### JOINT COMMISSION ON ACCREDITATION OF HOSPITALS

### SURVEY REPORT

(Part II - Completed by the Hospital)

Please complete this questionnaire before the field representative visits you and hold for his arrival. He needs this to complete the survey report. The extra copy is for your files.

In addition, the following material should be available for the review of the field representative:

- 1. Constitution and by-laws of the hospital.
- 2. By-laws, rules and regulations of the medical staff.
- 3. Minutes of medical staff conferences, with record of attendance.
- 4. Minutes of regular departmental meetings and clinico-pathologic conferences, with records of attendance.
- 5. Applications of physicians and surgeons appointed to the medical staff.
- 6. A copy of the annual and monthly report of the hospital and its departments, if available.
- 7. Most recent report of state agency licensing or approving the hospital, if available.
- 8. Minutes of the governing board.

Report all information and statistics for a 12 month period. Statistics are reported for the year ending 6 30 61 (Month - Day - Year)

### GENERAL INFORMATION

Name of Hospital Fari	oault State School &	Hospital Year Es	tablished 1879
ddressBox A,			
City Faribault		State or Prov	rince
Telephone Number	Mdison 4-6411		
wned by Stat		•	
wiled by	(Corporation, Ass	sociation, Church,	etc.)
perated by	State	* - X + - 1 + - 1 + - 1	· 
ncorporatedame_of Chief Adminis	(Trustees, S For Profit trative Officer	isters, etc.) J. Magberg, N.D.	_Not for Profit
itle of Chief Admini	strative Officer	writely used on or	674
	ning Board	· ·	·
hief of Medical Staf	f Zhorsten mith	Address	Faribault, Minn.
re there other hospi	tals over which this	hospital has cor	ntrol to be included
n this survey? f "Yes", list the na tatistics in this re	me and address of th	ne other hospital	(s) and include their
Name Lake Ovasso Ch	didren's Home	Location 210 M.	Ovasso Blvd., St. Paul
N		Logation	•

12

FACILITIES AND SERVICES AVAILABLE services available in your hospi		each of the	following f	acilities and
( ) Blood Bank ( ) Cancer Clinic ( ) Central Sterile Supply Room ( ) Clinical Laboratory ( ) Dental Service ( ) Electrocardiograph ( ) Electroencephalograph ( ) Library, Medical	(x) Metabol (x) Occupation (x) Outpation (x) Pharmac	ient D <sub>epartme</sub> cy an Therapy De	y Dept. I mt (x)  opt. (x) (x) (x)	Premature Nursery Radioactive sotopes Therapy Rehabilitation Department SocialServiceDept. X_Ray, Diagnostic X_Ray, Routine hest on Admission X_Ray, Therapeutic
PATIENT BED AND SERVICE STATISTS Adult inpatient statistics	CS	Newborn inf	ant statist	ics
1. Bed complement   (exclude bassinets) 2. Total inpatient admissions   (exclude births)	244	3. Total live (exclude	t births stillbirths	)3
<ul> <li>Total inpatient days (exclude newborn infant days)</li> <li>Average length of stay (exclude newborn infants)</li> <li>Average daily census (exclude newborn infants)</li> <li>Total obstetrical discharges.</li> </ul>	9.6 yrs 3,201	). Average da newborn i	ily census nfants	
a. Total clinic visits b. Total private outpatient vic. Total emergency visits	isits			
Give the following statistics or deaths for the past year: Total (Exclusive of Stillbirths)	)	Number of Deaths	Number of Autopsies	Percent Autopsies Deaths X 100
After 48 hours	f operation	0 1 1	0 0	
MEDICAL STAFF - Number of Member of	pers by Typ		ent Total	
Consulting Associate Courtesy Intern			<del>-</del> <del>-</del> -	
Resident	trist	14	16	

# ESSENTIAL DIVISIONS Physical Plant

	Give dates buildings were constructed: There are facilities for:
	a. Segregation of patients by service Yes X No (at least separate Obstetrics and Nursery)
	b. Isolation by ward or private room Yes X No
	(if the latter, must have separate toilet facilities and written procedures)
3.	Percentage of occupancy: bed complement 3451 X 100 = 92.7%
	(bed complement = actual number of beds available for use at present time)
	July 1, 1961 complement - 3321
	ADMINISTRATION Less transient beds - 126
1.	Give method for selection of the governing board.  Georgian of resident beds 3195
	To moone to composite of the Box comments of the box of
_	The new wines have the fellowing committees on a growing combination of
2.	The governing board has the following committees or a working combination of these committees: Check: Executive Joint Conference
	Finance Bldg. & Maintenance
3.	Give the percentage of attendance of members of the governing board at the last
Ъ.	twelve meetings
٠٠.	
	M.D., Diplomate American Boards Neurology and Psychiatry, M.H.A. Superintendent of Faribault State School & Hospital since 1937.
	MEDICAL STAFF ORGANIZATION
i.	Indicate if the membership of the medical staff is restricted to:
	a. Graduates of recognized medical schools? Yes No
	b. Licensees of state or province in good standing? Yes No
	c. Members of, or eligible for, the local medical society? Yes * No
	Medicine (M.D.) degree? Yes X No.
	If "no", give other groups of practitioners granted staff privileges.
2.	Medical staff appointments are made annually. YesNo
	Give the procedure re renewal.  Regular staff by Givil Service appointment.
	Consulting staff annually by contract approved by Central Office.
3.	There is a chief or president of the staff. Yes No
	a. There is active departmentalization with duly appointed heads. Yes. No. These are, check: Medicine Surgery Obstetrics Others.
	b. The medical staff has the following committees or a working combination of
	these essential committees, check:
	Executive Credentials Joint Conference Medical Records Tissue

clinical work of the hospital:	Number Held		% Attendance Active Staff	
a. General staff meetingb. Departmental meetings	4	2 hrs.	100	bership
MedicineSurgery				
Obstetrics Other Committee meetings Record committee	48	3 hrs.		
Tissue Committee Executive Committee	12	2 - 3 h		
. Clinicopathologic conferences The medical staff maintains satisf	actory liaiso		governing bo	ard.
State the method of liaison.	90		-	
The met death with the	<u>deaths</u>	59	X 100 _	131 4
The net death rate is: (Subtract deaths under 48 hours fr	discharg			
building. Yes No No				in the
MEDICA	L RECORD DEPA	ARTMENT		
. Head of the Medical Record Departm	L RECORD DEP! ent	ARTMENT		
. Head of the Medical Record Departm Name Mrs. Margaret Brandvig	ent	ARTMENT		
Name Mrs. Margaret Brandvig  Qualifications Civil Service Pati	ent Mg	ARTMEN <b>T</b>		
Name Mrs. Margaret Brandvig  Qualifications Civil Service Rati  Title Medical Records Libraria	ent mg	ARTWENT		
Name Mrs. Margaret Brandvig  Qualifications Civil Service Bati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu	ng n I ancy) me of work.	Yes	No	
Name Mrs. Margaret Brandvig  Qualifications Civil Service Rati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volus Check the methods by which the Rec	ng n I ancy) me of work. ord Committee	Yes	the quality o	
Name Mrs. Margaret Brandvig  Qualifications Civil Service Bati  Title Medical Records Libraria Number of assistants 2 (one vac The staff is adequate for the volus Check the methods by which the Recas Spot check h. Checks all r	ng n I ancy) me of work. ord Committee	Yes	the quality o	
Name Mrs. Margaret Brandvig  Qualifications Civil Service Bati  Title Medical Records Libraria Number of assistants 2 (one vac The staff is adequate for the volu Check the methods by which the Rec a. Spot check h. Checks all r the wards Check method for filing medical rec	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords:	Yes e controls c. Checks r	the quality o patient record	s on
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check b. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords: Unit number s	Yes e controls c. Checks r	the quality o patient record	s on
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check b. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords: Unit number sto:	Yes ** e controls c. Checks p system. **	the quality on the partient record c. Modified sy	s on estem
Name Mrs. Margaret Brandvig  Qualifications Civil Service Pati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords:  Unit number : to: tion Yes No (1	Yes	the quality of patient record.  c. Modified synysician Yes months)	s on stem No
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords:  Unit number : to: tion Yes No (1	Yes	the quality of patient records.  c. Modified synysician Yes_ months) records older	s on  stem No than
Name Mrs. Margaret Brandvig  Qualifications Civil Service Bati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check b. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords:  Unit number : to: tion Yes No (1	Yes	the quality of patient record  c. Modified synysician Yes_ months) records older	s on stem No
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check b. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  a. The medical records contain the filing medical records are	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords:  Unit number sto: tion Yes No(no	Yes	the quality of patient record  c. Modified synysician Yes_ months) records older  Other	s on  stem No than 30 days)
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  a. Check the nomenclature used:  Check the medical records contain the four contains the four conta	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords:  Unit number sto: tion Yes No (no)  Standard ollowing info	Yes	the quality of patient record  c. Modified synysician Yes_ months) records older  Other Curr	s on  stem No than 30 days) ent Filed
Name Mrs. Margaret Brandvig  Qualifications Civil Service Pati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  a. Check the nomenclature used:  Check the momenclature used:  Check the medical records contain the four parts.  Check the nomenclature used:  Check the Records Records Records	ent  ng  n I  ancy)  me of work.  ord Committee ecords  ords:  Unit number : to: tion Yes (next on the content on th	Yes e controls c_Checks y system system Noc.Pr not over 6 no unfiled cormation:	the quality of patient record  c. Modified synysician Yes_ months) records older  Other	s on  stem No than 30 days)
Name Mrs. Margaret Brandvig  Qualifications Civil Service Pati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volus  Check the methods by which the Rec  a. Spot check b. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  a. Check the nomenclature used:  Check the nomenclature used:  Check the nomenclature used:  Check the medical records contain the furrent Records  Complaint Records  Complaint	ent  ancy)  me of work.  ord Committee ecords  ords: Unit number : tion Yes (not in the interest of the interes	Yese controls c_Checks y system  Noc.Pt not over 6 no unfiled cormation: onal diagnoreport: Gro	the quality of patient record  c. Modified synysician Yes_ months) records older  Other  Curr  Records	s on  stem No than 30 days) ent Filed
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check b. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  Check the nomenclatur	mg n I ancy) me of work. ord Committee ecords ords: Unit number sto: tion Yes No(note the collowing information of the co	Yese controls cChecks respectively.  Noc.Photover 6 no unfiled to communication:  onal diagnoreport: Grownia diagnoreport	the quality of patient record  c. Modified synysician Yes_months) records older  Other  Currespondences  expected by the control of the control of the control of the control of the currences of the control of	s on  stem No than 30 days) ent Filed
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  Check the nomenclatur	mg  n I  ancy)  me of work.  ord Committee ecords  ords: Unit number sto: tion Yes	Yes e controls c. Checks possible c. Checks possible c. Photover 6 no unfiled b. cormation:  onal diagnor report: Grown in the Medical control con	the quality of patient record  c. Modified synysician Yes_months) records older  Other  Currespondences  expected by the control of the control of the control of the control of the currences of the control of	s on  stemNo than 30 days) ent Filed Record
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  Check the nomenclatur	mg  n I  ancy)  me of work.  ord Committee ecords  ords: Unit number sto: tion Yes	Yes e controls c. Checks r  system system  Noc.Pr not over 6 no unfiled  b. ormation:  onal diagnoreport: Grownic Michelical continuations s Notes	the quality of patient record  c. Modified synysician Yes_ months) records older  Other  Sis eroscopic Surgical	s on  stemNo than 30 days) ent Filed rds Record
Name Mrs. Margaret Brandvig  Qualifications Civil Service Pati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volu  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  Check the nomenclatur	mg n I ancy) me of work. ord Committee ecords: Unit number sto: tion Yes	Yes	the quality of patient record  c. Modified synysician Yes_months) records older  Other	s on  stemNo than 30 days) ent Filed rds Record
Name Mrs. Margaret Brandvig  Qualifications Civil Service Dati  Title Medical Records Libraria  Number of assistants 2 (one vac  The staff is adequate for the volus  Check the methods by which the Rec  a. Spot check h. Checks all r  the wards  Check method for filing medical rec  a. Serial number system b.  The records are indexed according  a. Disease Yes No b. Opera  The indexing is up-to-date. Yes  The filing is up-to-date. Yes  Check the nomenclature used:  a. Check the nomenclature used:  Check the nomenclature used:  Complaint  Complaint  Cresent illness  Cast history  Chysical Examination  The medical Examination  The process of the control of the file Records	mg n I ancy) me of work. ord Committee ecords: Unit number sto: tion Yes	Yes ze controls cChecks response system system system b b b b b mation:  onal diagnormation:  onal diagnormation:  onal diagnormation:  Michael selections and selections solutions is solved to select the selection of the selecti	c. Modified synysician Yes_months) records older Other Osis oss croscopic &Surgical	s on  stemNo than 30 days) ent Filed rds Record

5	PATHOLOGY
l.	Check the facilities available in the laboratory or by arrangement with other
	institution for the following types of examinations:
	a. Chemical b. Bacteriological c.Serological d.Pathological
	Facilities are readily available at night, weekends, and holidays. Yes No.
2.	There is a blood bank. Yes x No (St. Paul Chapter A.R.C.)
_	There is a donor list for transfusions. YesNox
3.	The hospital has the services of a pathologist. YesNo
	(Tissues sent to University and Anoka State Hospital) Name:
	Qualifications
	Full time Part time Time Spent
	The pathologist participates in staff, departmental and clinicopathologic
	conferences. YesNo
4.	Give the number of technicians to handle all the pathological and clinical lab-
	oratory work.
	Full Time Equivalent FullTime Total Full Time
	Registered (ASCP)
	Louise ontly qualified 1
	Trained
	In-training
E	Other
٥٠,	report signed by the nathologist. Yes
Ċ	report signed by the pathologist. Yes No No No No Nicroscopic examinations Yes No
6.	The filing and reporting procedures for tissue reports include the following:
	a. A copy signed by the pathologist is filed with the patient's record. Yes X No.
	b. A duplicate is filed in the laboratory. Yes No
_	c. Tissue reports are indexed according to pathological diagnosis. YesNo
7•	Check the routine laboratory examinations required on all patients on admission:
	a. Urinalysis <u>x</u> b. Hemoglobin <u>x</u> (Serology tests for syphilis need not be repeated on readmission provided that
	such tests have been done within sixmonths and are recorded at time of admission)
	out topos have been done within bix months and are recorded at the control of dames of
	X_RAY DEPARTMENT
1.	Facilities are available in the department for:
	a. Radiography Yes
	c. Portable radiography les No d. Therapy facilities (present or
	Facilities are available at night, weekends, and holidays Yes No.
2	Department is free from hazards:
٠.	a. The equipment is shock-proof Yes No.
	b. The department is protected by the usual safety measures. Yes No
	c. The personnel is checked periodically by blood counts and exposure
	tests. YesNo
3.	The hospital has the services of a radiologist. Yes No
	Name: T. B. Merner, M.D. and Paul Olfelt, M.D.
	Qualifications Both American Boards Radiology
	Full time Part time Time spent 3 hrs./week
4.	The filing and reporting procedures for x-ray reports include the following:
	a. A copy signed by the radiologist is filed with the patient's record. YesNo b. A duplicate is filed in the department. YesNo
	c. Reports are indexed according to radiological diagnosis. YesNo

. . . . . .

Figure 1 Time Full Time Fu							:.
Registered (ARXT)	6.		· · · · · · · · · · · · · · · · · · ·		·		
Registered (ARXT)			4 · · · · · · · · · · · · · · · · · · ·			•	
Registered (ARXT)	5.	Give the number of tec	chnicians:	Full Time		Total F	ull Time
Trained.  In-Training. Other  Nursing Department  1. Director of Nursing a. Name Valeria M. Blomquist, R.N. b. Title Director of Nursing c. Qualifications 35 months nursing course and post-graduate vork  2. Total number of nursing personnel: Graduate Registered Nurses a. Director of Nursing b. Assistant directors c. Supervisors d. Head nurses e. Assistant head and general duty (grad) f. Private duty  Other g. Student nurses h. Practical nurses (graduate) i. Nurses aides or attendants and student practical nurses f. Norses aides or attendants and student practical nurses 3. Average daily patient census exclusive of newborns 4. Give Nurse-Patient ratio:  b+c + g+ g+ h average daily census minus 1/3 patient for each private duty nurse 5. Give Supervisor-Patient ratio:  b+c = 1  average daily census minus 1/3 patient for each private duty nurse 5. Give Nurse-Patient ratio:  b+c = 1  average daily census sinus 1/3 patient for each private duty nurse 5. Give Nurse-Auxiliary ratio: b+c = 1  average daily census sinus 1/3 patient for each private duty nurse 5. Give Nurse-Auxiliary ratio: b+c = 1  average daily census sinus 1/3 patient for each private duty nurse 5. Give Nurse-Auxiliary ratio: b+c = 1  average daily census sinus 1/3 patient for each private duty nurse 104.6  6. Give Nurse-Auxiliary ratio: b+c + d + e + g  14.6  14.6  14.6  14.6  15. Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room 1		Registered (ARXT)		FULL TIME	LUTT TIME	TOURL T	ALE CHIC
In-Training  Other  Nursing Department  1. Director of Nursing a. Name		Equivalently qualified	l			1	
Other  Nursing Department  1. Director of Nursing a. Name Valeria M. Blomquist, R.N. b. Title Director of Nursing c. Qualifications 36 months nursing course and post-graduate vork  2. Total number of nursing personnel: Graduate Registered Nurses a. Director of Nursing b. Assistant directors c. Supervisors d. Head nurses e. Assistant head and general duty (grad) 0 f. Private duty  Other g. Student nurses h. Practical nurses (graduate) i. Nurses aides or attendants and student practical nurses 3. Average daily patient census exclusive of newborns  4. Give Nurse-Patient ratio: b+c average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio: b+c average daily census minus ratio: b+c+d+e+g 1-160  6. Give Nurse- Auxiliary ratio: b+c+d+e+g 1+4.6  Total Time Equivalent Full Time Equivalent Full Time					•		
Nursing Department  1. Director of Nursing a. Name						<del></del>	
1. Director of Nursing 2. Name Valeria M. Blomquist, R.M.  b. Title Director of Nursing c. Qualifications 36 months nursing course and post-graduate vork  2. Total number of nursing personnel: Graduate Registered Nurses 2. Director of Nursing 3. Assistant directors 4. Head nurses 5. Supervisors 6. Could Head nurses 6. Assistant head and general duty (grad) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Onter ***********	• • • • • • • • • • •	• •		· <del></del>	
a. Name Valeria M. Blomquist, R.N. b. Title Director of Mursing c. Qualifications 35 months mursing course and post-graduate work  2. Total number of nursing personnel: Graduate Registered Nurses  a. Director of Nursing b. Assistant directors c. Supervisors d. Head nurses e. Assistant head and general duty (grad) f. Private duty  Other g. Student nurses h. Practical nurses (graduate) i. Nurses' aides or attendants and student practical nurses for newborns  4. Give Nurse-Patient ratio:			Nursing	Department			
b. Title Director of Nursing c. Qualifications 36 months mursing course and post-graduate work  2. Total number of nursing personnel:  Graduate Registered Nurses  a. Director of Nursing  b. Assistant directors  c. Supervisors  d. Head nurses  e. Assistant head and general duty (grad)  f. Private duty  Other  g. Student nurses (graduate)  i. Nurses aides or attendants and student practical nurses  j. Orderlies  3. Average daily patient census exclusive of newborns  4. Give Nurse-Patient ratio:  average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:  b+c  average daily census  b+c  average daily census  5. Give Nurse- Auxiliary ratio:  b+c  average daily census  Day  Yes  Each nursing station is under competent registered nurse supervision.  Day  Yes  No  Evening  Yos  No  No  Supervised by Operating I	1.		ula li Blaman	tat DW			
c. Qualifications 36 months nursing course and post-graduate vork  2. Total number of nursing personnel:  Graduate Registered Nurses  a. Director of Nursing b. Assistant directors c. Supervisors d. Head nurses e. Assistant head and general duty (grad) f. Private duty  Other g. Student nurses h. Practical nurses (graduate) i. Nurses' aides or attendants and student practical nurses of newborns  4. Give Nurse-Patient ratio:  d + e + g + h average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:  b + c average daily census  b + c + d + e + g i + j  7. Each nursing station is under competent registered nurse supervision.  Day Yes x No Evening Yes No Evening Yes No Evening Night Yes No Supervised by Operating 2  Supervised by Operating 2  Supervised by Operating 2		4 11G110					
2. Total number of nursing personnel:  Graduate Registered Nurses  a. Director of Nursing  b. Assistant directors  c. Supervisors  d. Head nurses  e. Assistant head and general duty (grad)  f. Private duty  Other  g. Student nurses  h. Practical nurses (graduate)  i. Nurses' aides or attendants and  student practical nurses  3. Average daily patient census exclusive  of newborns  4. Give Nurse-Patient ratio:  \[ \begin{array}{cccccccccccccccccccccccccccccccccccc		• 1 + 0 + 0			d post-gradus	te work	
Graduate Registered Nurses  a. Director of Nursing b. Assistant directors c. Supervisors d. Head nurses e. Assistant head and general duty (grad) f. Private duty  Other g. Student nurses h. Practical nurses (graduate) i. Nurses aides or attendants and student practical nurses b. Practical nurses f. Orderlies  3. Average daily patient census exclusive of newborns d. Give Nurse-Patient ratio:  b+c average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:  b+c average daily census  6. Give Nurse- Auxiliary ratio: b+c+d+e+g i+j  7. Each nursing station is under competent registered nurse supervision.  Day Yes Evening Yos No Evening Night Yes No  Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Central supply room Supervised by Operating 1		• Qualitica crosss 70					
Graduate Registered Nurses  a. Director of Nursing b. Assistant directors c. Supervisors d. Head nurses e. Assistant head and general duty (grad) f. Private duty  Other g. Student nurses h. Practical nurses (graduate) i. Nurses aides or attendants and student practical nurses b. Practical nurses f. Orderlies  3. Average daily patient census exclusive of newborns d. Give Nurse-Patient ratio:  b+c average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:  b+c average daily census  6. Give Nurse- Auxiliary ratio: b+c+d+e+g i+j  7. Each nursing station is under competent registered nurse supervision.  Day Yes Evening Yos No Evening Night Yes No  Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Central supply room Supervised by Operating 1	2.	Total number of nursing	ng personnel:	- Fu	ll Time $\stackrel{ ext{Equi}}{ ext{Full}}$	ivalent l Time	Total Full Time
b. Assistant directors c. Supervisors d. Head nurses e. Assistant head and general duty (grad) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				, ,	<del></del>		3
c. Supervisors d. Head nurses e. Assistant head and general duty (grad) 0 0 0 f. Private duty  Other g. Student nurses h. Practical nurses (graduate) i. Nurses' aides or attendants and student practical nurses j. Orderlies 3. Average daily patient census exclusive of newborns 4. Give Nurse-Patient ratio:  \[ \begin{array}{cccccccccccccccccccccccccccccccccccc		· · · · · · · · · · · · · · · · · · ·	~	44.5 		-	
d. Head nurses e. Assistant head and general duty (grad) f. Private duty  Other  g. Student nurses (graduate) i. Nurses' aides or attendants and student practical nurses j. Orderlies  3. Average daily patient census exclusive of newborns  4. Give Nurse-Patient ratio:  \[ \begin{array}{cccccccccccccccccccccccccccccccccccc			tors		<b>-</b>		<del>-6</del>
e. Assistant head and general duty (grad) 0  f. Private duty  Other  g. Student nurses h. Practical nurses (graduate) i. Nurses' aides or attendants and student practical nurses  3. Average daily patient census exclusive of newborns  4. Give Nurse-Patient ratio:  \[ \frac{d+e+g+h}{average daily census minus 1/3 patient for each private duty nurse} = \frac{1}{160}  5. Give Supervisor-Patient ratio: \[ \frac{b+c}{average daily census} = \frac{1}{540}  6. Give Nurse- Auxiliary ratio: \[ \frac{b+c}{average daily census} = \frac{1}{14.6}  7. Each nursing station is under competent registered nurse supervision.  \[ \text{Day}  Yes							
f. Private duty  g. Student nurses h. Practical nurses (graduate) i. Nurses aides or attendants and student practical nurses 3. Average daily patient census exclusive of newborns d + e + g + h  average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio: b + c average daily census  b + c + d + e + g  i + j  7. Each nursing station is under competent registered nurse supervision.  Day Yes Evening Yos Night Yes No Evening N			and general d	utv (grad)		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	
g. Student nurses h. Practical nurses (graduate) i. Nurses' aides or attendants and student practical nurses  j. Orderlies 3. Average daily patient census exclusive of newborns  d + e + g + h average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:  b + c average daily census  b + c + d + e + g  i + j  7. Each nursing station is under competent registered nurse supervision.  Day Yes x No Evening Night Yes No Sive number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Central supply room Supervised by Operating 1			50.1014.	(B144 <u>7</u>	<del> </del>		
h. Practical nurses (graduate)  i. Nurses' aides or attendants and student practical nurses  j. Orderlies  3. Average daily patient census exclusive of newborns  d + e + g + h  average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:  b + c  average daily census  6. Give Nurse- Auxiliary ratio:  b + c + d + e + g  i + j  7. Each nursing station is under competent registered nurse supervision.  Day  Yes  i No  Evening  Yos  No  Evening  Yos  No  Evening  Yos  No  Supervised by Operating 1	Oth			: 1			
i. Nurses aides or attendants and student practical nurses  j. Orderlies  3. Average daily patient census exclusive of newborns  4. Give Nurse-Patient ratio:  \[ \begin{array}{cccccccccccccccccccccccccccccccccccc		<b>O</b> *					•
student practical nurses  j. Orderlies  3. Average daily patient census exclusive of newborns  4. Give Nurse-Patient ratio:							
j. Orderlies  3. Average daily patient census exclusive of newborns 4. Give Nurse-Patient ratio: \[ \begin{array}{cccccccccccccccccccccccccccccccccccc				ind	281		381
3. Average daily patient census exclusive of newborns 4. Give Nurse-Patient ratio: \[ \begin{array}{cccccccccccccccccccccccccccccccccccc			car nurses			·	<u> </u>
of newborns  Give Nurse-Patient ratio:  \[ \begin{array}{cccccccccccccccccccccccccccccccccccc	3.		census exclu	sive			
d + e + g + h  average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:				3	200		3200
average daily census minus 1/3 patient for each private duty nurse  5. Give Supervisor-Patient ratio:	4.	Give Nurse-Patient ra			,		_
5. Give Supervisor-Patient ratio:    b + c					<del></del>		= -1
b + c   540  6. Give Nurse- Auxiliary ratio:  b + c + d + e + g   14.6  7. Each nursing station is under competent registered nurse supervision.  Day Yes No Yes No No Shight Yes No Shi		average daily census	minus 1/3 pat	cient for each	ch private du	ty nurse	100
b + c   540  6. Give Nurse- Auxiliary ratio:  b + c + d + e + g   14.6  7. Each nursing station is under competent registered nurse supervision.  Day Yes No Yes No No Shight Yes No Shi	5.	Give Supervisor-Patie	nt ratio:	*	•		
average daily census  6. Give Nurse- Auxiliary ratio:  b+c+d+e+g i+j  7. Each nursing station is under competent registered nurse supervision.  Day Yes No	٠,	· ·		en e	·= 1		
b + c + d + e + g  i + j  7. Each nursing station is under competent registered nurse supervision.  Day Yes No Evening Night Yes No  8. Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Central supply room Supervised by Operating 1					540		
b + c + d + e + g  i + j  7. Each nursing station is under competent registered nurse supervision.  Day Yes No Evening Yos No Night Yes No  8. Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Central supply room Supervised by Operating 1							
7. Each nursing station is under competent registered nurse supervision.  Day Yes No Evening Yos No Night Yes No  8. Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Outpatient Dept.  Central supply room supervised by Operating 1	6.	Give Nurse- Auxiliary					•
7. Each nursing station is under competent registered nurse supervision.  Day Yes No Evening Yes No Night Yes No  8. Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Outpatient Dept.  Central supply room supervised by Operating 1			<u> </u>	<u>a + e + g</u>		<del></del>	= <u>14.6</u>
Day Yes No Evening Yes No Night Yes No  8. Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Outpatient Dept.  Central supply room Supervised by Operating I	7.	Each nursing station	_	U	tered nurse s	unervi si n	n.
Evening Yes No	( •	Each harsing ;station	TO differ Comp	e ceno regra	cored narse s	aber vibio	
Evening Yes No No Night Yes No		Day	Yes 🗶	No			
8. Give number of graduate nurses assigned on full time or equivalent full time basis to: Operating room and delivery room Outpatient Dept			Yes				
basis to: Operating room and delivery room 1 Outpatient Dept.  Central supply room supervised by Operating 1		Night	Yes	No			
basis to: Operating room and delivery room 1 Outpatient Dept.  Central supply room supervised by Operating 1	0	Oire much an an ann	<b>.</b>	المالد فمنسف	77 44 ·		A.77 ±#
Central supply room supervised by Operating I	٥.						
					supervi	ed pa Obe	rating roo
9. Graduate nursing staff holds regular conferences. Yes X No		Ocurrat Su	Phra room			<b>₩</b> " <b>#</b> "	_
At area and a respectible process in the property of the process o	9.	Graduate nursing staf	f holds regul	lar conferen	ces. Yes	* N	o
If Yes check frequency: Monthly Weekly							

7.	
*	DIETARY DEPARTMENT
1.	Department is organized under a dietitian. Yes X No.
2.	Name of Chief Dietitian Mrs. Imid Torell
	Title Dietitian II
	Qualifications University of Minnesota graduate - B.S. degree
3.	Give number of assistant dietitians:  Graduate Metitian I Other
	PHARMACY AND DRUG CONTROL
٦.	There is a pharmacy committee of the medical staff. Yes No
±•	A Formulary or drug list is kept current. Yes No No
۷.	Of marary of drug 1130 13 kept carrent. 2es
	COMPLEMENTARY DIVISIONS
	Department of Medicine
l.	Number of members of the active staff in the Department of Medicine:
	Total membership
	F.A.C.P. or F.R.C.P. only Equivalent qualifications
	Diplomates of Boards only Equivalent qualifications
	College Fellow and Board Diplomate
	Academy of General Practice
	Other
	Check the following active divisions of the medical department:
• 1	General medicine 1 Cardiology Communicable Diseases Dermatology
	Endocrinology Metabolic Diseases Gastroenterology Psychiatry 3
•	Pediatrics 1 Tuberculosis Other No No
٦.	Heads are appointed to each division. Yes No No State who interprets electrocardiographic examinations and how selected:
4.	otate who interprets efectioestatographite examinations and now sefected.
	Consulting Internist - John Arneson, M.D.
$Q_{11}$	alifications of each Diplomate
•	
	DEPARTMENT OF SURGERY
1.	Number of members of the active staff in the Department of Surgery:
	Total membership
	F.A.C.S. or F.R.C.S. only Equivalent qualifications
	Diplomates of Boards only Equivalent qualifications
	College Fellow and Board Diplomate
	Academy of General Practice
	Other
2.	Check the following active divisions of the surgical department:
	General surgeryFractures and other traumaNeurosurgery
	Ophthalmology Otorhinolaryngology Orthopedic Plastic
	Proctology Thoracic Tumor Urology Other
3.	State number of operating rooms:
	Total Minor
	$M_{a,jor}$ Emergency
	Fracture Other
	Cystoscopic

4.				1 001112 -		
	State number of personnel a		· Pra	ctical Nur		
	Experienced graduate nurse	supervisors 1	Ord	erlies or	nursing	
	Other graduate nurses			aides		
	Student nurses		Oth	er		
5.	Check methods of control in	sterilization of	f supplies	and water	:	
	a. Automatic autoclave cont	trols	c. Color	indicator	s	Manthl
	b. Fusion tubes	_ d. Periodio	cultures	P	requency_	MORONIA
6. 7.	There is a central supply ro If yes, under whose supervis Give the post-operative deat	oom. Yes x sion? Operating th rate:	No m Supe	rVi sor		
	number of deaths within 10 number of operations	O days of surgery	7	X 100		0
8.	All infections of clean surgadministration. Yes_a. Give the post-operative	No	<b>•</b>			the
	past year:					
	number of infections in	n clean cases		X 100	=	0
	number of operations				-	
	b. Infections of clean cases If yes, by whom?	s are investigate	ed. Yes_	<u> </u>	No	
	ַם	EPARTMENT OF OBST	TETRICS	,		
	N .	•	•		. 1	
					0 T 22 0 C 1	
1.	Number of members of the act	tive staff in the				•
1.				Total memb	ership	
1.	F.A.C.S. or F.R.C.S. only		Equ	<sup>T</sup> otal memb ivalent qu	ership alificati	ions
1.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only		Equ Equ	<sup>T</sup> otal memb ivalent qu	ership alificati	ions
1.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip	plomate	Equ Equ	<sup>T</sup> otal memb ivalent qu	ership alificati	ions
1.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice	plomate	Equ Equ	<sup>T</sup> otal memb ivalent qu	ership alificati	ions
	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con	plomateplomate	Equ Equ edfrom oth	Total memb ivalent qu ivalent qu er patient	ershipalificati alificati s in the	lons lons hospita
	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit	plomate mpletely segregate ies within the o	Equ Equ edfrom oth	Total memb ivalent qu ivalent qu er patient Yes departmen	ership_alificatialificatissis in the	lons lons hospita
2.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit	plomate  mpletelysegregate  ies within the olties for the newl	Equ Equ edfrom oth	Total memb ivalent qu ivalent qu er patient Yes departmen	ership_alificatialificatissis in the	lons lons hospita
2.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery	plomate  mpletely segregate  ies within the olties for the newly	Equ Equ edfrom oth bstetrical born. Yes Labor r	Total membivalent quivalent quivalent quivalent quivalent Yes	ership_alificatialificatissis in the No_No_No_No_No_No_No_No_No_No_No_No_No_N	hospita
2.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit	plomate  mpletely segregate  ies within the olties for the newly	Equ Equ edfrom oth bstetrical born. Yes Labor r	Total membivalent quivalent quivalent quivalent quivalent Yesdepartment	ership_alificati alificati s in the No_t.Yes No	hospita
2.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the	plomate  mpletely segregate  ies within the olties for the newly rooms 1 supervision of a	Equ Equ edfrom oth bstetrical born. Yes Labor r a competer	Total memb ivalent qu ivalent qu er patient Yes department rooms at experient	ership_alificati alificati s in the No_t.Yes	hospita No
2.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery	plomate  mpletely segregate  ies within the olties for the newly rooms 1 supervision of a	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent quivalent yes	ership_alificati alificati s in the No ced gradu nursing	hospita No
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Diplomated Practice Other Obstetrical patients are continuous of There are isolation facility There are isolation facility of the number of delivery The department is under the The nursing service is compared.	plomate  mpletely segregate  ies within the olties for the newly rooms  supervision of a letely separate:	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent yes	ership_alificati alificati s in the No_ t.Yes_ No_ ced gradu No_ nursing	hospita No
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the	plomate  mpletely segregate  ies within the olties for the newly rooms  supervision of a letely separate:	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent Yes	ership_alificati alificati s in the No_ t.Yes_ No_ ced gradu No_ nursing	hospita No
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the The nursing service is comp	plomate  mpletelysegregate  ies within the olties for the newly rooms  supervision of a letely separate of the supervision.	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent yes	ership alification	hospita No
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the The nursing service is comp The newborn nursery is unde	plomate  mpletelysegregate  ies within the olties for the newly rooms  supervision of a letely separate of the supervision.	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent Yes	ership_alificati alificati s in the No t.YesNo ced gradu No nursing No sician.	hospita No nate nur staff.
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the The nursing service is comp The newborn nursery is unde	plomate  mpletelysegregate  ies within the olties for the newledge rooms  supervision of a supervision of section supervision supervision of section supervision of section supervision supervision of section supervision supervision of section supervision supervision supervision supervision of section supervision	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent Yes	ership_alificati alificati s in the No t.YesNo ced gradu No nursing No sician.	hospita No
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Diplomated Practice Other Obstetrical patients are continuous of There are isolation facility There are isolation facility of the number of delivery The department is under the The nursing service is compartment in the nursing service is compartment of the nursing service is compartment in the newborn nursery is under the Give the following statistics.	plomate  mpletelysegregate  ies within the olties for the newledge rooms  supervision of a supervision of section supervision supervision of section supervision of section supervision supervision of section supervision supervision of section supervision supervision supervision supervision of section supervision	Equivalent	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent Yes	ership alificati alificati s in the No	hospita No nate nur staff.
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Diplomated Practice Other Obstetrical patients are continuous of There are isolation facility There are isolation facility of the number of delivery The department is under the The nursing service is compartment in the nursing service is compartment of the nursing service is compartment in the newborn nursery is under the Give the following statistics.	plomate	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent yes	ership alificati alificati s in the No	hospita No nate nur staff.
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the The nursing service is comp The newborn nursery is unde Give the following statisti a. Caesarean section rate:	plomate	Equence Equenc	Total memb ivalent quivalent quivalent quivalent quivalent quivalent quivalent Yes	ership_alificatifi	hospita No nate nur staff.
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Diplomates of General Practice Other Obstetrical patients are continuous transfer are isolation facility. There are isolation facility of the number of delivery. The department is under the The nursing service is computed to the number of the nursing service is computed to the following statistica. Caesarean section rate:  b. Maternal mortality rate:	plomate	Equence Equenc	Total membivalent quivalent quivalent quivalent quivalent quivalent quivalent yes	ership_alificatifi	hospita No nate nur staff.
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Diplomates of General Practice Other Obstetrical patients are continuous transfer are isolation facility. There are isolation facility of the number of delivery. The department is under the The nursing service is computed to the number of the nursing service is computed to the following statistica. Caesarean section rate:  b. Maternal mortality rate:	plomate	Equence Equenc	Total memb ivalent quivalent quivalent quivalent quivalent quivalent quivalent Yes	ership_alificatifi	hospita No nate nur staff.
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the The nursing service is comp The newborn nursery is unde Give the following statisti a. Caesarean section rate:  b. Maternal mortality rate:  c. Infant mortality rate:	plomate	Equivalent	Total membivalent quivalent quivalent quivalent quivalent quivalent Yes	ership alificati alificati s in the No	hospita No nate nur staff.
3.4.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Diplomates of General Practice Other Obstetrical patients are continuous transfer are isolation facility. There are isolation facility of the number of delivery. The department is under the The nursing service is computed to the number of the nursing service is computed to the following statistica. Caesarean section rate:  b. Maternal mortality rate:	plomate	Equence Equenc	Total memb ivalent quivalent quivalent quivalent quivalent quivalent quivalent Yes	ership alificati alificati s in the No	hospita No nate nur staff.
2. 3.4. 5. 6.	F.A.C.S. or F.R.C.S. only Diplomates of Boards only College Fellow and Board Dip Academy of General Practice Other Obstetrical patients are con There are isolation facilit There are isolation facilit Give the number of delivery The department is under the The nursing service is comp The newborn nursery is unde Give the following statisti a. Caesarean section rate:  b. Maternal mortality rate:  c. Infant mortality rate:	plomate	Equivers Equ	Total membivalent quivalent quivalen	ership alificati alificati s in the No	hospita No nate nur staff.

# DEPARTMENT OF ANESTHESIA

	If yes, under whose direction?
1	Name
(	Qualifications
]	QualificationsFull Time Part time Time spent:
a b	Check the following who administer anesthetics:  Qualified medical anesthesiologistsc. Residents & Interns Registered nurse anesthetists x Under whose supervision Surgeon Other (state qualifications)
•	Other (state qualifications) Check precautions taken against explosion and fire hazards in the operating suite:  a. Equipment shock-proof and spark-proof  b. Humidity control
ı	There is a post-anesthesia recovery room. YesNo
	EMERGENCY DEPARTMENT
	Facilities for the care of emergencies are provided. YesNo
3¥	Give the average number of emergencies per day ; per week 28
4.	Check the following:
	a. Physician service is provided by: House officers, members of the active visiting staff, courtesy staff, full time staff, other
	b. Doctor is on duty in the department days, evenings, nights
	c. Doctor is on call days, evenings, nights
	d. Murse is on duty in the department days x, evenings x, nights
	e. Nurse is on call days, evenings, nights
5.	Check the type of emergency routinely treated:
	Surgical x , medical x , pediatric x , other psychiatric
6.	There is a written plan for the care of mass casualties. Yes No.

# OUTPATIENT DEPARTMENT

. Facilities for the care of outpatients are provided. Yes No	
. Outpatient clinics are maintained independent of emergency facilities.	
Give average number of clinic visits per day	
Director.  Assistant Director.  Nursing Department Head.  Supervisor.  Head nurse.  Ceneral staff nurse.  Practical nurse nursing aide, orderly  Social Worker.  Admitting officer  Clinic Secretary (assisted to ked. Records)  Clinic visits are arranged by appointment. Yes X No  Check the method of maintaining medical records:  a. Outpatient medical record is entirely separate: Yes No  b. Outpatient medical record is incorporated within the hospital record:  Yes X No  Check the method of filing outpatient records:  a. In the department X b. In the central record room  1. Check if cooperative arrangements for the care of patients are maintained withe following:  a. Public Health nursing agencies X b. Department of Health agencies A community Welfore arrangements	th
C. Community werrare agencies	
DEPARTMENT OF PHYSICAL MEDICINE	
1. There is a department of physical medicine. YesNo	
If yes, under whose supervision	<del></del>
Name:	
Qualifications	

## PHYSICAL THERAPY

l.	Give number of physical therapy technicians:
	Equivalent
	Full Time Full Time Total Full Time
	a. Registered (A.R.P.T.) b. Qualified. c. Trained. d. In-training. e. Other.
2.	Check the facilities for the following:  a. Hydrotherapy No c. Electrotherapy e. Massage to  b. Ultraviolet d. Exercise f. Heat Yes
3.	All prescriptions for treatment are written by the referring physician.  Yes No
4.	Check the method of filing records of treatment:  a. On the patient's record b. In the department
	OCCUPATIONAL THERAPY
1.	Give number of occupational therapy technicians:
2.	Equivalent Full Time  a. Registered (OTR).  b. Qualified  c. Trained  d. In-training  e. Other  Occupational therapy facilities and equipment available for:  a. All patientsx b. Special patients (Specify)
3.	All prescriptions for treatment are written by the referring pysician.
4.	Yes X NoCheck the method of filing records of treatment.  a. On the patient's record b. In the department X
	REHABILITATION
1.	Rehabilitation services are provided. Yes No
	SOCIAL SERVICE DEPARTMENT
1.	Director of the department:
	Name Caroline M. Perkins
	Title Hospital Social Service Supervisor
	Qualifications NA in Social Work

2. The hospital maintains a cancer control program. Yes\_

3. The hospital maintains a School of Nursing. Yes\_\_\_\_\_

4. The hospital takes routine chest x-rays on all patients.

The program is approved by the American College of Surgeons. Yes\_

The School of Nursing is accredited by the National League for Nursing.

 $Y_{es}$ 

 $N_{O}$ 

Yes\_

and employees.