ISDH Hospital Service Report
State Form 49476 (R /7-02)
IC 16-21-6

Status: Finalized

I. Hospital Information

Hospital Name: ESKENAZI HEALTH CENTERS

Provider #: 150024

City: Indianapolis

County: Marion

Year: 2015

Person Completing the Report: Dorian Herceg

Email Address: dorian.herceg@wishard.edu

LICENSURE, ACCREDITATION, OR DESIGNATED UNITS (check all that apply)

State Licensure: ☑ Acute License ☐ LTC Certification

Private Accreditation: ☑ JCAHO ☐ HFAP

CMS Specialized Hosp: ☐ CAH ☐ TLC ☐ Rehab

DRG Exempt: ☐ Psych ☐ Rehab ☐ Swing Bed

Number of Total Hospital Full Time Equivalents 3869

II. Hospital Service Utilization

Hospital Service Description	Number of Set-up Beds	Number of Discharges	Number of Patient Days	Annual Total Charges
Burn Care	15	342	2965	$25,814,022
Cardiac Intensive	0	0	0	$0
ICU Medical/Surgical	72	1561	16278	$70,027,501
ICU Neonatal	37	446	6725	$16,464,903
ICU Pediatric	0	0	0	$0
Medical/Surgical	144	10097	35001	$110,583,661
Neonatal Intermediate	0	0	0	$0
Normal Newborn	27	1868	3910	$0
Obstetrics	48	2441	6578	$43,070,857
Pediatric	0	0	0	$0
Psychiatric	0	0	0	$0
Rehabilitation	20	931	7212	$11,239,806
Substance Abuse	0	0	0	$0
Swing Bed Program	NA	0	0	$0
Extended Care	0	0	0	$0

Observation Beds	22	0	5311	$6,578,194
All Other Services	0	0	0	NA
Total Acute	385	17686	83980	NA

III. Nursing Facility Utilization

	Number of Licensed Beds	Number of Discharges	Number of Patient Days
Nursing Facility	0	0	0

IV. Number of Outpatient Encounters By Diagnostic Group

Please identify the number of outpatient encounters for your hospital by ICD-9-CM Diagnostic Categories

Diagnostic Categories	Number of Encounters	Diagnostic Categories	Number of Encounters
Infectious Disease	9787	HIV	1537
Neoplasms	9076	Endocrine	29723
Diseases of Blood	3390	Mental Disorders	71635
Nervous	22417	Circulatory	29209
Respiratory	20472	Digestive Diseases	13139
Genitourinary	19349	Pregnancy	5150
Skin	13573	Musculoskeletal	40117
Congenital	654	Perinatal	337
All Injuries	17502		
Other/Known	248850	Total Encounters	555917

V. Number of Outpatient Encounters By Diagnostic Group

Please identify the number of outpatient encounters for your hospital by ICD-10-CM Diagnostic Categories

Diagnostic Categories	Number of Encounters	Diagnostic Categories	Number of Encounters
Certain infectious and parasitic diseases	3577	HIV	0
Neoplasms	3264	Endocrine, nutritional and metabolic diseases	9077
Diseases of blood and blood-forming organs and certain disorders involving the immune mechanism	1037	Mental, Behavioral and Neurodevelopmental disorders	16805
Diseases of the nervous system	2997	Diseases of the circulatory system	9582
Diseases of the respiratory system	7376	Diseases of the digestive Diseases	4084
Diseases of the genitourinary system	6175	Pregnancy, childbirth and teh puerperium	4233
Diseases of the skin and subcutaneous tissue	4079	Diseases of the musculoskeletal system and connective tissue	12893

Congenital malfomations, deformations and chromosomal abnormalities	306	Certain conditions originating in the perinatal period	103
Injury, poisoning and certain other consequences of external causes	7420		
Other/Known	92995	Total Encounters	186003

Total ED Visits	ED Injury Visits	ED Injury Admissions
87624	13044	11497

Comments

The 22 beds for OBV are the numbers of beds set up specifically for obv. However, there are obv patients on IP units as well(med/surg,burn,etc) so the bed count and charges is actually low (unable to break out). The bed counts are our total beds, not just staffed. Newborn and moms are seen in the same dept and I am not able to split out the charges. The OB charges include Newborn.Med/Surg discharges and days include IP from the ED, Obv Unit, and PACU but the bed count does not include those. In order to assign discharges I took the most recent dept a patient received a R&B charge in. There was no breakout codes for HIV in ICD10 so I had to put 0. For ICD 10 under Other/Known I combined diseases of the eye and adnexa, diseases of the ear and mastoid process, sumptoms signs and abnormal clinical and lab findings not elsewhere classified, and factors influencing health status and contact with health services.