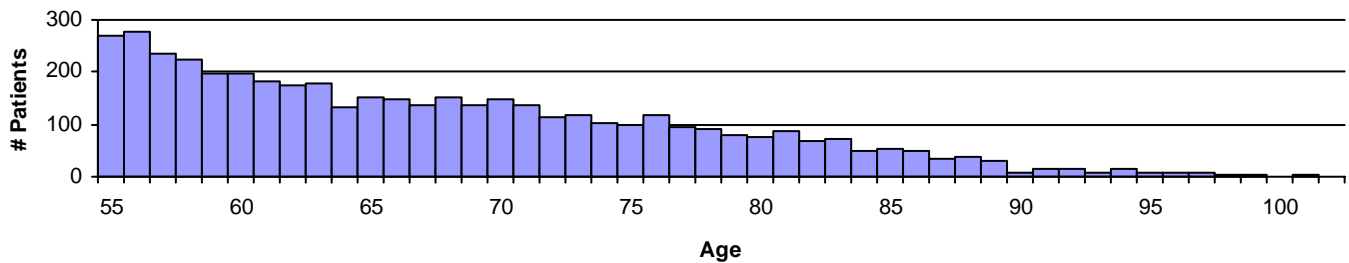
### Emergency Room vs Inpatient All Visits



### Emergency Room vs Inpatient For 1 Or More Visits

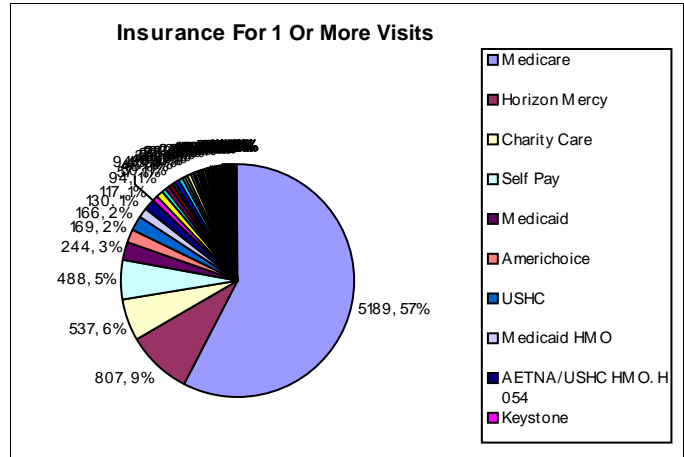
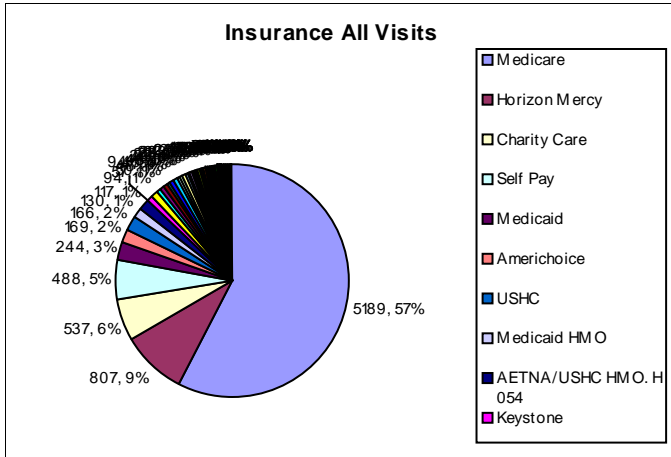


### Age for 1 Or More Visits

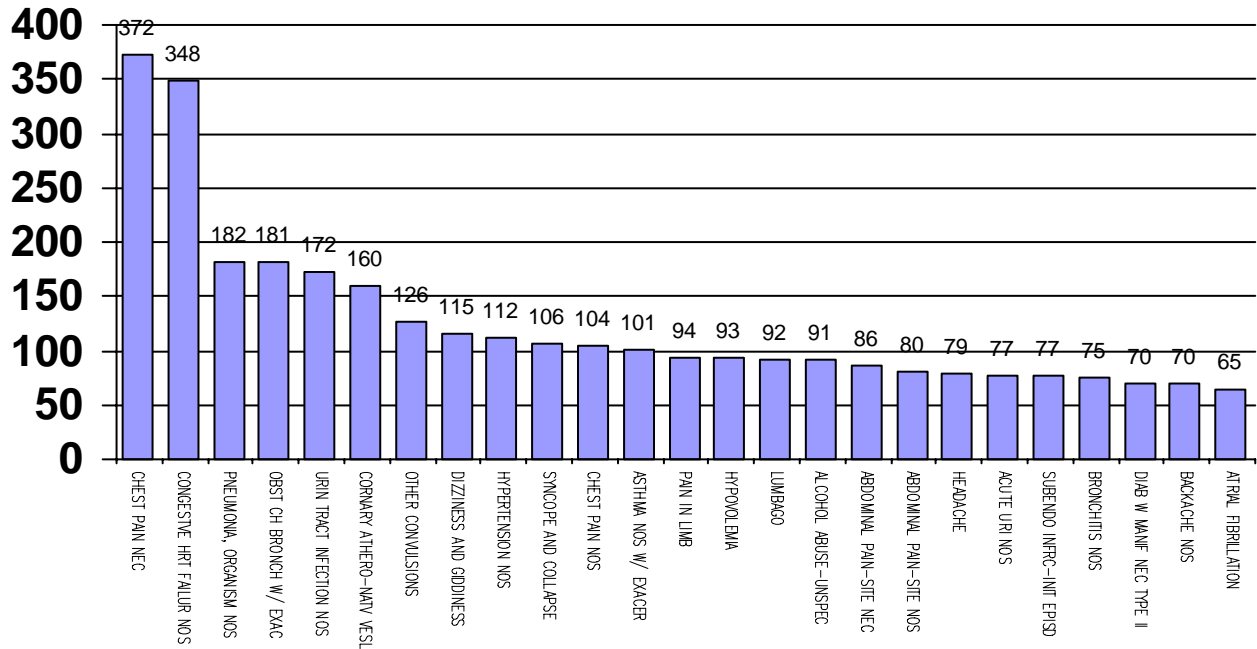


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 1 Or More Visits



## Top 25 Codes as Primary Reason for 1 Or More Visits

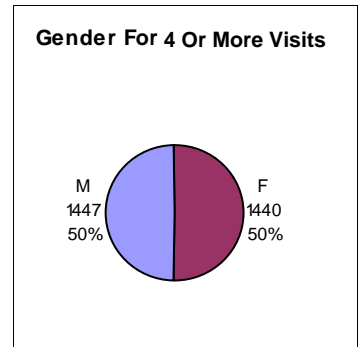
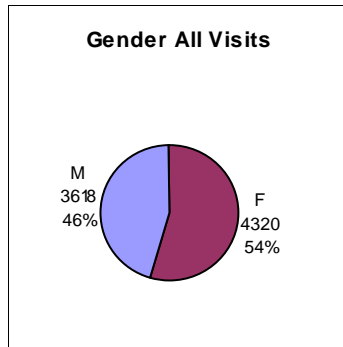
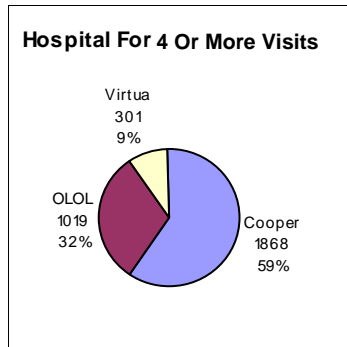
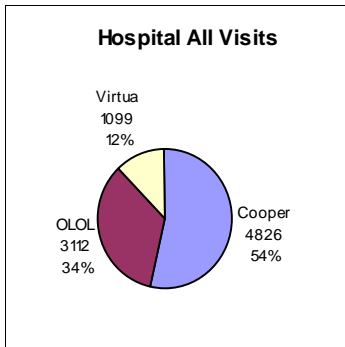


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 4 Or More Visits

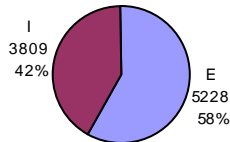
Total # Visits:	3,188
Total # Patients:	518
% Visits:	35.28%
% Patients:	11.40%

City Population >= 55:	11,198
Total #City Residents >=55 Visiting Camden Hospitals	4,545
% Population in Camden Who Are High Utilizers in This Category	4.63%

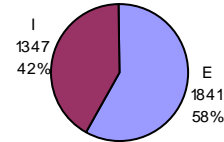


Note: Virtua did not provide gender data

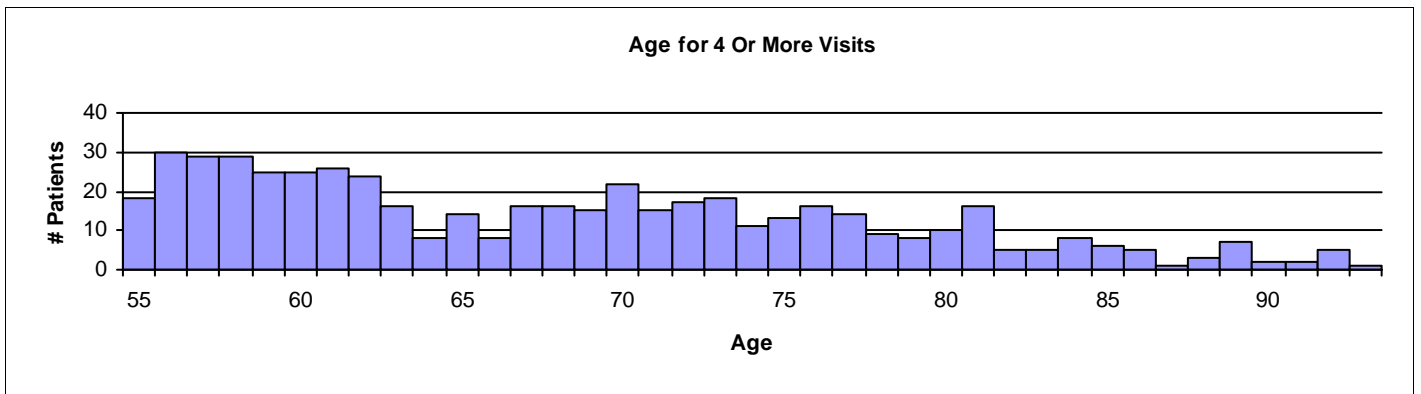
**Emergency Room vs  
Inpatient All Visits**



**Emergency Room vs  
Inpatient For 4 Or More Visits**

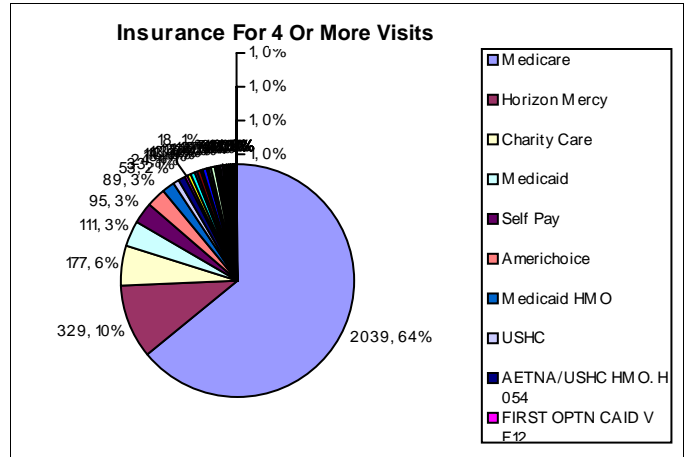
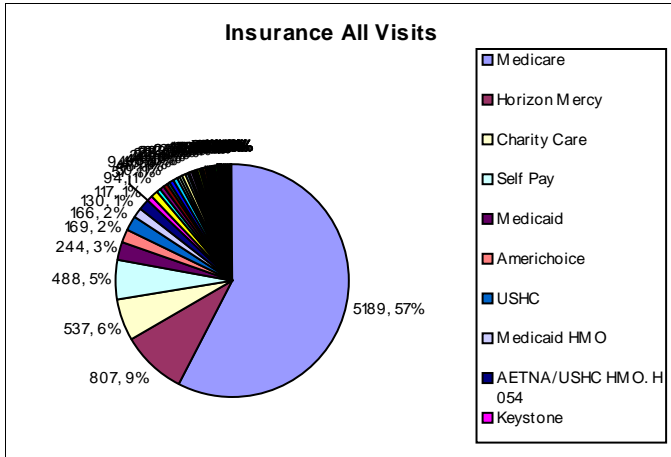


**Age for 4 Or More Visits**

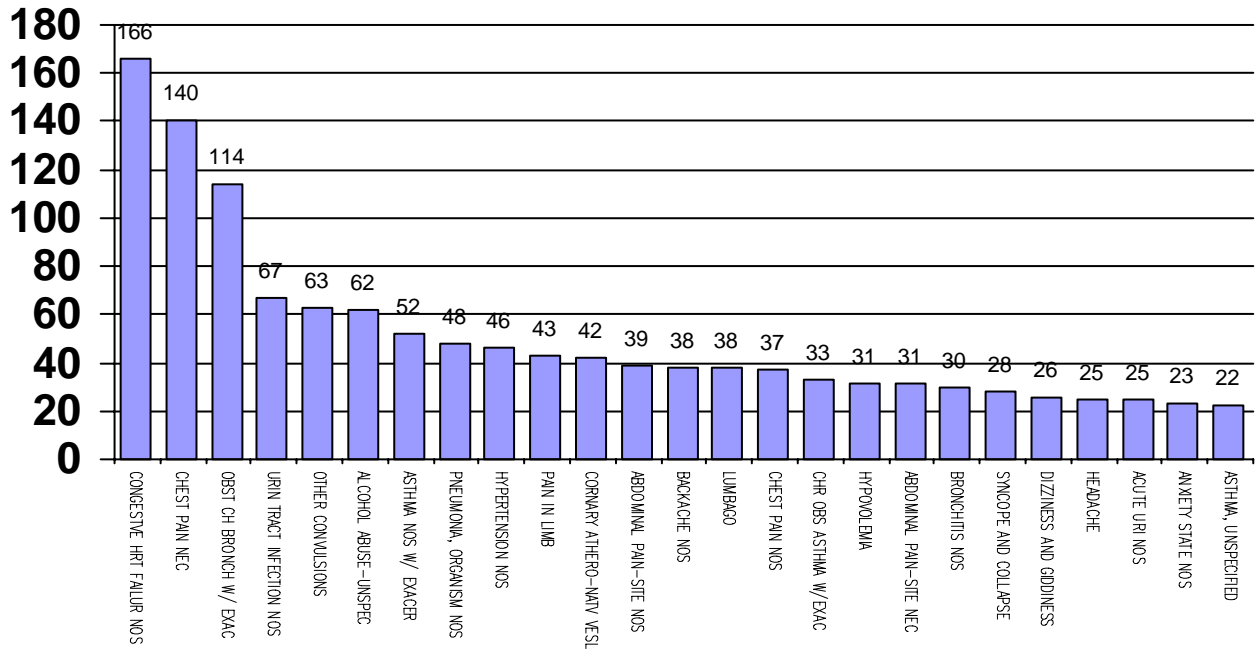


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 4 Or More Visits



## Top 25 Codes as Primary Reason for 4 Or More Visits

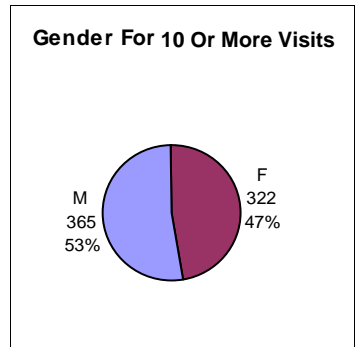
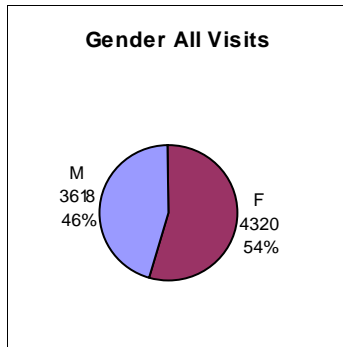
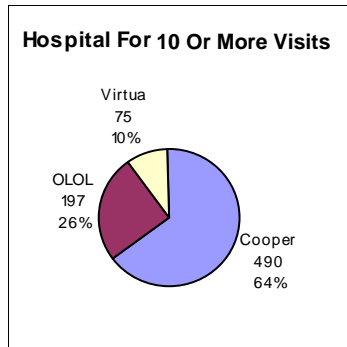
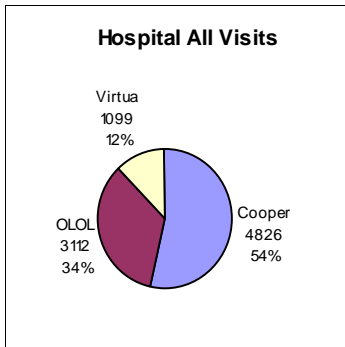


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 10 Or More Visits

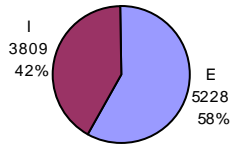
Total # Visits:	762
Total # Patients:	53
% Visits:	8.43%
% Patients:	1.17%

City Population >= 55:	11,198
Total #City Residents >=55 Visiting Camden Hospitals	4,545
% Population in Camden Who Are High Utilizers in This Category	0.47%

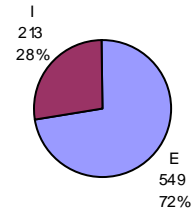


Note: Virtua did not provide gender data

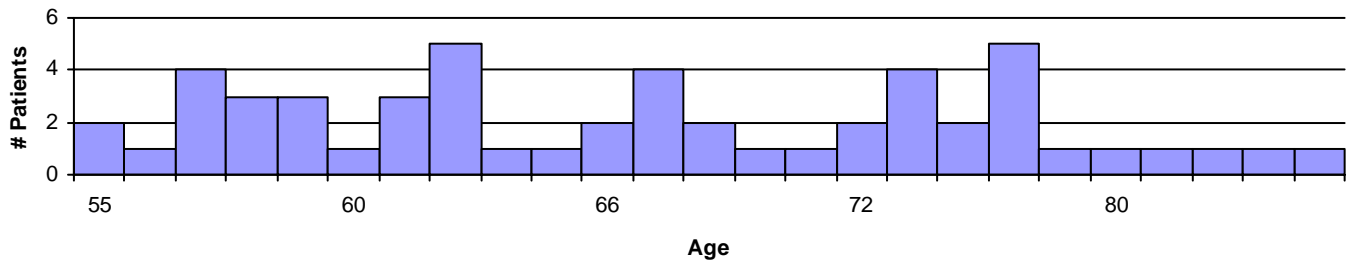
**Emergency Room vs  
Inpatient All Visits**



**Emergency Room vs  
Inpatient For 10 Or More Visit**

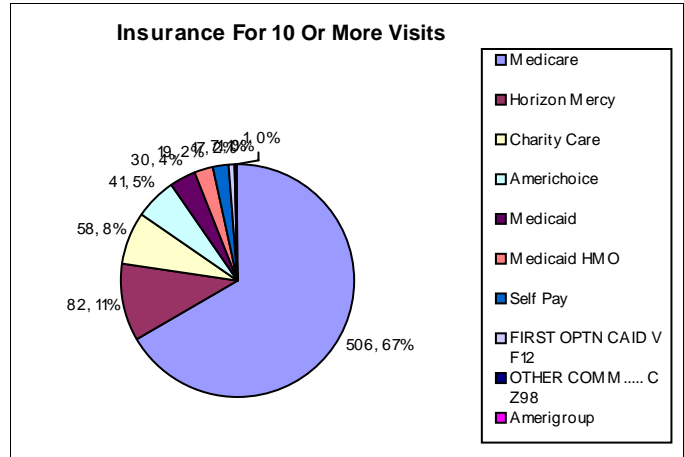
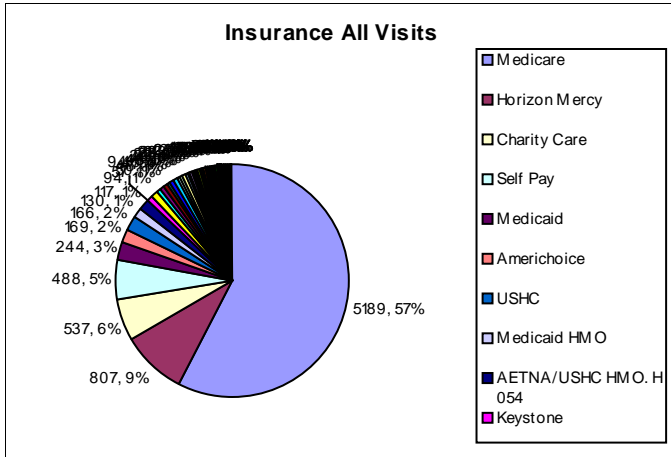


**Age for 10 Or More Visit**

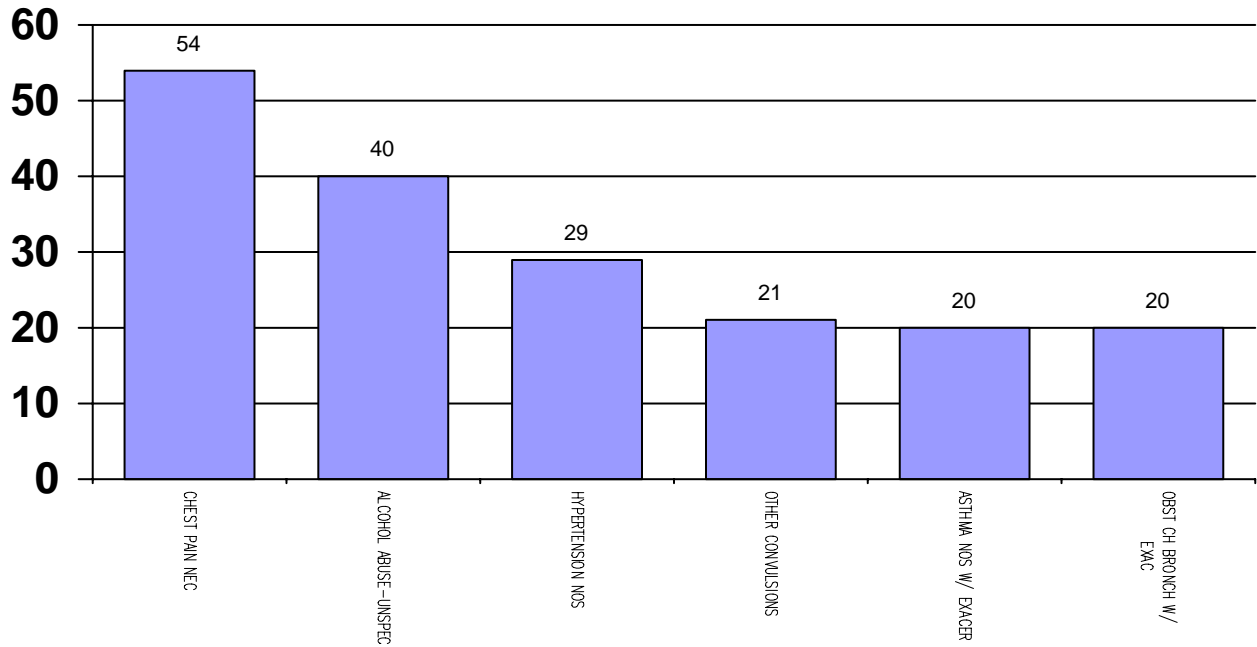


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 10 Or More Visits



### Top 25 Codes as Primary Reason for 10 Or More Visits

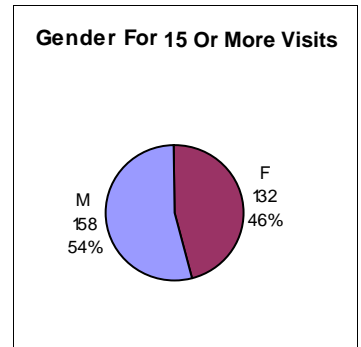
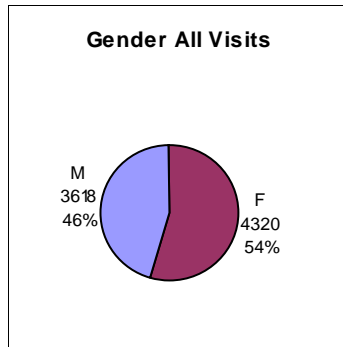
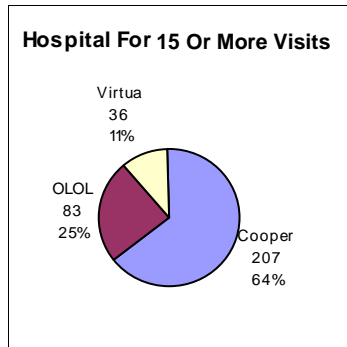
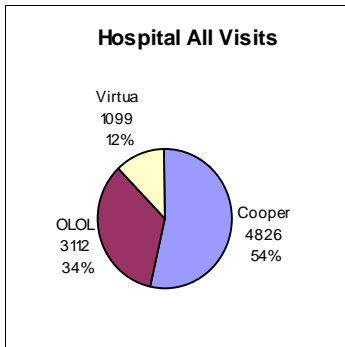


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 15 Or More Visits

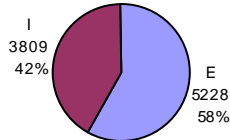
Total # Visits:	326
Total # Patients:	15
% Visits:	3.61%
% Patients:	0.33%

City Population >= 55:	11,198
Total #City Residents >=55 Visiting Camden Hospitals	4,545
% Population in Camden Who Are High Utilizers in This Category	0.13%

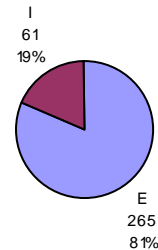


Note: Virtua did not provide gender data

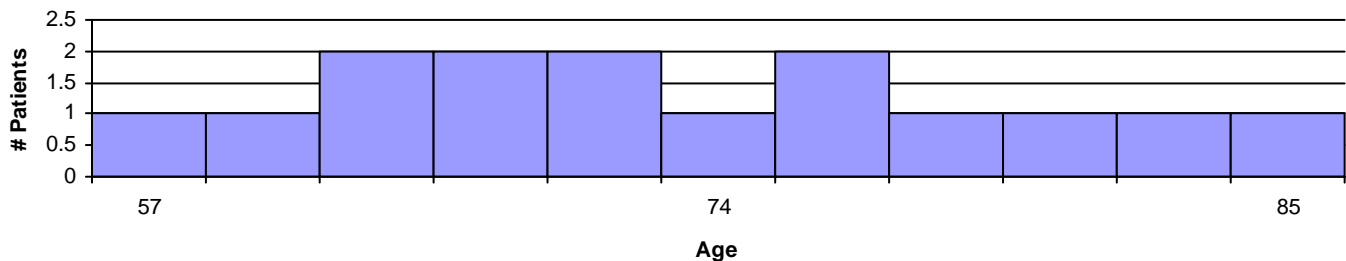
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient For 15 Or More Visit**

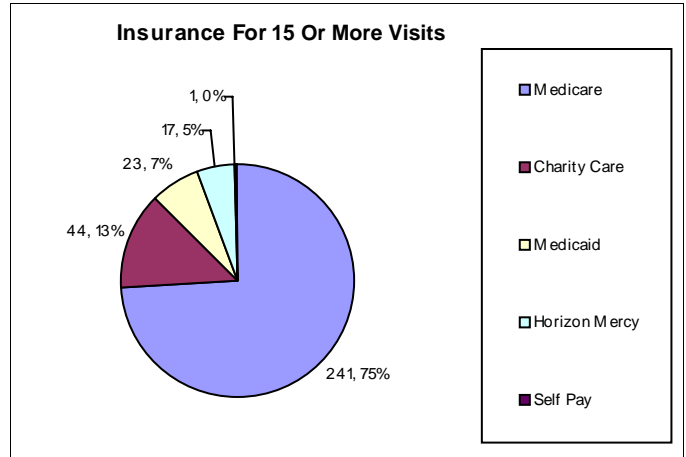
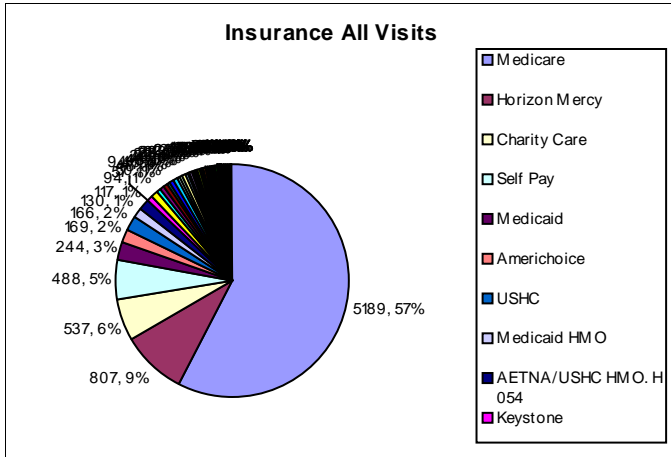


**Age for 15 Or More Visit**

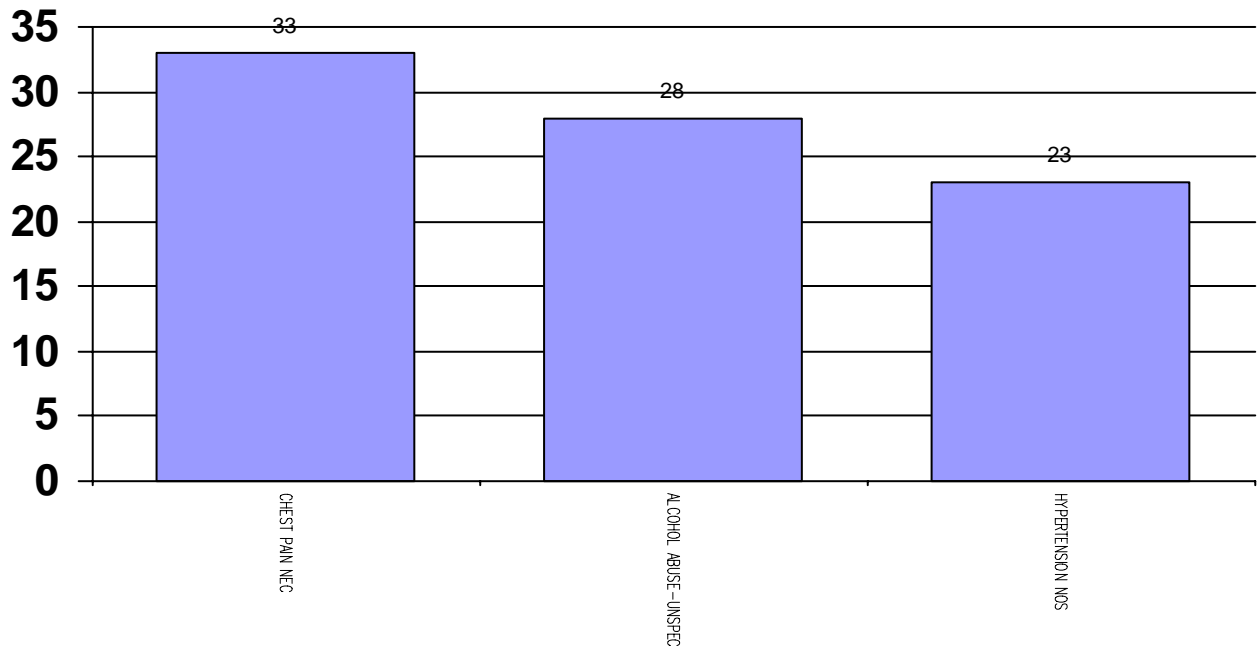


# Camden Hospital and Emergency Room Health Data Age >= 55 - 2003

## Frequent Utilizers- 15 Or More Visits



### Top 25 Codes as Primary Reason for 15 Or More Visits



# Camden Hospital and Emergency Room Health Data Age $\geq 55$ - 2003

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## INSURANCE STATUS

All Diagnosis - All Patients



# Camden Hospital and Emergency Room Health Data >= 55 - 2003

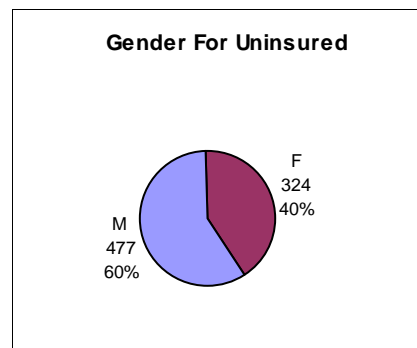
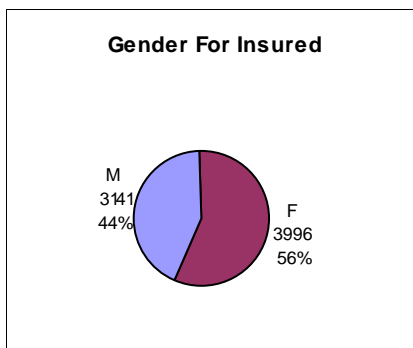
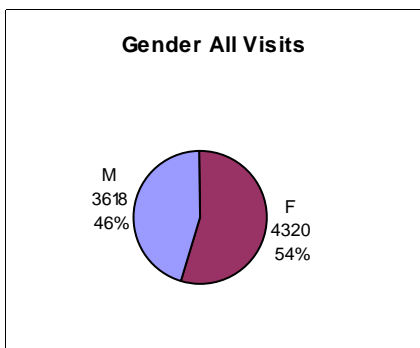
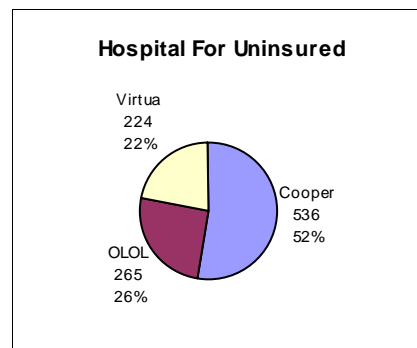
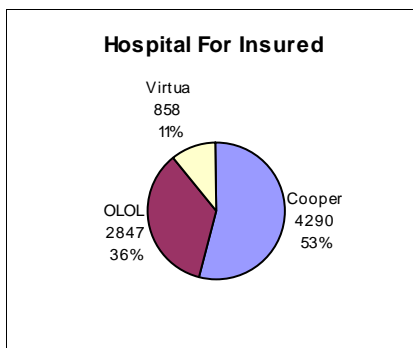
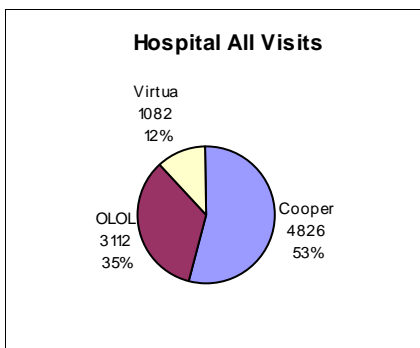
## All Diagnosis - All Patients

Diagnosis Code

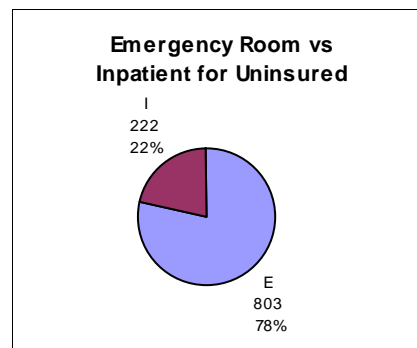
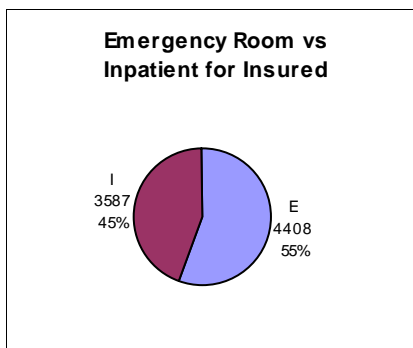
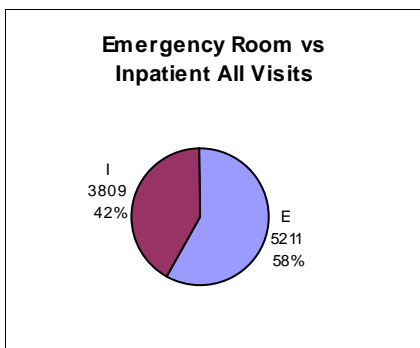
\*

Total # Visits With This Diagnosis As The Primary Diagnosis:	9,013
Total # Visits With This Diagnosis Somewhere in Chart:	9,020
Total # Pts With This Diagnosis As The Primary Diagnosis:	4,539
Total # Pts With This Diagnosis Somewhere in Chart:	4,542
Total # Insured Pts With This Diagnosis Somewhere in Chart:	3,929
Total # Uninsured Pts With This Diagnosis Somewhere in Chart:	613

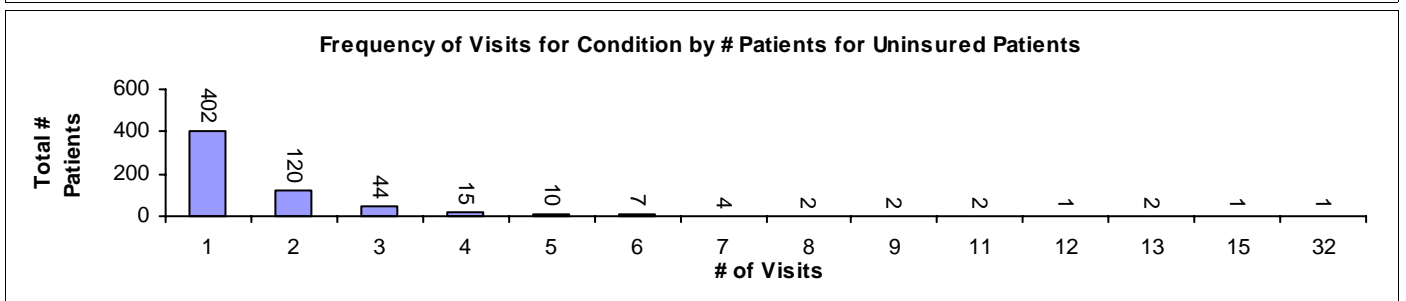
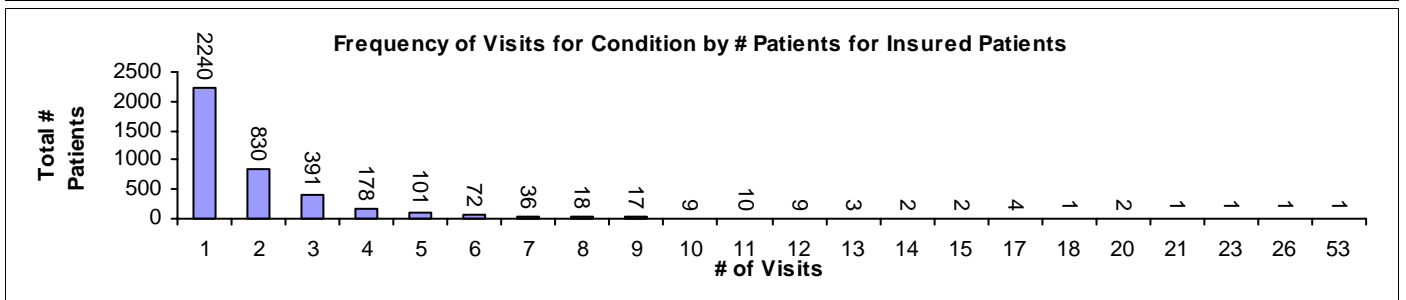
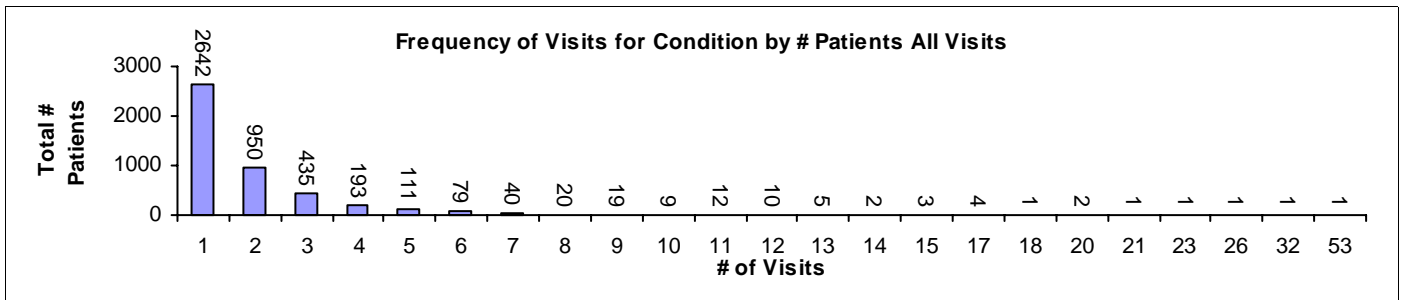
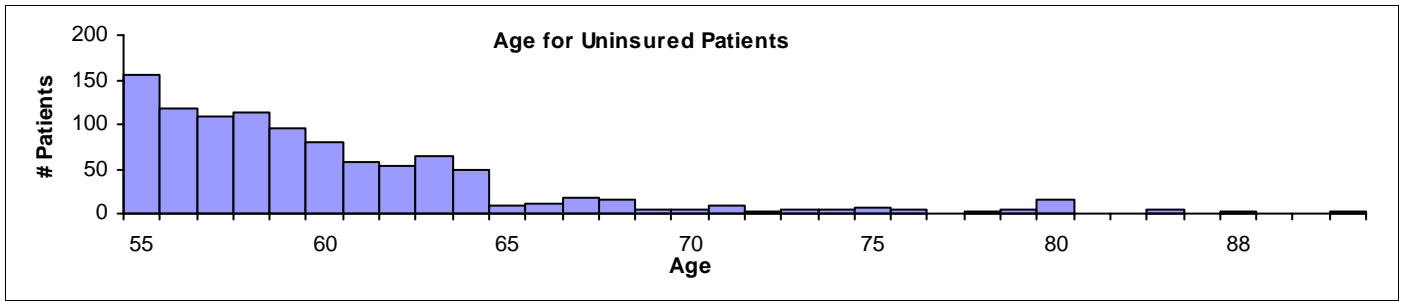
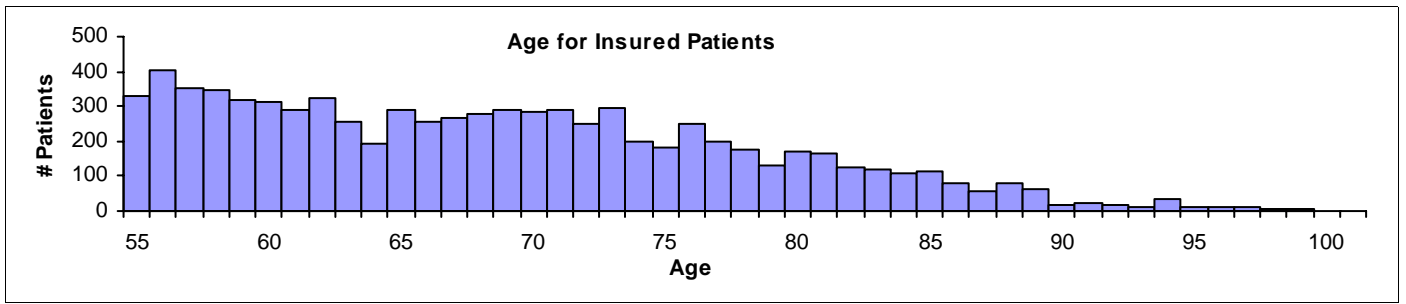
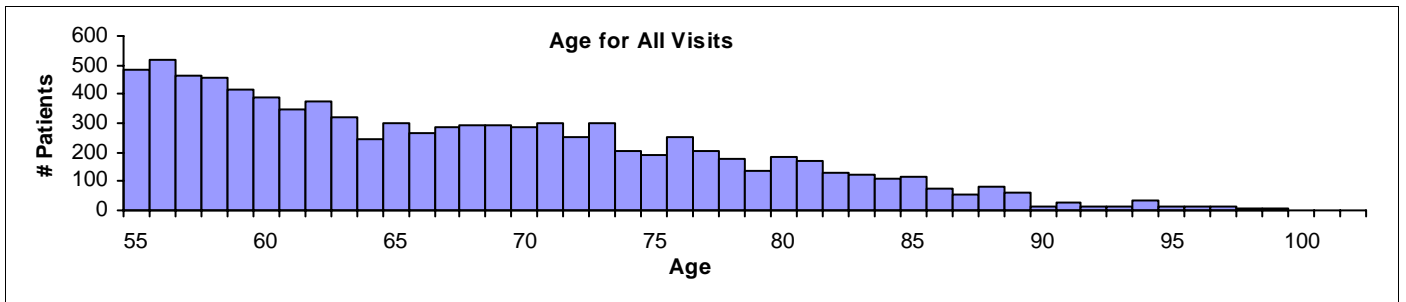
City Population >= 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	4,542
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 2
Prevalence of Insured Residents with Diagnosis Visiting Camden Hospitals:	1 in 3
Prev. of Uninsured Residents w/ Diagnosis Visiting Camden Hospitals:	1 in 18



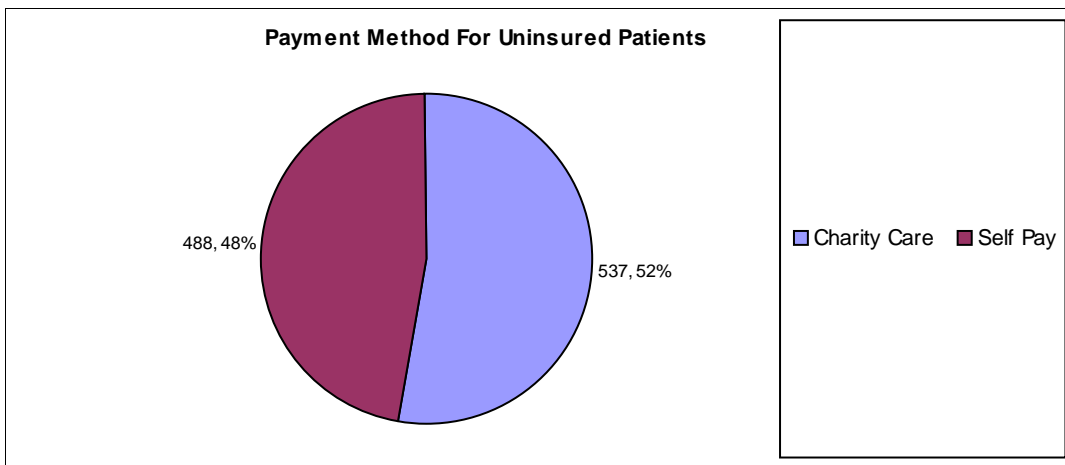
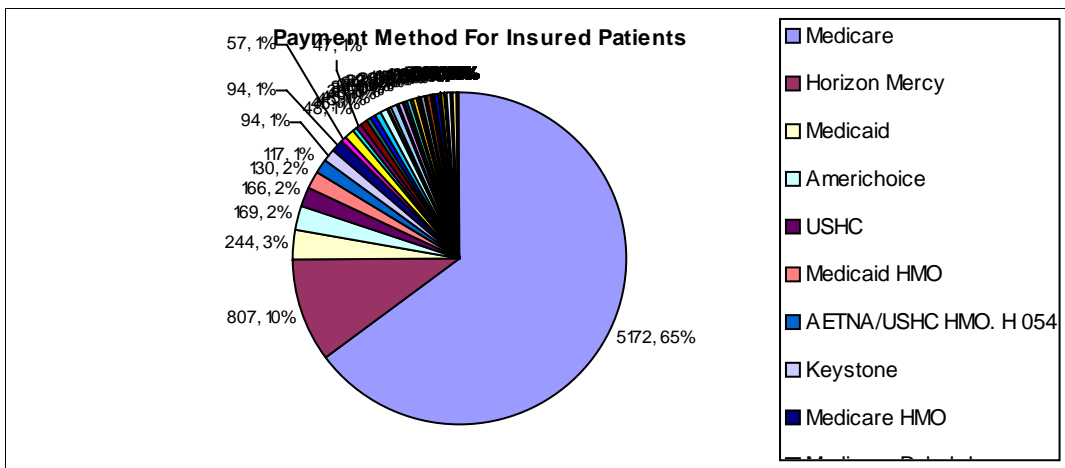
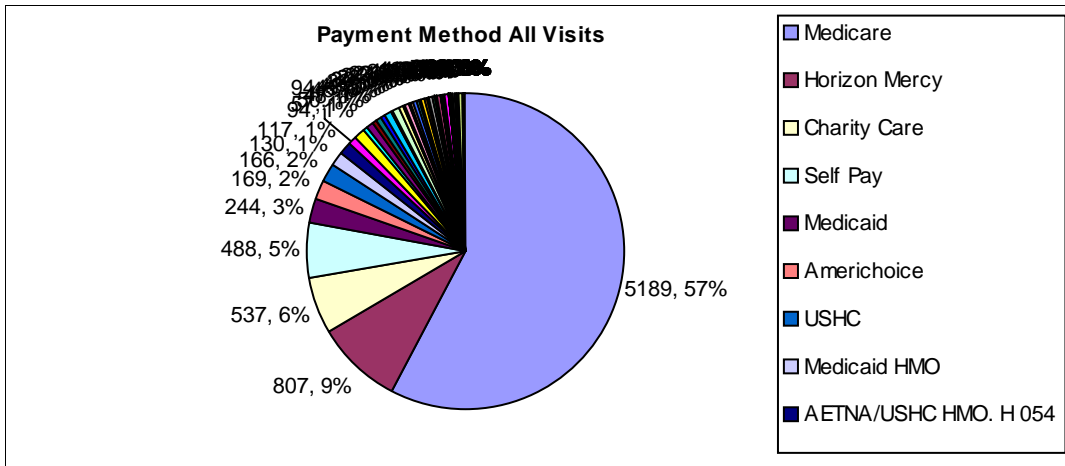
Note: Virtua did not provide gender data



# Camden Hospital and Emergency Room Health Data >= 55 - 2003

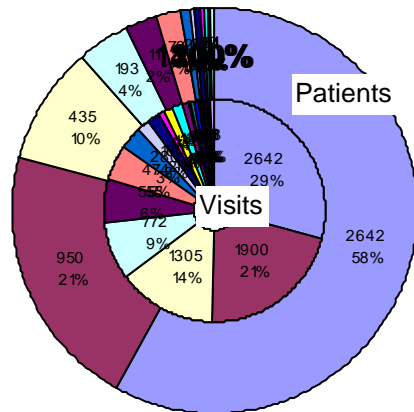


# Camden Hospital and Emergency Room Health Data >= 55 - 2003

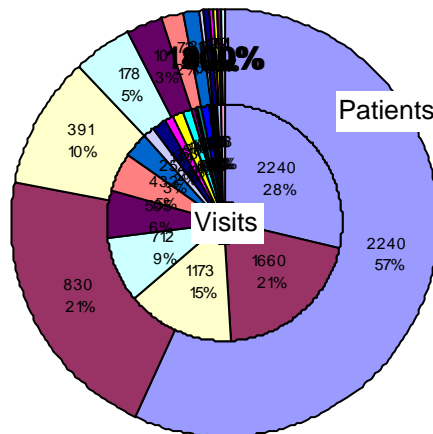


# Camden Hospital and Emergency Room Health Data >= 55 - 2003

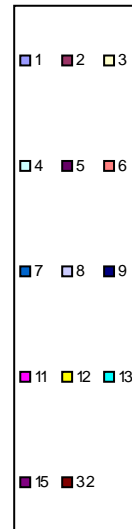
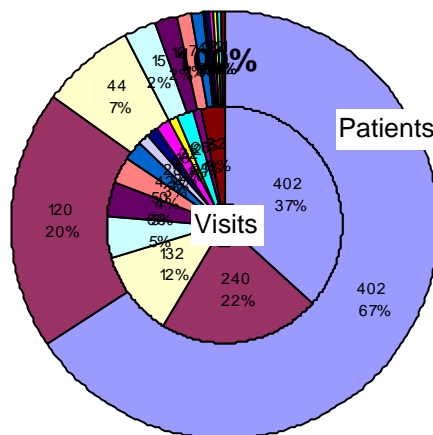
% Patients vs % Visits for All Patients



% Patients vs % Visits for Insured Patients



% Patients vs % Visits for Uninsured Patients



# Camden Hospital and Emergency Room Health Data Age $\geq$ 55 - 2003

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## DIAGNOSES

All Visits  
Asthma  
Diabetes  
UTI  
Heart Failure  
Drug Abuse  
Fall  
Assaults



# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

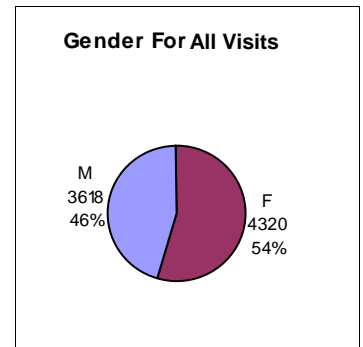
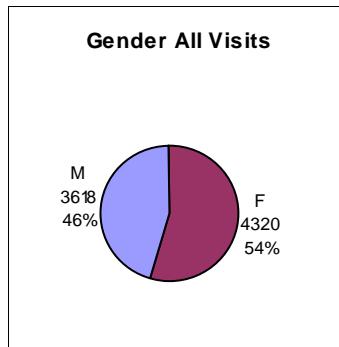
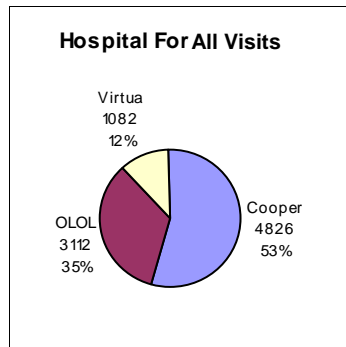
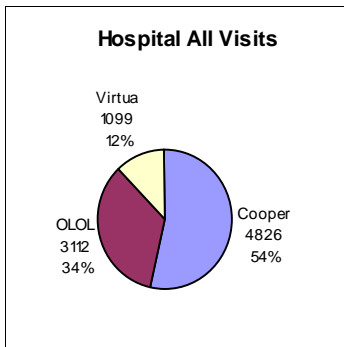
## All Visits

Diagnosis Code

\*

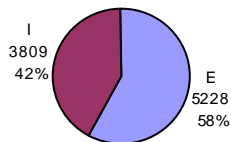
Total # Visits With This Diagnosis As The Primary Diagnosis:	9,013
Total # Visits With This Diagnosis Somewhere in Chart:	9,020
Total # Pts With This Diagnosis As The Primary Diagnosis:	4,539
Total # Pts With This Diagnosis Somewhere in Chart:	4,542

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	4,542
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 2

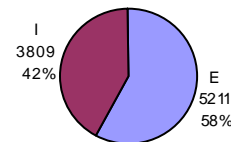


Note: Virtua did not provide gender data

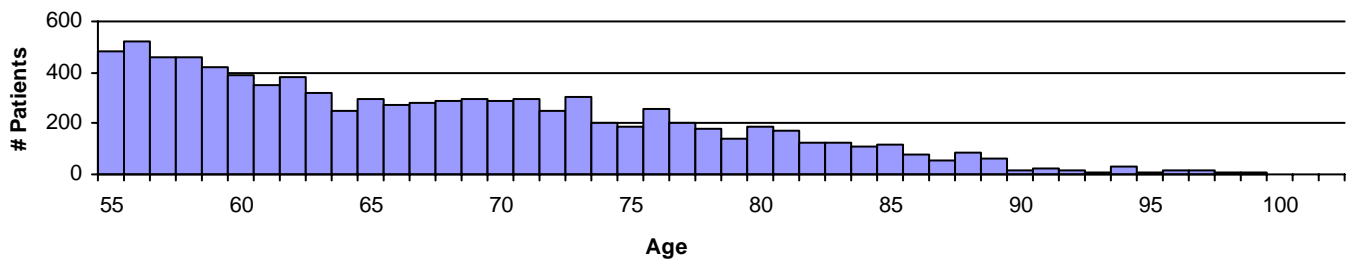
### Emergency Room vs Inpatient All Visits



### Emergency Room vs Inpatient for All Visits



### Age for All Visits

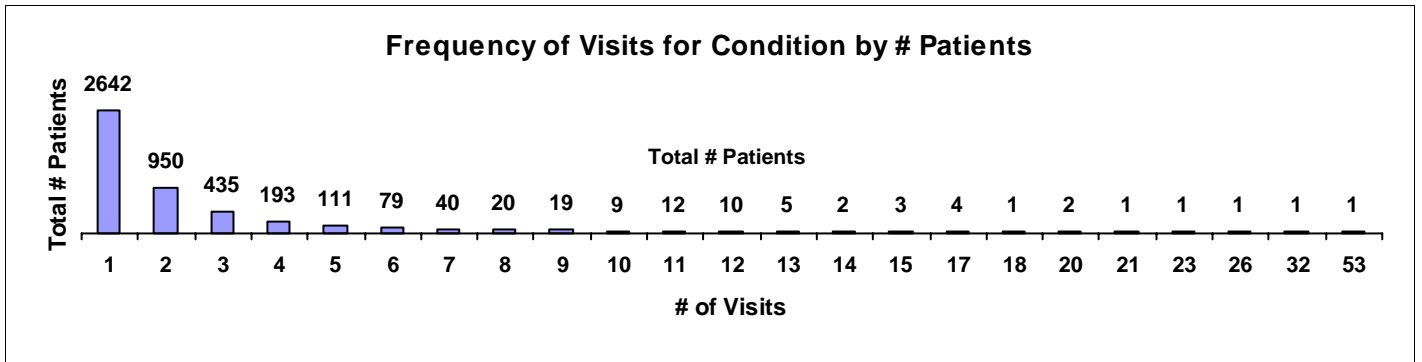
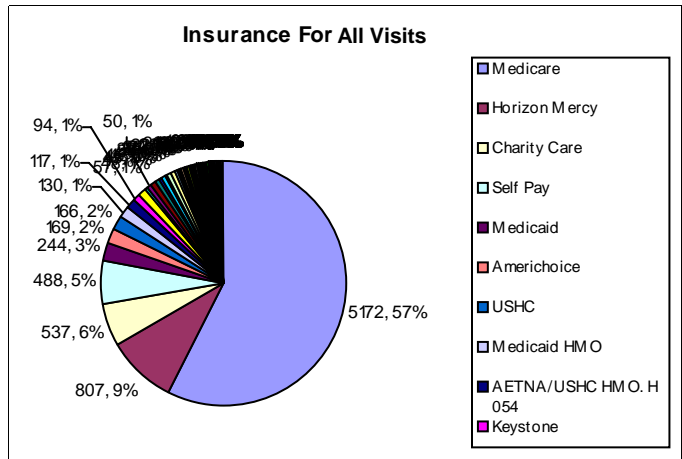
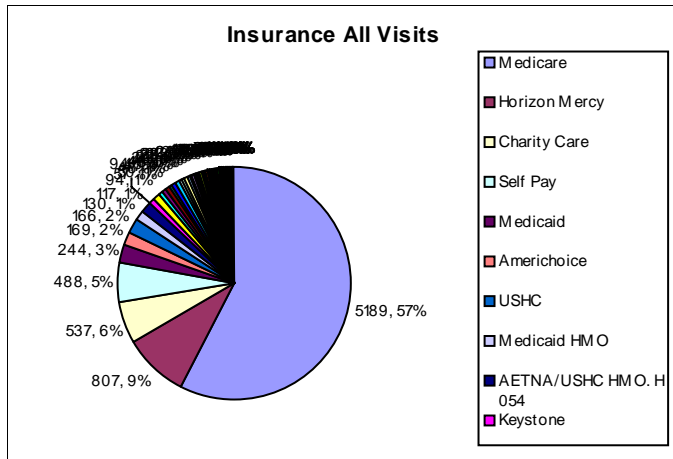


# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

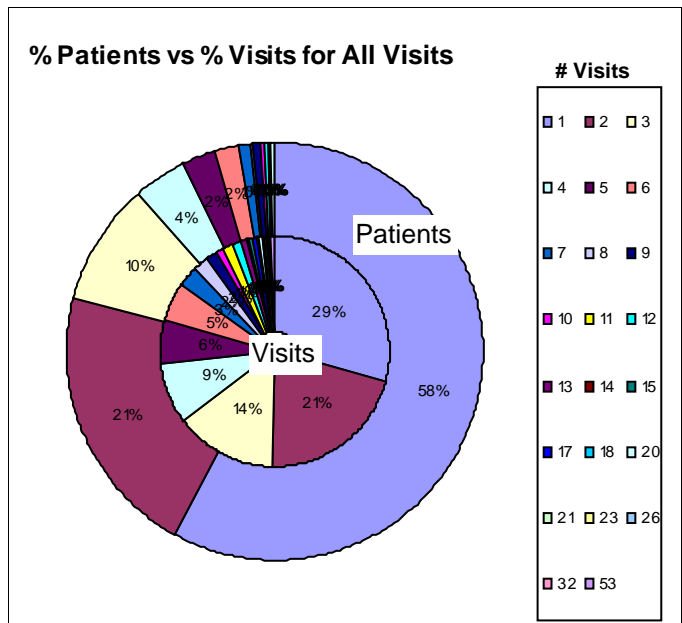
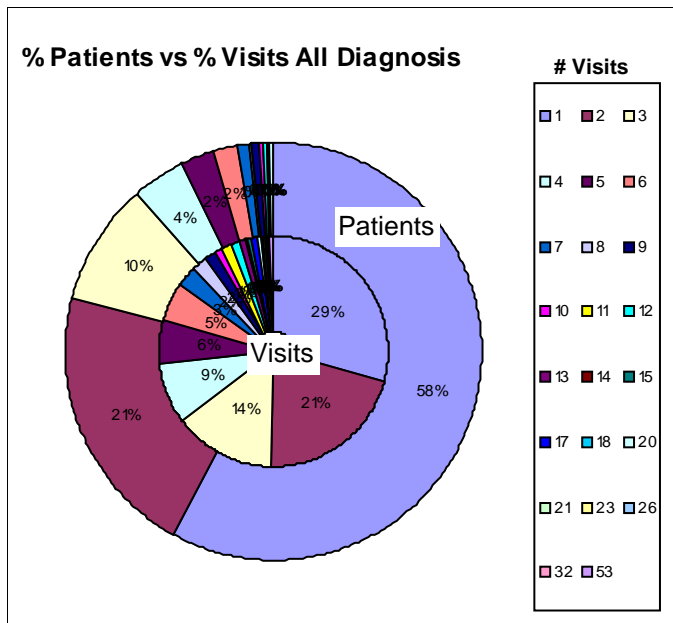
## All Visits

Diagnosis Code

\*



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits



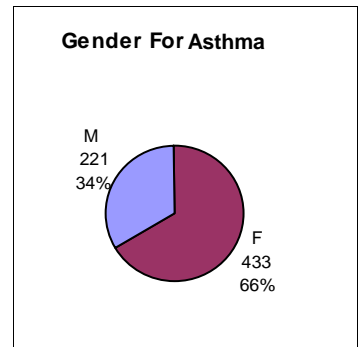
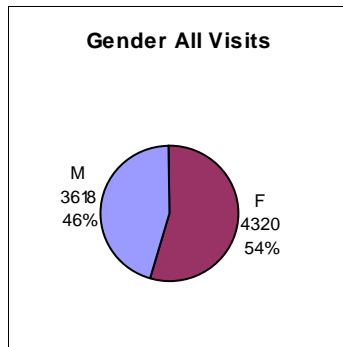
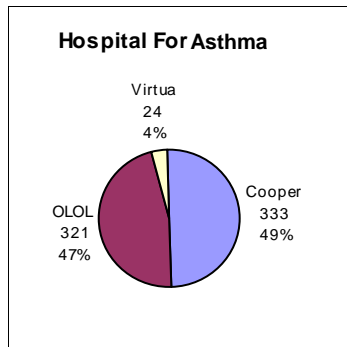
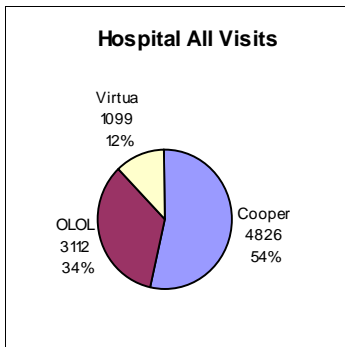
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Asthma

Diagnosis Code  
493

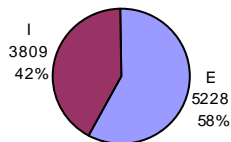
Total # Visits With This Diagnosis As The Primary Diagnosis:	233
Total # Visits With This Diagnosis Somewhere in Chart:	678
Total # Pts With This Diagnosis As The Primary Diagnosis:	166
Total # Pts With This Diagnosis Somewhere in Chart:	440

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	440
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 25

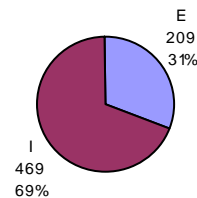


Note: Virtua did not provide gender data

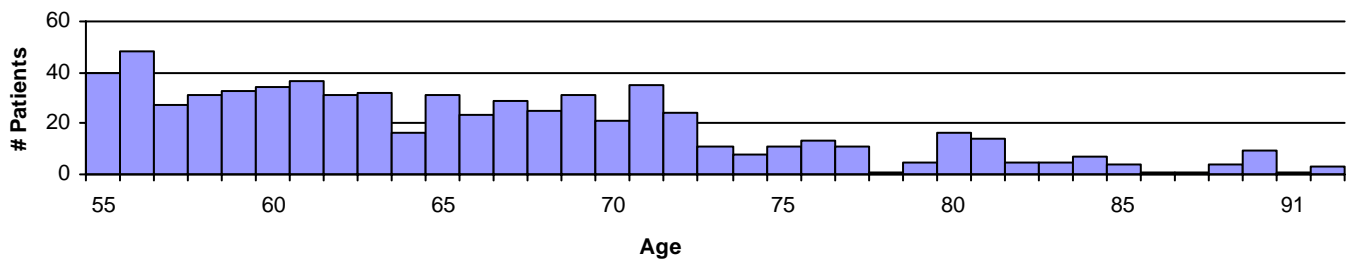
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient for Asthma**



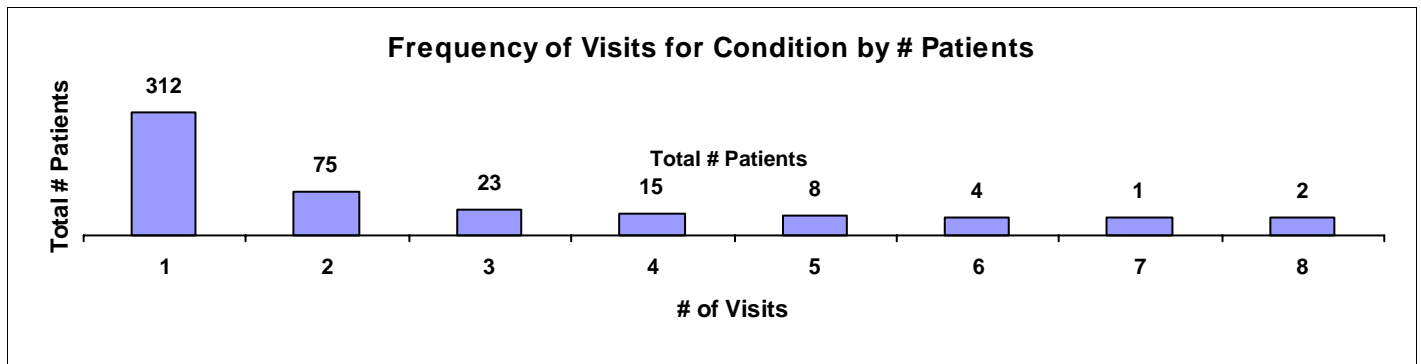
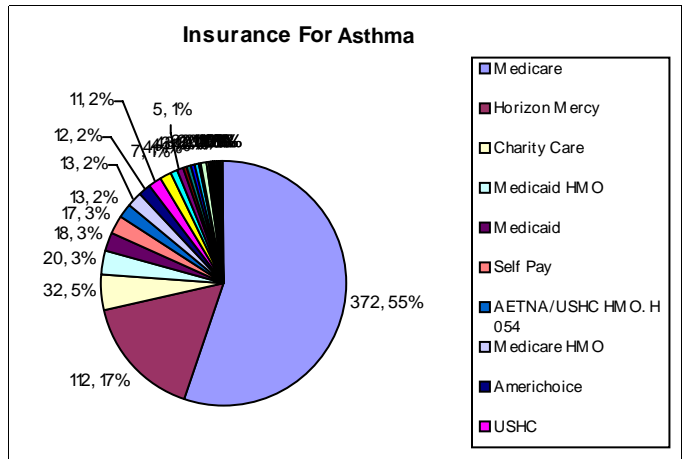
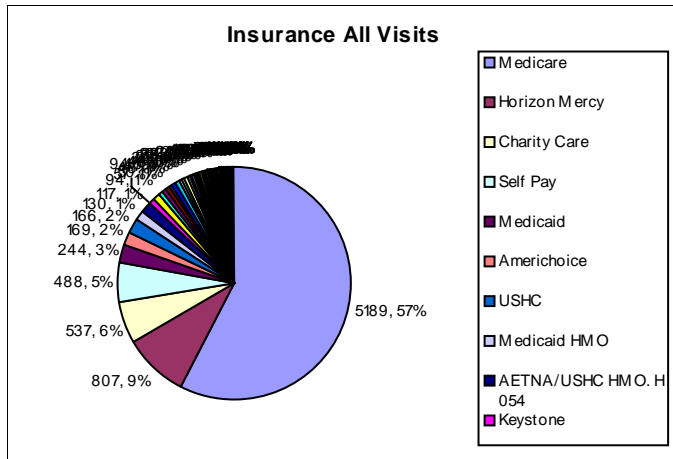
**Age for Asthma**



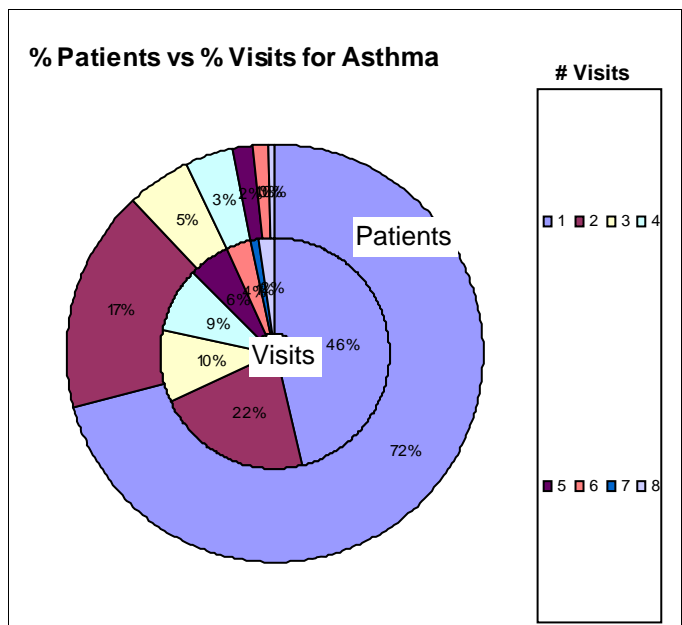
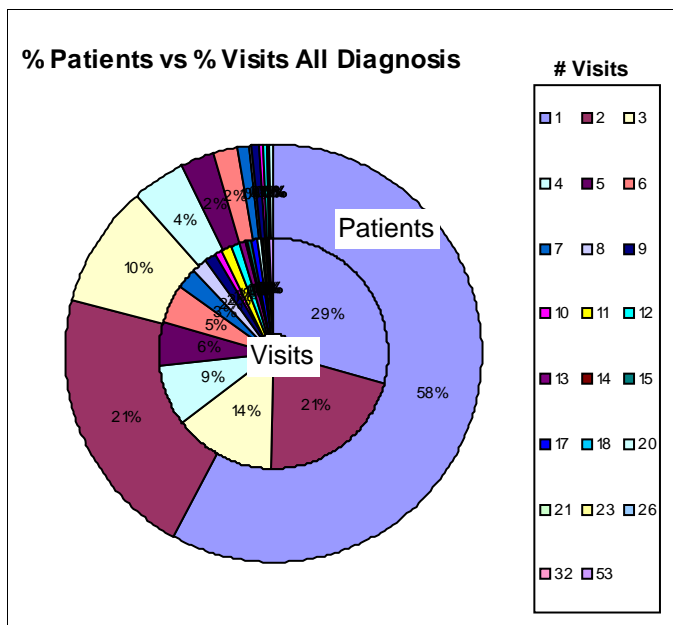
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Asthma

Diagnosis Code  
493



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits



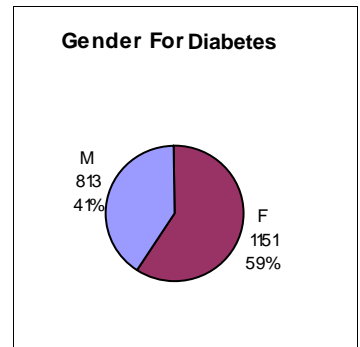
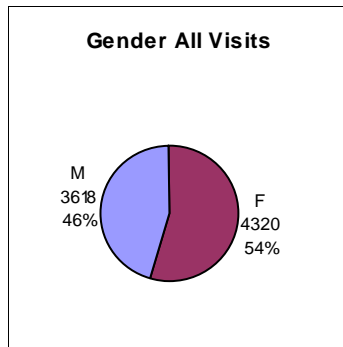
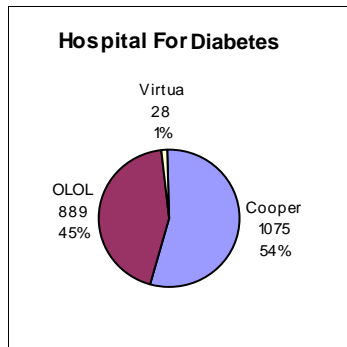
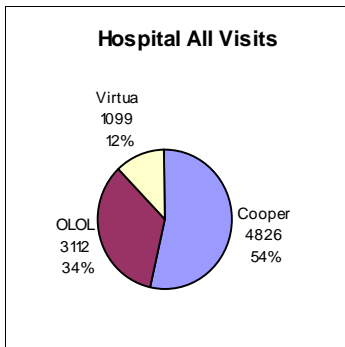
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Diabetes

Diagnosis Code  
250

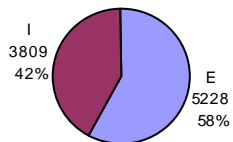
Total # Visits With This Diagnosis As The Primary Diagnosis:	250
Total # Visits With This Diagnosis Somewhere in Chart:	1,992
Total # Pts With This Diagnosis As The Primary Diagnosis:	203
Total # Pts With This Diagnosis Somewhere in Chart:	1,177

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	1,177
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 10

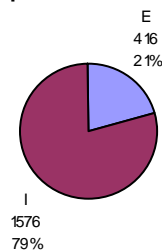


Note: Virtua did not provide gender data

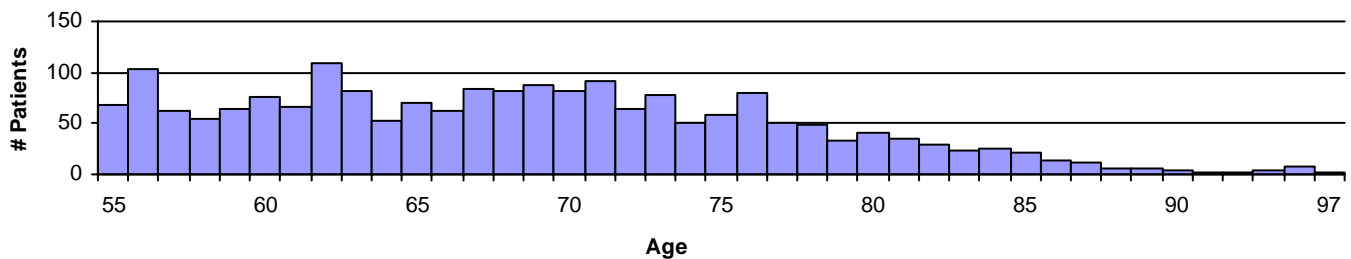
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient for Diabetes**



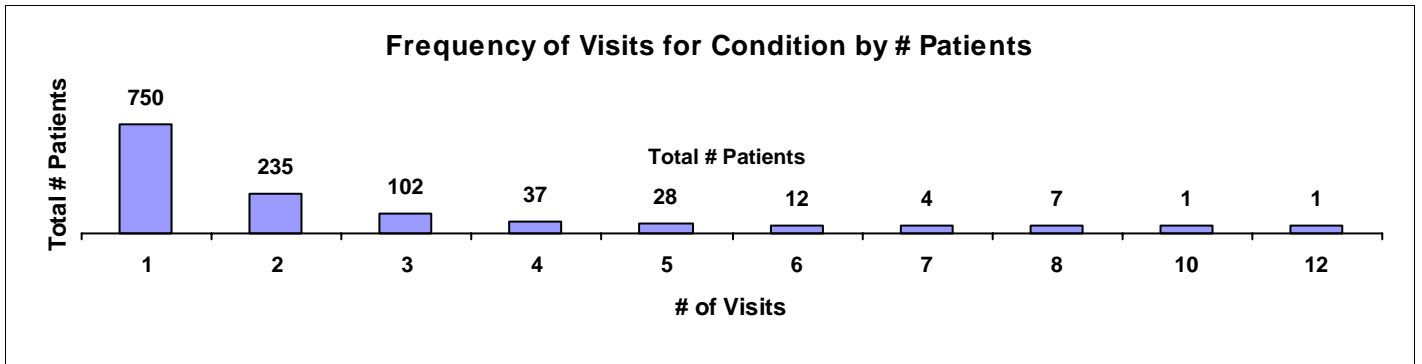
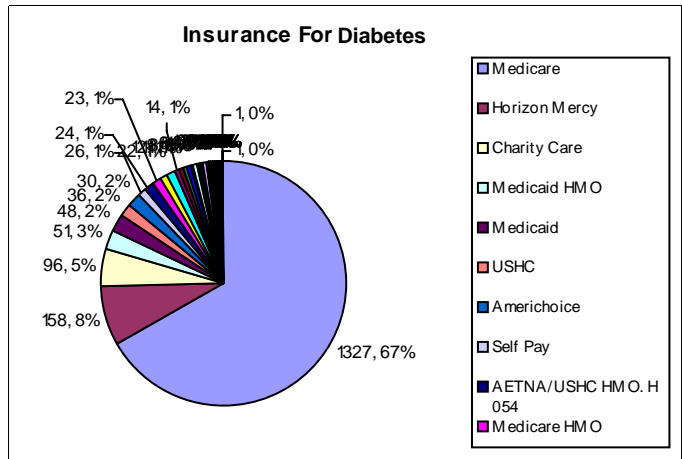
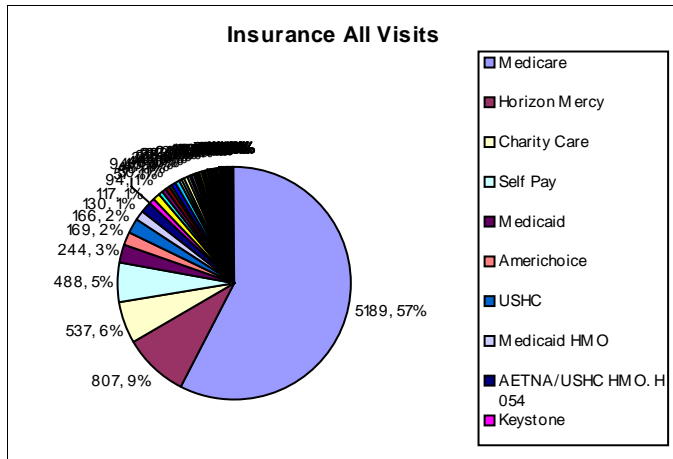
**Age for Diabetes**



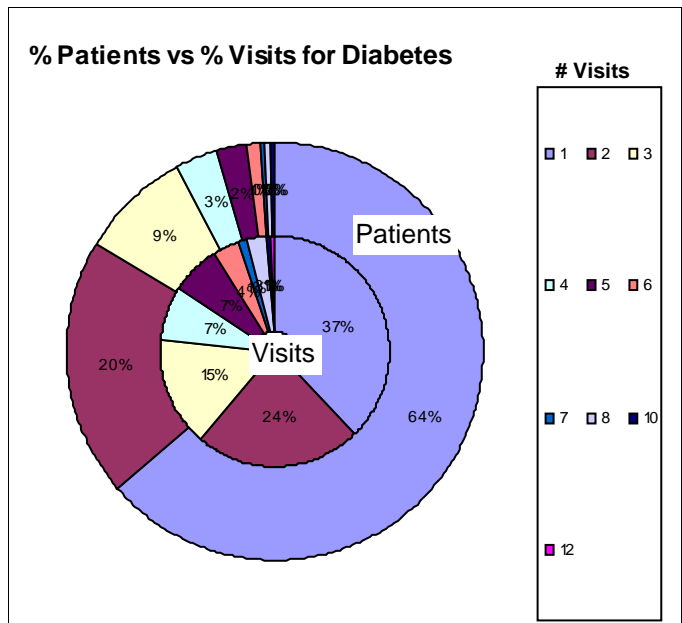
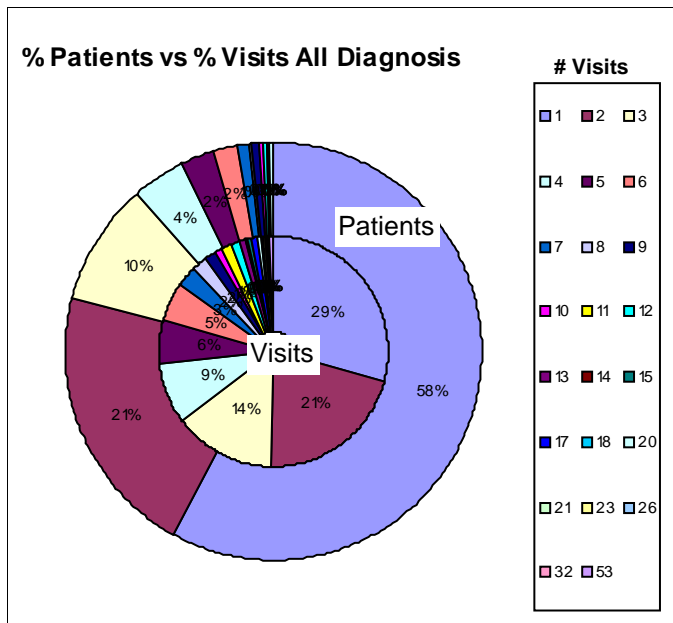
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Diabetes

Diagnosis Code  
250



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits



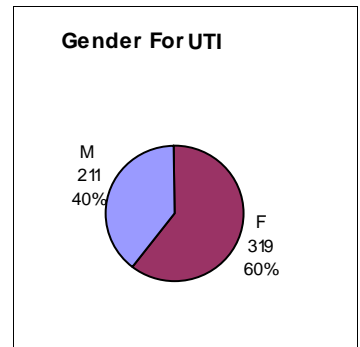
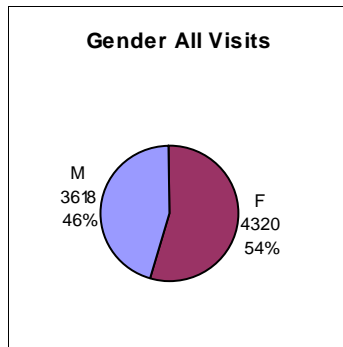
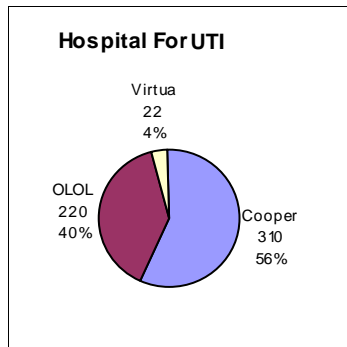
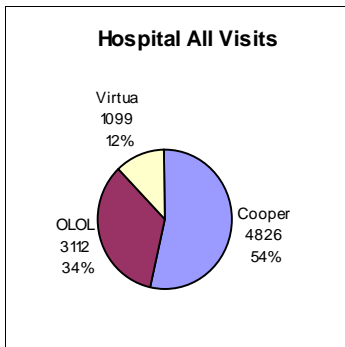
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## UTI

Diagnosis Code  
599

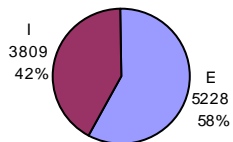
Total # Visits With This Diagnosis As The Primary Diagnosis:	197
Total # Visits With This Diagnosis Somewhere in Chart:	552
Total # Pts With This Diagnosis As The Primary Diagnosis:	171
Total # Pts With This Diagnosis Somewhere in Chart:	442

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	442
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 25

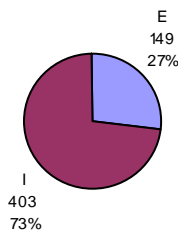


Note: Virtua did not provide gender data

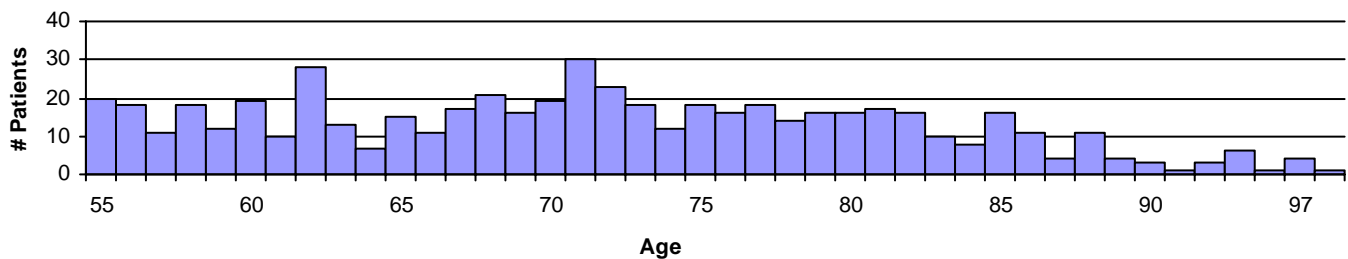
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient for UTI**



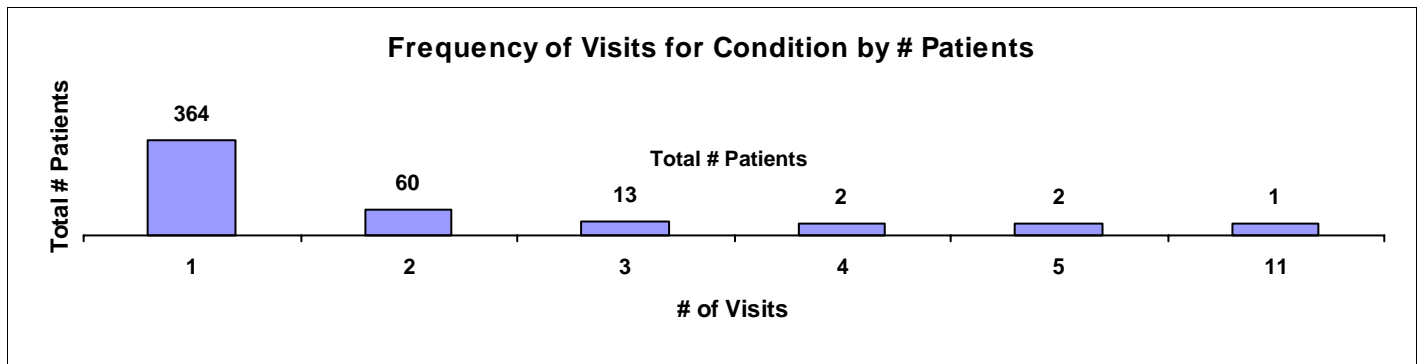
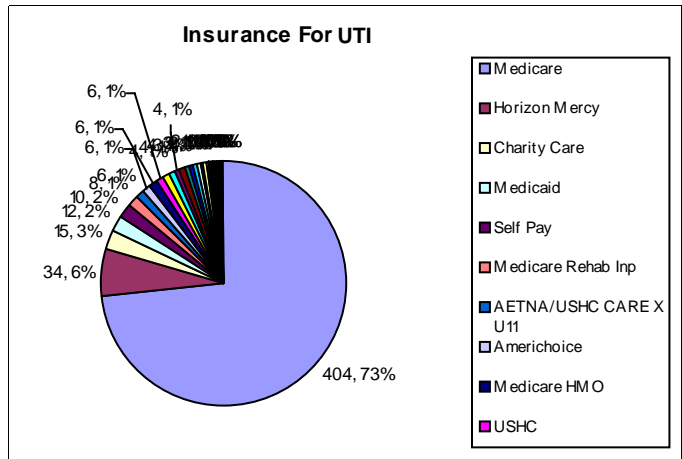
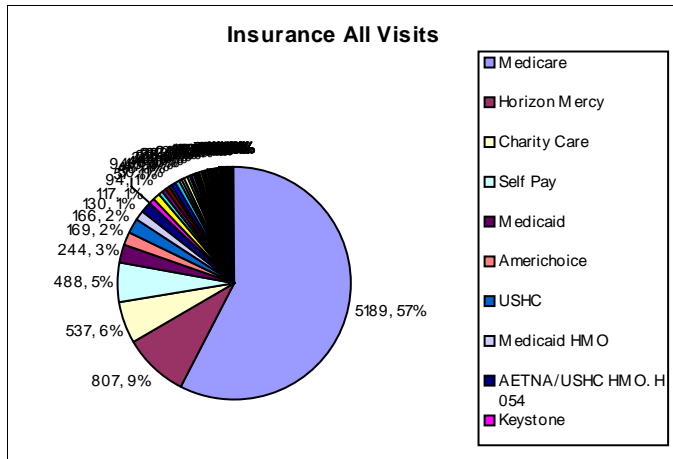
**Age for UTI**



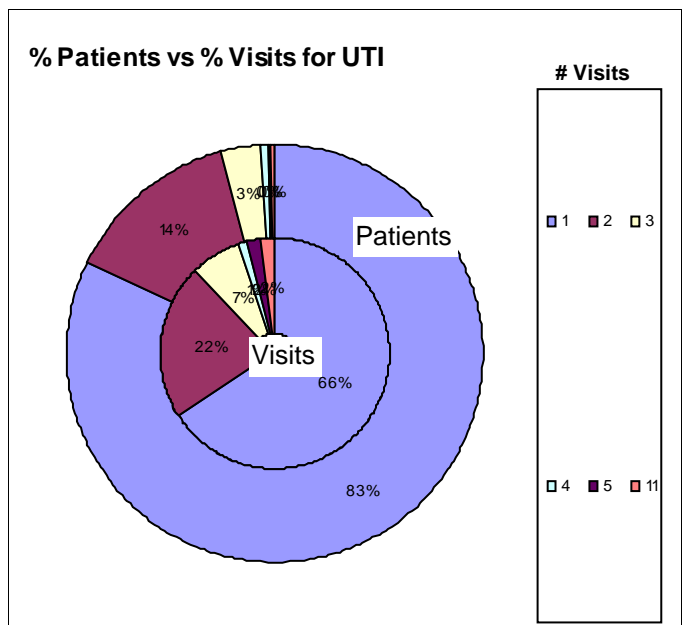
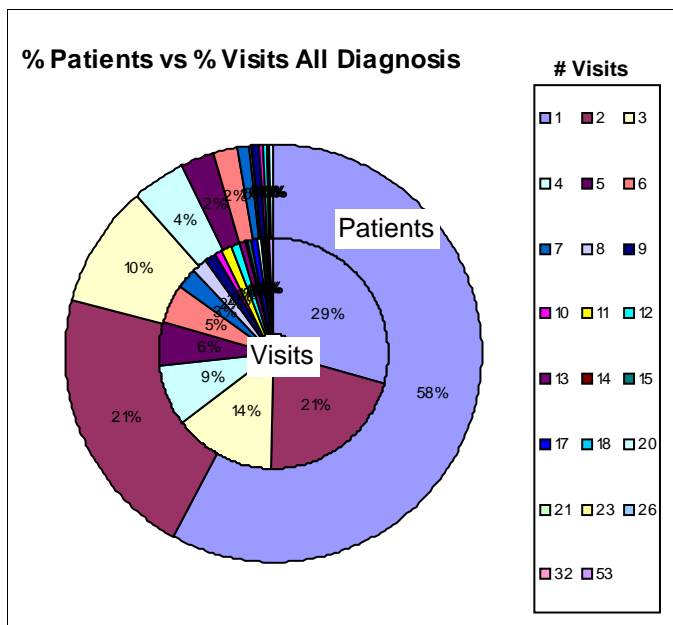
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## UTI

Diagnosis Code  
599



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits



# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

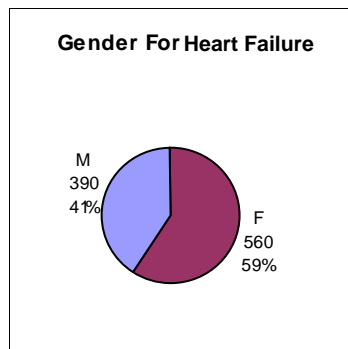
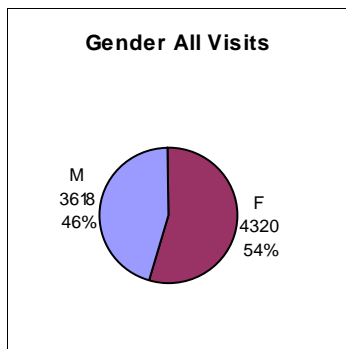
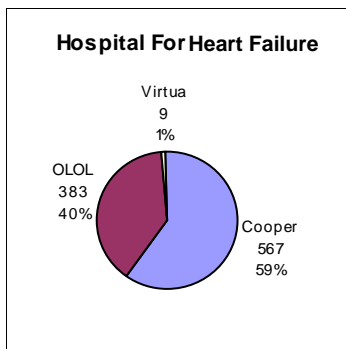
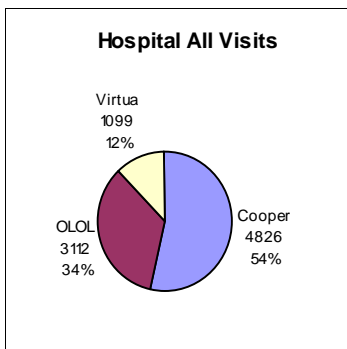
## Heart Failure

Diagnosis Code

428

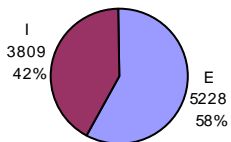
Total # Visits With This Diagnosis As The Primary Diagnosis:	362
Total # Visits With This Diagnosis Somewhere in Chart:	959
Total # Pts With This Diagnosis As The Primary Diagnosis:	261
Total # Pts With This Diagnosis Somewhere in Chart:	594

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	594
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 19



Note: Virtua did not provide gender data

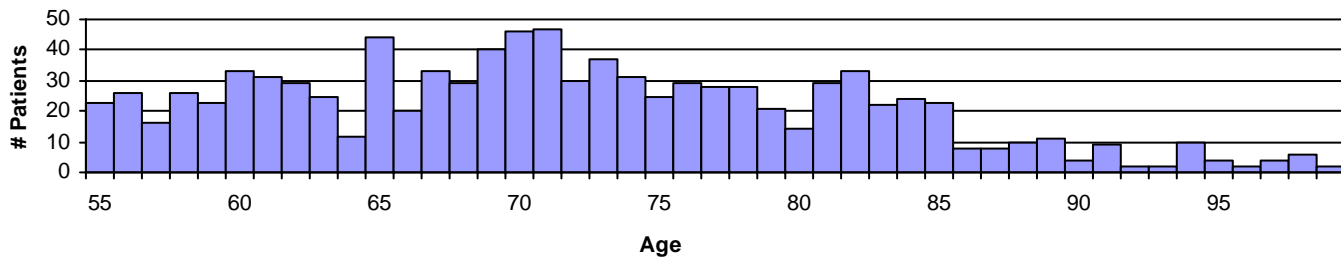
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient for Heart Failure**



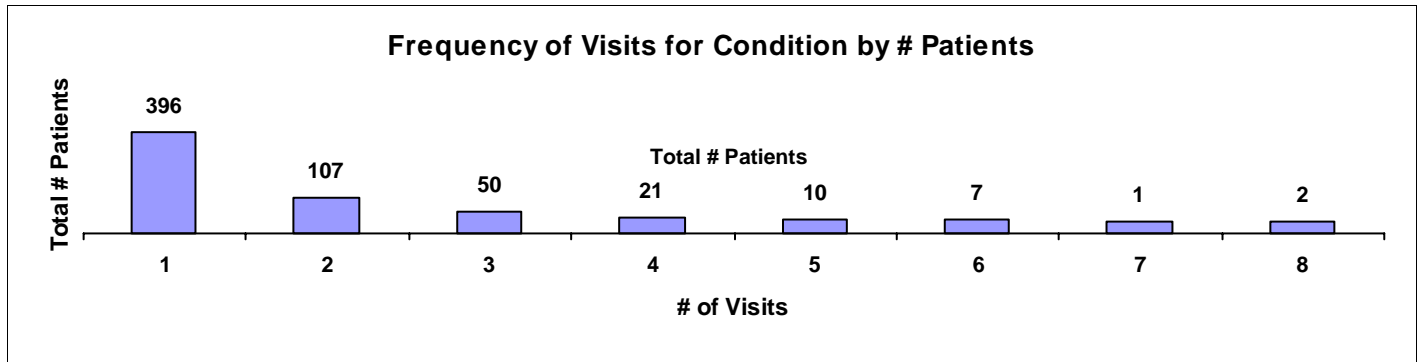
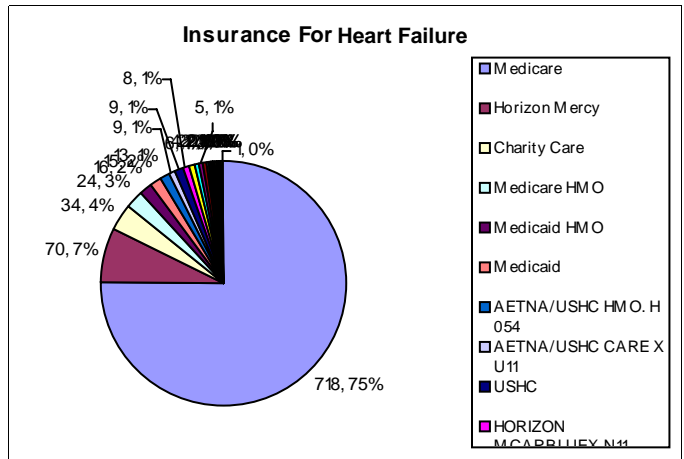
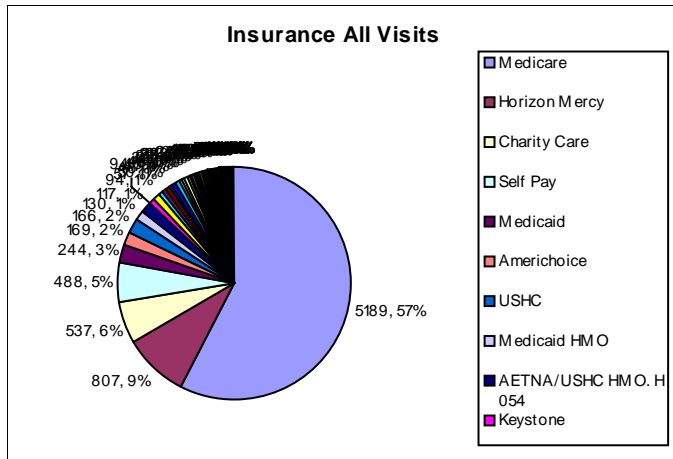
**Age for Heart Failure**



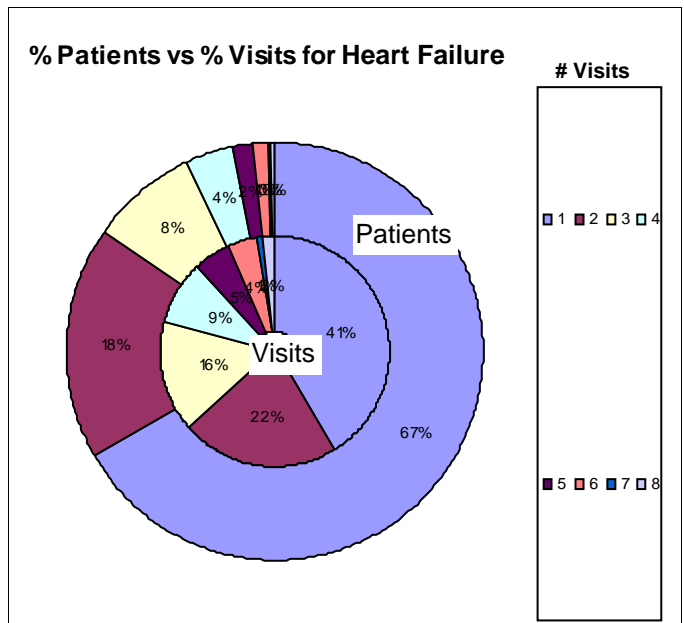
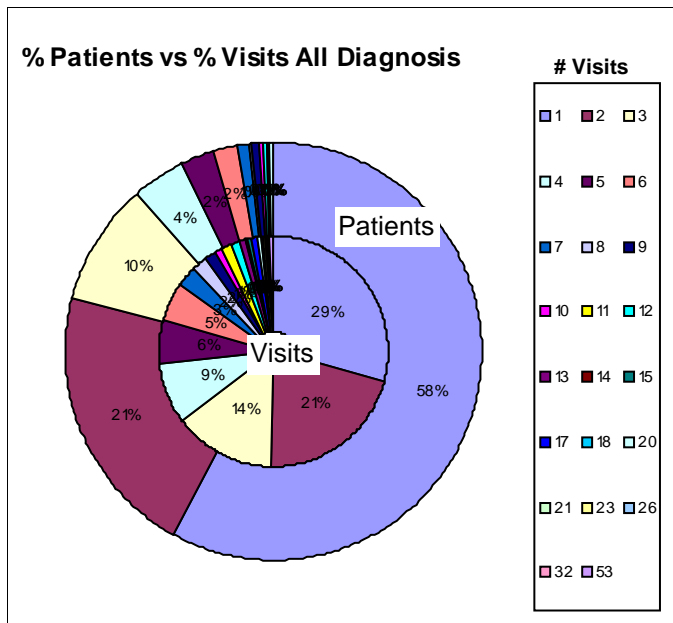
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Heart Failure

Diagnosis Code  
428



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits



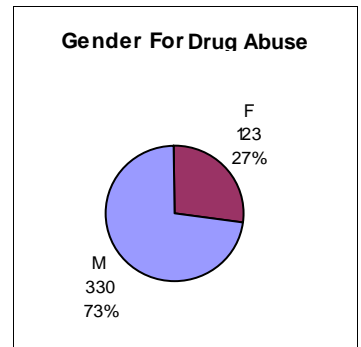
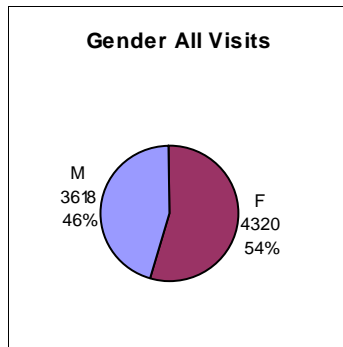
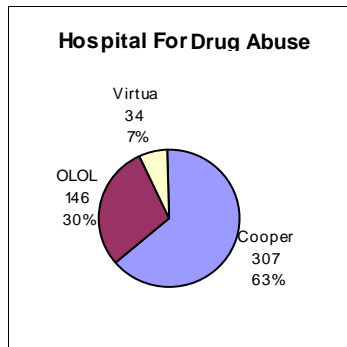
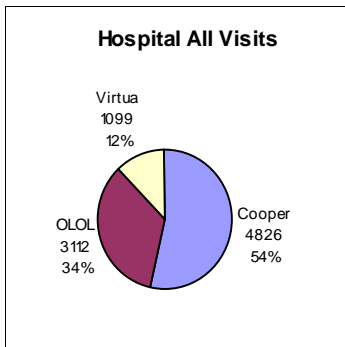
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Drug Abuse

Diagnosis Code  
305

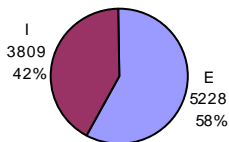
Total # Visits With This Diagnosis As The Primary Diagnosis:	99
Total # Visits With This Diagnosis Somewhere in Chart:	487
Total # Pts With This Diagnosis As The Primary Diagnosis:	51
Total # Pts With This Diagnosis Somewhere in Chart:	329

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	329
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 34

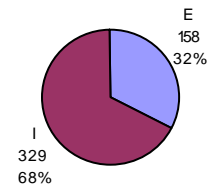


Note: Virtua did not provide gender data

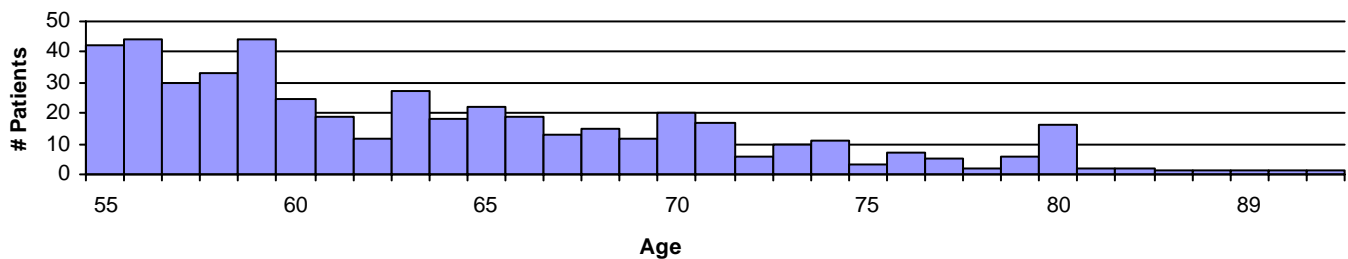
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient for Drug Abuse**



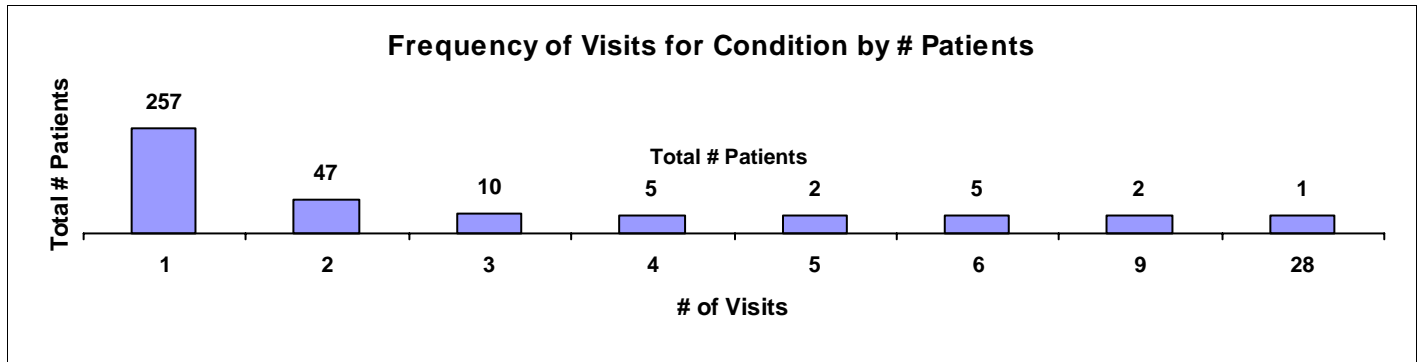
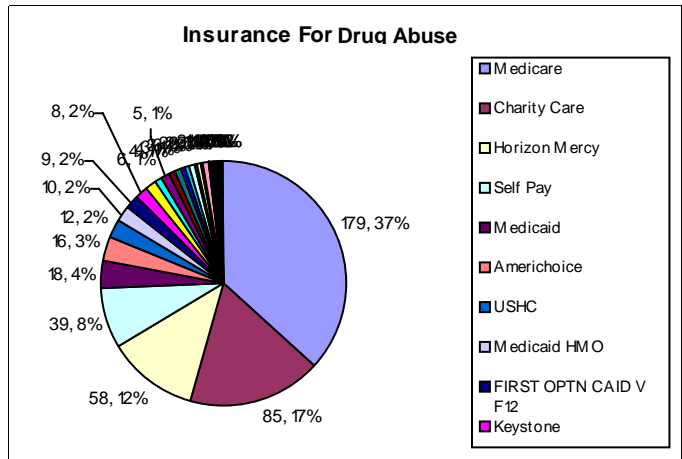
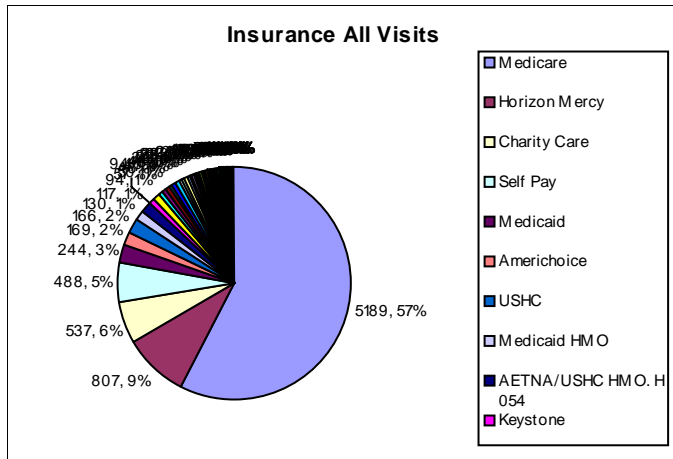
**Age for Drug Abuse**



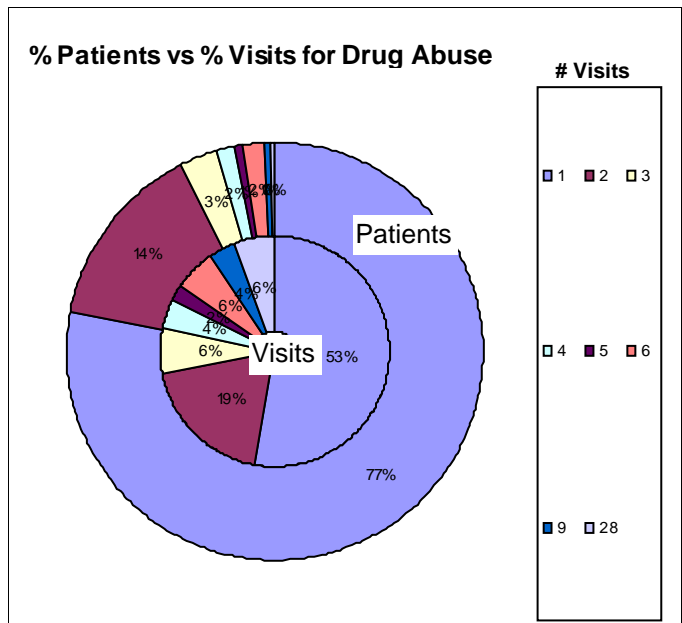
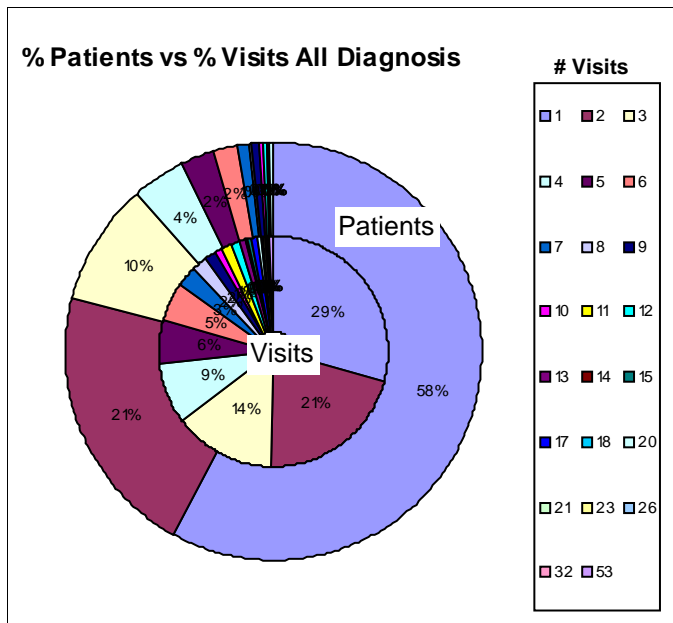
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Drug Abuse

Diagnosis Code  
305



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits



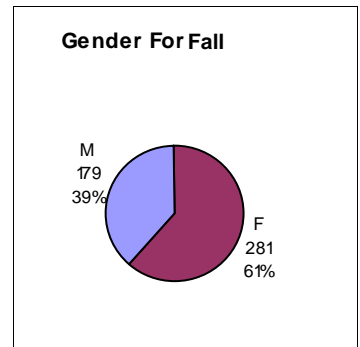
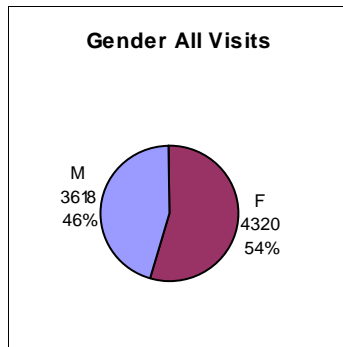
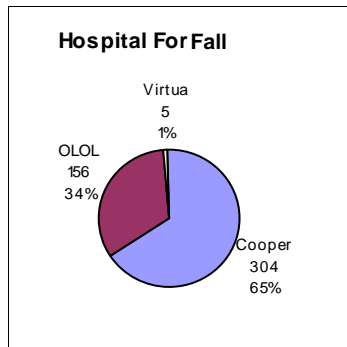
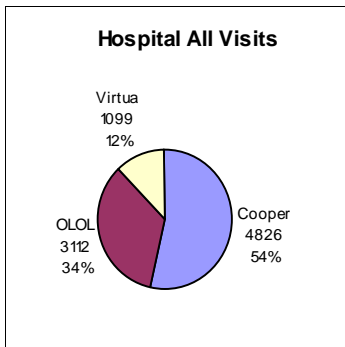
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Fall

Diagnosis Code  
E88

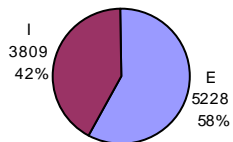
Total # Visits With This Diagnosis As The Primary Diagnosis:	0
Total # Visits With This Diagnosis Somewhere in Chart:	465
Total # Pts With This Diagnosis As The Primary Diagnosis:	
Total # Pts With This Diagnosis Somewhere in Chart:	412

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	412
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 27

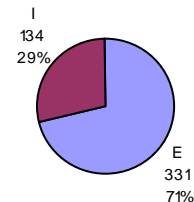


Note: Virtua did not provide gender data

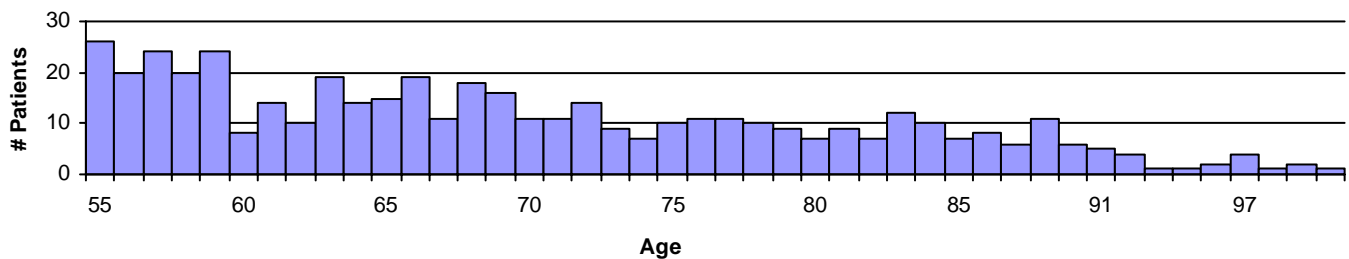
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient for Fall**



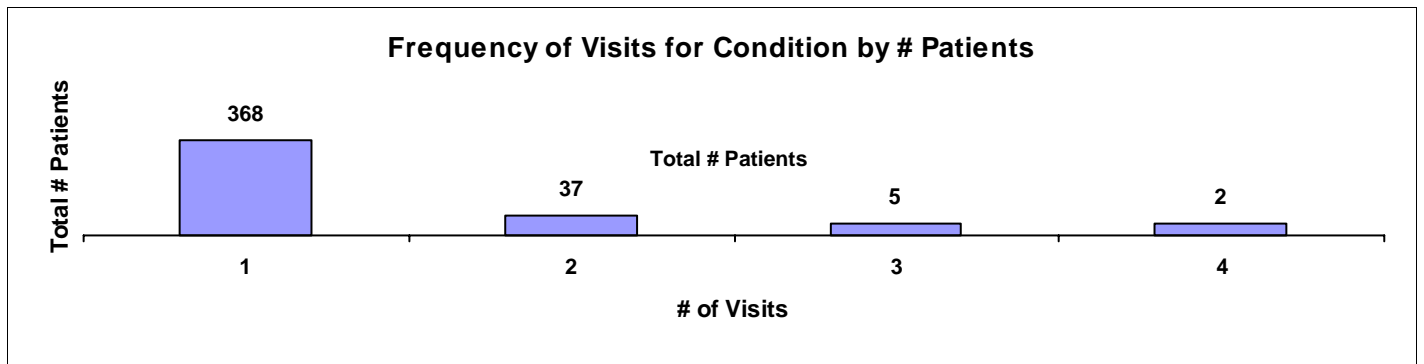
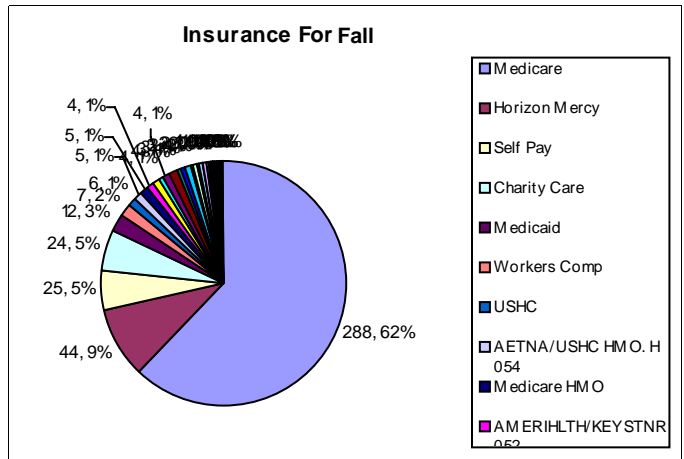
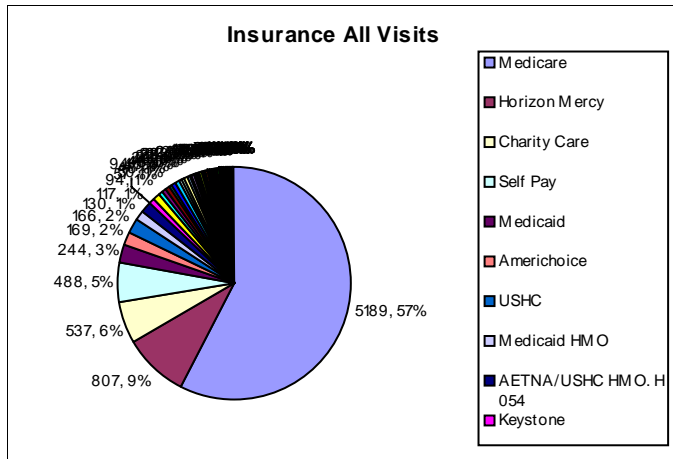
**Age for Fall**



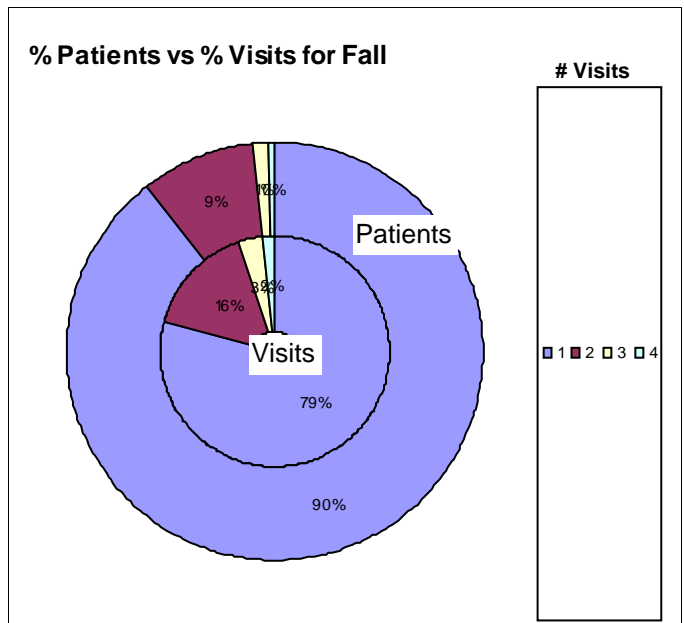
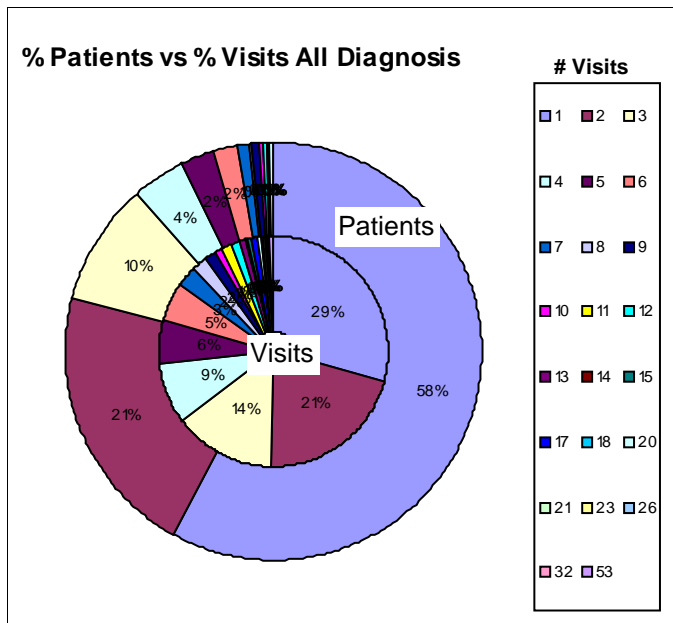
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

Fall

Diagnosis Code  
E88



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits



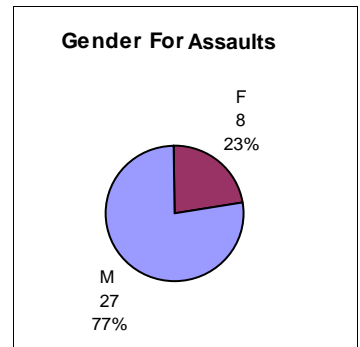
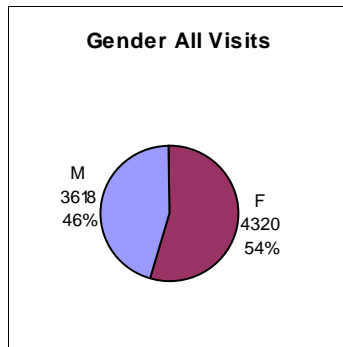
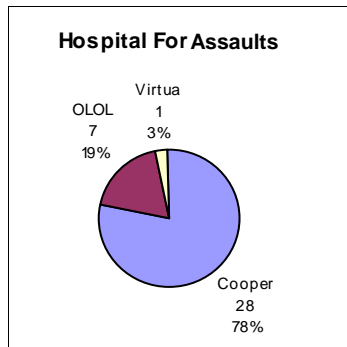
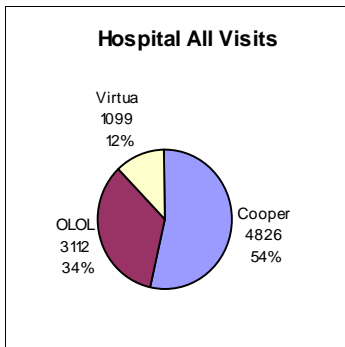
# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Assaults

Diagnosis Code  
E96

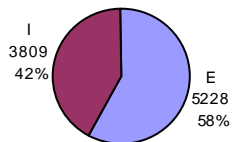
Total # Visits With This Diagnosis As The Primary Diagnosis:	0
Total # Visits With This Diagnosis Somewhere in Chart:	36
Total # Pts With This Diagnosis As The Primary Diagnosis:	
Total # Pts With This Diagnosis Somewhere in Chart:	34

City Population >= Age 55:	11,198
Total #City Residents >= 55 Visiting Camden Hospitals	4,545
# City Residents Visiting Camden Hospitals With This Diagnosis	34
Prevalence of Residents with Diagnosis Visiting Camden Hospitals:	1 in 329

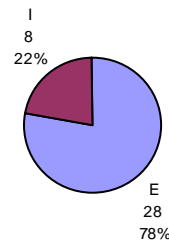


Note: Virtua did not provide gender data

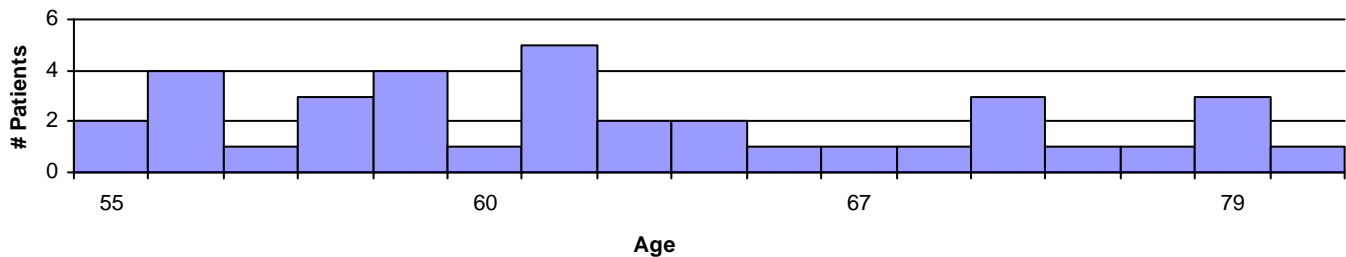
**Emergency Room vs Inpatient All Visits**



**Emergency Room vs Inpatient for Assaults**



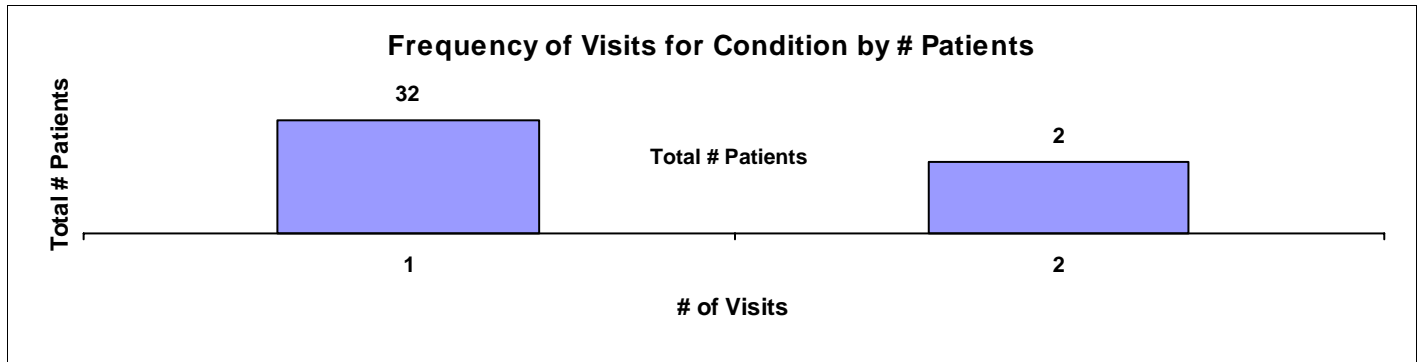
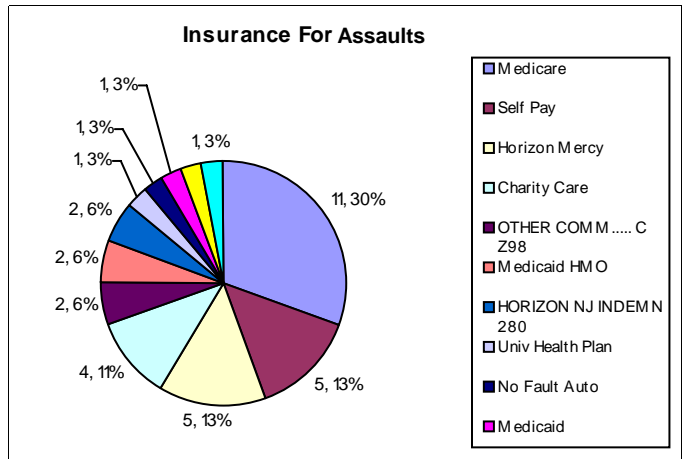
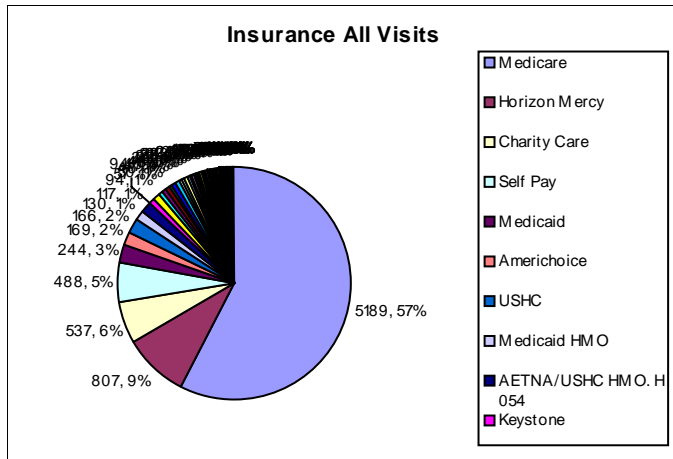
**Age for Assaults**



# Camden Hospital and Emergency Room Health Data Age 55>= - 2003

## Assaults

Diagnosis Code  
E96



The lower numbers show the number of visits, the number above shows the number of patients who came to the hospital for that number of visits

