

DISASTER CALL LIST

(To Be Called by Switchboard)

<u>Name</u>	<u>Title</u>	<u>Home Telephone</u>
1. W. F. Morrison-----	Administrator-----	686-7914
2. Dr. Fred Butler -----	President, Medical Staff-----	763-9897
3. Dr. Frank Reynolds-----	President Elect. Medical Staff-----	762-4621
4. Dr. Murray Seidel-----	Physician Disaster Chairman-----	799-3100
5. Uldis Birzenicks-----	Associate Director-----	791-2704
6. Frank Pritchett-----	Director, Finance/Ambulatory Care-----	791-2827
7. Dwight Gentry-----	Assistant Director-----	791-1402
8. M. L. Reitz-----	Director of Nursing-----	256-4034
9. Tommy Lewis-----	Hospital Disaster Chairman-----	791-2737
10. Neil McDonald-----	AHEC Director-----	763-8038

(To Be Called By Disaster Headquarters)

<u>Name</u>	<u>Title</u>	<u>Home Telephone</u>
1. Rick Lewis-----	Director Materials Management-----	791-5212
2. Robert McClure-----	Public Information Officer-----	799-2930
3. Roger Harris-----	Chief Engineer-----	791-3285
4. William Feezor-----	Administrative Assistant-----	392-2694
5. C. E. Thompson-----	Security Chief-----	763-3729
6. Cengiz Tanverdi -----	Management Engineer -----	791-4118
7. Tom Boyle-----	Internal Auditor-----	343-0908
8. -----	Administrative Resident-----	
9. George Jones -----	Controller-----	799-7301
10. Bettie Cavanaugh-----	Chief Lab Technologist-----	763-0473
11. Nancy Hill-----	Chief X-Ray Technologist-----	799-6864
12. Daphne B. Jeffords-----	Outpatient Manager-----	762-2210
13. Jim Head-----	Food Service Director-----	799-0609
14. Robbie McKnight-----	Central Service Director-----	763-1277
15. Jon Rosborough-----	Personnel Director-----	392-7037
16. Harvey Fowler-----	Business Office Manager-----	791-6560
17. Lucille Pace-----	Special Testing Director-----	256-2558
18. Bob Darrenkamp-----	Director, Respiratory Therapy--	799-8291
19. Barbara Redfearn-----	Director, Speech & Hearing-----	791-7854
20. Jean Taylor-----	Director, Social Services-----	762-0155
21. Fabian Sanchez-----	Executive Housekeeper-----	392-2513
22. Ann Griffith-----	Director, Physical Therapy-----	686-7481
23. Roger Arthur-----	Data Processing Manager-----	799-2336
24. Lillian Newton-----	Chief Nurse Anesthetist-----	458-5636
25. Miriam Marks-----	Medical Records Director-----	256-2768
26. Della Jenkins-----	Central Communications Supervisor-----	762-3672
27. Merle Murray-----	Emergency Department Manager--	791-5889
28. George Willets-----	Director, Pharmacy-----	799-8114
29. Lola Rivenbark-----	Director, Volunteers-----	799-1528
30. Martha Byington-----	Operating Room Supervisor-----	791-7836
31. Rita Benjey-----	Admitting Director-----	686-0674
32. Cathy Newton -----	Director, Quality Reviews-----	799-5158

TRIAGE CART

Disaster Tags - Form 876	200 Each
Ball Point Pens	12 Each
Magic Markers, Black	6 Each
Paper Bags, #16	1 Package
Tongue Depressors, Unsterile, 500's	1 Box
Applicators, Cotton-Tip, Unsterile	2 Boxes
S'Wipes	9 Boxes
Emersis Basins, Plastic	24 Each
Plastic Wash Basins	6 Each
Safety Pins, Large	1 Box
Drinking Cups, Styrofoam	2 Packages
Rubber Bands, #32	2 Boxes
Stapler - Filled with Staples	1 Each
Staples	1 Box
Airway, Adult	1 Dozen
Airway, Child	1 Dozen
Airway, Infant	1 Dozen

Approved: _____

Murray K. Seidel
Murray K. Seidel, M.D.
Physician's Disaster Chairman

SURGICAL/BURN CENTER CART

Top Shelf

Tracheotomy Tray	1 Each
Minor Surgery Tray	20 Each
Laceration Pack (Suture Set)	40 Each

Shelf 1

Tracheotomy Tubes, Sterile Plastic	
#4, 5, 6, 7, 8, FR	1 Each
Surgeon's Blades, #10	1 Box
Surgeon's Blades, #11	1 Box
Surgeon's Blades, #15	1 Box
Surgeon's Face Masks	1 Box
Surgeon's Gloves, Size 7½	1 Box
Surgeon's Gloves, Size 8	1 Box
Barrier Sterile Field	2 Boxes
Pre-op Scrub Sponge w/Hexachlorophene	1 Box
Prep Kit	24 Each
Surgical Soap, 1000 cc	4 Bottles
Tongue Depressors	1 Box
Medicine Droppers	1 Box
Medicine Glasses	1 Dozen
Rubber Bands, #32	1 Box
Twine	1 Roll
Paper Bags, #16	1 Package
Irrigation Trays	12 Each
Robinson Catheter Trays	10 Each
3-0 Silk with Needle	1 Box
4-0 Silk with Needle	1 Box
3-0 Plain Gut with Needle	1 Box
4-0 Nylon Suture with Needle	4 Boxes
5-0 Nylon Suture with Needle	3 Boxes
Intracath #3112	1 Box

Shelf 2

Foley Catheter Tray, 16 FR	6 Each
Hemovac	4 Each
Cotton Tipped Applicators, Sterile	1 Box
Vaseline Gauze, 3 x 9	6 Boxes
Vaseline Gauze, 6 x 36	3 Boxes
Xerofoam Gauze, 1 x 8	6 Boxes
Xerofoam Gauze, 5 x 9	6 Boxes
Telfa, 8 x 10	50 Each
Gauze Sponges, 2 x 2	20 Each
Gauze Sponges, 4 x 4	24 Boxes
Combine Dressing, 5 x 9	2 Boxes
Kling, 2"	2 Boxes
Kling, 4"	2 Boxes
Kling, 6"	1 Box
Ace Bandage, 3"	1 Box
Ace Bandage, 4"	1 Box
Adhesive Tape, 1½" Cuts	1 Box

SURGICAL/BURN CENTER CART - continued

Band-Aid, Non-Adhering Dressing, 8 x 6	2 Boxes
Elastikon Tape, 2"	1 Tube

Shelf 3

Dextrose 5% in Water, 1000 cc	2 Cases
Dextrose 5% in Normal Saline, 1000 cc	2 Cases
Lactated Ringers Injection, 1000 cc	1 Case
Normal Saline, 1000 cc	1 Case
Plasmalyte, 1000 cc	1 Case
1/6 Sodium Lactate	1 Case
Solution Administration Sets with 20 ga., 1 1/2" needle	1 Case
Minicath 19	1 Box
Minicath 21	1 Box
Minicath 23	1 Box
Blood Administration/Pump Set	12 Each
Arm Boards	10 Each
Tourniquets	12 Each
Plastic Syringes, 1 1/2 cc, 22 ga. needle	1 Box
Plastic Syringes, 5 cc	1 Box
Plastic Syringes, 10 cc	1 Box
Plastic Syringes, 20 cc	1 Box
Hypodermic Needles, 18 x 1 1/2	1 Box
Hypodermic Needles, 19 x 1 1/2	1 Box
Hypodermic Needles, 20 x 1 1/2	1 Box
Hypodermic Needles, 22 x 1	1 Box
Hypodermic Needles, 25 x 5/8	1 Box
Resuscitube, Adult	2 Each
Resuscitube, Pediatric	2 Each
Airway, Medium Adult	6 Each
Airway, Child	6 Each
Hot Water Bottle	6 Each
Preptic Alcohol Swabs	1 Box

Shelf 4

Suction Machine, Electric, Portable	2 Each
Suction Catheter, 10 FR	1 Box
Suction Catheter, 14 FR	1 Box
Saline for Irrigation, 2000 cc	4 Bottles
Water for Irrigation, 2000 cc	4 Bottles
Gauze Roller Bandage, 1"	1 Box
Gauze Roller Bandage, 2"	1 Box
Gauze Roller Bandage, 3"	1 Box
Emesis Basin, Plastic	20 Each
Wash Basin, Plastic	12 Each
Shock Blocks	3 Sets

Approved: _____

Murray K. Seidel, M.D.
Physician's Disaster Chairman

MEDICAL TREATMENT AREA CART

Portable Suction Machine, Continuous	2 Each
Suction Catheters, 14 FR	1 Box
Hot Water Bottles	3 Each
Airways	3 Each
Emesis Basins	6 Each
Cotton Tipped Applicators	1 Box
Paper Bags, #16	50 Each
Irrigation Trays	2 Each
Catheter Trays	4 Each
Styrofoam Drinking Cups	1 Package
Plastic Basins	3 Each
S'Wipes	4 Boxes
Foley Catheter Tray #16	2 Each
Syringe, Disposable, 5 cc	1 Box
Needle, Disposable, 22 x 1½	1 Box
Solution Administration Set, 20 x 1½ Needle	1 Box
Dextrose 5% in Normal Saline, 1000 cc	2 Cases
Dextrose 5% in Water, 1000 cc	2 Cases
Lactated Ringers Injection, 1000 cc	2 Cases
Plasmalyte M, 1000 cc	1 Case
Normal Saline, 1000 cc	1 Case
Sodium Lactate Injection, 500 cc	1 Box
Preptic Alcohol Swabs	

Approved: _____

Murray K. Seidel
Murray K. Seidel, M.D.
Physician's Disaster Chairman

ORTHOPEDIC TREATMENT AREA CART

Crutches, Adult	2 Pairs
Finger Splints, Assorted	3 Each
Clavicle Brace, Medium	2 Each
Cervical Collar, Large	2 Each
Triangular Bandage	6 Each
Splints, Basswood	12 Each
Elastic Bandage, 3"	1 Box
Elastic Bandage, 6"	1 Box
Adhesive Tape, 1½" cuts	1 Tube
Gauze Sponges, 2 x 2	2 Boxes
Gauze Sponges, 4 x 4	2 Boxes
Plaster Splints, 5 x 45	1 Box
Plaster Splints, 5 x 30	1 Box
Plaster Splints, 4 x 15	2 Boxes
Plaster Splints, 3 x 15	2 Boxes
Plaster Bandages, 2"	4 Boxes
Plaster Bandages, 3"	4 Boxes
Plaster Bandages, 4"	2 Boxes
Plaster Bandages, 6"	2 Boxes
Stockinet, 2"	1 Roll
Stockinet, 3"	1 Roll
Stockinet, 4"	1 Roll
Stockinet, 6"	1 Roll
Cast Padding, 2"	4 Packages
Cast Padding, 3"	4 Packages
Cast Padding, 4"	4 Packages
Cast Padding, 6"	4 Packages
Aluminum Splints, Assorted	1 Each
Plastic Basins	3 Each
Preptic Alcohol Swabs	1 Box
Adjustable Thomas Half-Ring Splint	6 Each
Orthopedic Felt	1 Roll

Approved: _____

Murray K. Seidel
Murray K. Seidel, M.D.
Physician's/Disaster Chairman

FIRST AID CENTER CART

Vaseline Gauze, 1 x 8	1 Box
Vaseline Gauze, 3 x 18	1 Box
Vaseline Gauze, 3 x 9	1 Box
Vaseline Gauze, 3 x 36	1 Box
Vaseline Gauze, 6 x 36	1 Box
Xeroform Gauze, 1 x 8	1 Box
Xeroform Gauze, 5 x 9	1 Box
Adaptic, 3 x 3	1 Box
Adaptic, 3 x 8	1 Box
Oval Eye Pads	1 Box
ARD Butterfly Dressings	1 Box
Elastikon Tape, 2"	1 Tube
Elastikon Tape, 3"	1 Tube
Elastikon Tape, 4"	1 Tube
Aeroplast Dressing	1 Can
Band-Aid Strips, Medium	2 Boxes
Large Band-Aid Butterfly Closures	1 Can
Medium Band-Aid Butterfly Closures	1 Can
Dermicel Tape, 1"	1 Box
Dermicel Tape, 2"	1 Box
Dermicel Tape, 3"	1 Box
Sterile Cotton Tipped Applicators	1 Box
Telfa, 8 x 10	12 Pieces
Telfa, 4 x 10	4 Pieces
Telfa, 3 x 3	12 Pieces
Band-Aid Surgical Dressing, 4 x 6	1 Box
Band-Aid Surgical Dressing, 8 x 6	1 Box
Band-Aid Surgical Dressing, 4 x 4	1 Box
Roller Gauze Bandage, Sterile, 1"	2 Rolls
Roller Gauze Bandage, Sterile, 2"	2 Rolls
Roller Gauze Bandage, Sterile, 3"	2 Rolls
Combine Dressing, 5 x 9	1 Box
Gauze Dressing, 4 x 4	2 Boxes
Gauze Dressing, 2 x 2	4 Boxes
Kling, 2"	1 Box
Kling, 3"	1 Box
Kling, 4"	1 Box
Kling, 6"	1 Box
Tube-Gauze Dressing, Size 01	1 Box
Tube-Gauze Dressing, Size 12	1 Box
Tube-Gauze Dressing, Size 34	1 Box
Syringes, 5 cc, Disposable	1 Box
Elastic Gauze Bandage, 2"	1 Box
Elastic Gauze Bandage, 3"	1 Box
Elastic Gauze Bandage, 4"	1 Box
Elastic Gauze Bandage, 6"	1 Box
Triangular Bandages	1 Dozen
Scant Dressing Tray	12 Packages
Preptic Alcohol Swabs	1 Box
Gauze Roller Bandage, 2"	1 Box

Approved: _____

Murray K. Seidel
Murray K. Seidel, M.D.
Physician's Disaster Chairman

ASSIGNMENT OF HOUSE STAFF TO
TRIAGE AND INITIAL TREATMENT AREAS

Triage --	Initial coverage by RN assigned by Assistant Director of Patient Care with house staff physician with night or week-end call for medicine advising
Burn --	Initial coverage by hours staff surgeon with night or week-end surgery call
Medical --	House staff physician with night or week-end medicine call
Surgical --	House staff surgeon with night or week-end surgery call
Fracture --	House staff surgeon with 2nd call for night or week-end surgery call
OB-GYN --	House staff physician with night or week-end OB-GYN call (will assist in initial treatment areas if not actually needed in Delivery Room)

The Assistant Director of Patient Care must ensure that all Emergency Room Service Attending Staff physicians on call are notified in order to provide immediate augmentation for the triage and initial treatment areas.

NURSING SERVICE INITIAL STAFFING FOR TRIAGE AND
INITIAL TREATMENT AREAS WHEN DISASTER PLAN IS IMPLEMENTED

- I. When the hospital's Disaster Plan is implemented, initial staffing of triage and initial treatment areas with on-duty nursing personnel will be effected by the Director of Nursing or her Designee as follows:

<u>AREA</u>	<u>NURSING DEPARTMENT</u>	<u>PROVIDE</u>
<u>Triage</u>	7th Floor 7 NP	1 RN 1 Aide 1 MNA
<u>Burn</u>	5th Floor	1 RN 1 LPN 1 Aide 1 MNA
<u>Medical</u>	2nd Floor 8th Floor	1 RN 1 Aide
<u>Surgical</u>	6th Floor 9th Floor	1 RN 1 LPN 1 Aide
<u>Fracture</u>	3rd Floor	1 RN 1 LPN 1 Aide
<u>Walking First Aid</u>	4th Floor	1 RN 1 Aide
<u>Coordinator</u>	ICU	1 RN

- II. The above staffing is planned for those times when the least number of nursing personnel are on duty. The Director of Nursing or her Designee shall consult the Nursing Control Sheet and make substitutions, where necessary due to illness, etc., and shall increase the staffing of these areas when more personnel are on duty and can be assigned.
- III. As off-duty nursing personnel report, staffing of the triage and initial treatment areas will be augmented, as will staffing for other Patient Care areas of the hospital.

Revised: 2/1980

PLAN FOR STORAGE AND DISPOSITION OF VALUABLES AND CLOTHING

The Records and Personal Effects Coordinator shall insure that the following plan is implemented for the safeguarding of all personal effects of casualties:

- I. Housekeeping shall be notified to bring an appropriate number of 16" x 14" x 37" size plastic trash bags to the primary treatment area.
- II. All valuables and clothing of a victim will be placed in one of these bags and sealed. A strip of white tape (located in E.R.) will be placed on each bag with patient's name.
- III. Initially, all bags will be stored together in the treatment area until such time victims have been attended and disposition made.
- IV. At an appropriate time after disaster has been declared "terminated", personnel will be assigned to go through all bags and sort valuables and clothing. All valuables will be placed in the brown "valuables envelopes", names printed on them, and taken to the Admitting Office for storage in the safe; all clothing will remain in the plastic bags and shall be taken to the Housekeeping Department for temporary storage. The Director of Housekeeping shall be in charge of all clothing. The Director of Admissions shall be in charge of all valuables.

BOMB THREAT CALL LIST

(To be called routinely by Switchboard)

	<u>Name</u>	<u>Title</u>	<u>Home Telephone</u>
1.	Administrator on Call*		
2.	William F. Morrison -----	Hospital Director-----	686-7914
3.	Tommy Lewis -----	Chairman, Disaster Committee-	791-2737
4.	Robert E. McClure, Jr.-----	Public Information Officer---	799-2930
5.	Cengiz Tanverdi -----	Management Engineer -----	791-4118
6.	Tom Boyle -----	Internal Auditor-----	343-0908
7.		Administrative Resident-----	
8.	C. E. Thompson, Jr.-----	Security Chief-----	763-3729

*May Call: Administrative Staff

	Uldis Birzenieks -----	Associate Director-----	791-2704
	Z. Franklin Pritchett-----	Director Ambulatory Care-----	791-2827
	Dwight Gentry -----	Assistant Director -----	791-1402
	Mary Lou Reitz -----	Director of Nursing-----	256-4034

(To Be Called By Control Center)

	<u>Department Head</u>	<u>Title</u>	<u>Home Telephone</u>
1.	Roger Harris -----	Chief Engineer -----	791-3285
2.	Rick Lewis -----	Director, Materials Management	791-5212
3.	William Feezor -----	Administrative Assistant -----	392-2694
4.	George Jones -----	Controller -----	799-7301
5.	Bettie Cavanaugh -----	Chief Lab Technologist -----	763-0473
6.	Daphne B. Jeffords -----	Outpatient Manager -----	762-2210
7.	Jim Head-----	Food Service Director -----	799-0609
8.	Robbie McKnight -----	Central Service Director -----	763-1277
9.	Jon Rosborough -----	Personnel Director -----	392-7037
10.	Harvey Fowler -----	Business Office Manager -----	791-6560
11.	Nancy Hill -----	Chief X-Ray Technologist -----	799-6864
12.	Lucille Pace -----	Special Testing Director -----	256-2558
13.	Bob Darrenkamp -----	Director, Respiratory Therapy-	799-8291
14.	Barbara Redfearn-----	Director, Speech & Hearing ---	791-7854
15.	Jean Taylor -----	Director, Social Services -----	762-0155
16.	Fabian Sanchez -----	Executive Housekeeper -----	392-2513
17.	Ann Griffith -----	Director, Physical Therapy ---	686-7481
18.	Neil McDonald -----	AHEC Director -----	763-8038
19.	Roger Arthur -----	Data Processing Manager -----	799-2336
20.	Lillian Newton -----	Chief Nurse Anesthetist -----	458-5636
21.	Miriam Marks -----	Medical Records Director -----	256-2768
22.	Della Jenkins -----	Central Communications Supervisor -----	762-3672
23.	Merle Murray-----	Emergency Department Manager--	791-5889
24.	George Willets -----	Director, Pharmacy-----	799-8114
25.	Lola Rivenbark -----	Director, Volunteers -----	799-1528
26.	Martha Byington -----	Operating Room Supervisor ----	791-7836
27.	Rita Benjey -----	Admitting Director -----	686-0674
28.	Cathy Newton -----	Director Quality Reviews -----	799-5158

SCOPE OF CARE

1. Comprehensive Emergency Center (Level I)

The hospital should be fully equipped, staffed, and prepared to provide the most advanced available medical and surgical care for all emergencies. Specialized care and support services should be available. It should have a capacity adequate to handle both direct and referred patient loads and to provide specialized consultative support to professional personnel at other hospitals.

2. Major Emergency Center (Level II)

The hospital should be equipped, staffed, and prepared to provide advance medical and surgical emergency procedures. It may have a broad range of specialty services available but may be lacking some highly specialized services.

3. General Emergency Center (Level III)

The hospital should be equipped, staffed, and prepared to render emergency cardiopulmonary resuscitation and life support care. It should also be capable of providing general medical care and performing procedures normally included under general surgery.

4. Basic Emergency Center (Level IV)

The hospital should be equipped, staffed, and prepared to provide at least emergency cardiopulmonary resuscitation and life support services for the critically ill and injured.

CATEGORIZATION PLAN
AREA AND REGIONAL HOSPITALS

Protocol Chart

Resource Capability

Legend: C= Comprehensive
M= Major
G= General
B= Basic

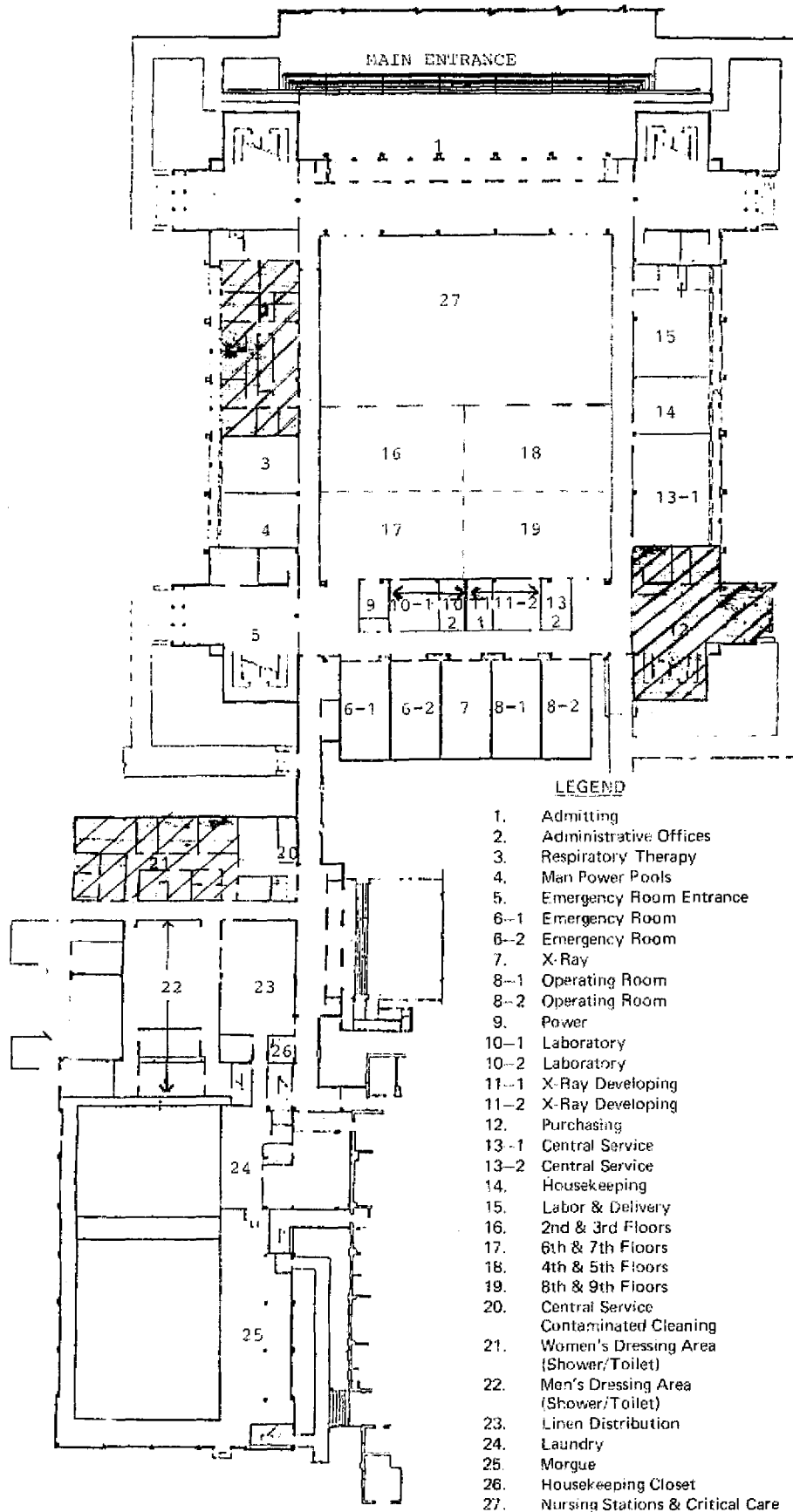
HOSPITAL	TRAUMA	CARDIAC	BURN	POISONING	PERI-NATAL	BEHAVIORAL
New Hanover Memorial	M	M	M	M	M	C
Cape Fear Memorial	M	M	G	G	B	G
Pender Memorial	G	G	G	G	B	G
Dosher Memorial	B	B	B	B	B	B
Columbus County	G	G	G	B	B	G
Brunswick County	G	G	G	B	B	G
N.C. Memorial Chapel Hill, N.C.	C	C	C	C	C	C
Duke University Durham, N.C.	C	C	C	C	C	C
Wake County Memorial Raleigh, N.C.	C	C	M	C	C	C

UNC-WILMINGTON
Box 3725
Wilmington, N. C. 28406

1. Alderman Administration Building
2. Bear Business-Economic Building
3. Belk Residence Hall
4. Bookstore
5. Cafeteria
6. Chemistry-Physics
7. Classroom Building
8. Dormitory '78
9. Dormitory '79
10. Fieldhouse
11. Galloway Hall
12. Greenhouse
13. Hancock Hall Gymnasium
14. Hogard Hall
15. James Student Services Building
16. Kenan Hall
17. King Hall
18. Marine Sciences Building
19. Physical Plant Office
20. Postal Services
21. Radio Station
22. Randall Library
23. Security
24. Trask Coliseum
25. Warehouse
26. Kenan Auditorium



UNC-W TRASK COLISEUM FLOOR PLAN
(Patient and Department Assignment)



CODING
FOR
NEW HANOVER MEMORIAL HOSPITAL
FIRE ALARM SYSTEM

<u>ZONE</u>	<u>ZONE LOCATION</u>	<u>SEQUENCE OF BELLS</u>		
		<u>#1st</u> Bells	<u>#2nd</u> Bells	<u>#3rd</u> Bells
1-Service Floor	OR Mezzanine, Housekeeping, Volunteers, Kitchen.	1	- 1	- 1
2-Service Floor	Radiology & Laundry Mezzanine Laundry-Pathology, Management Eng., Security, Student Nurses Lockerroom	1	- 1	- 2
3-Service Floor	Cafeteria - Pharmacy, Telephone Equipment Mezzanine.	1	- 1	- 3
4-Service Floor	Central Service, Engineering, Central Communications, Respiratory Therapy, Mech. Equip. Room #1 adjacent to Chief Engineer's Office.	1	- 1	- 4
5-Service Floor	Mechanical Equip. Room #21 located in Northeast corner of Building adjacent to Pt. Discharge Corridor, New Engin. Shops, Laundry & Trash Chute	1	- 1	- 5
6-Service Floor	General Stores & Mezzanine Mech. Equip. Room #19 located adjacent to Security at the employee entrance, Purchasing, Print Shop.	1	- 1	- 6
7-Service Floor	Personnel, Accounting, Data Processing, Business Office & Mezzanine.	1	- 1	- 7
8-First Floor	Operating Room	1	- 2	- 1
9-First Floor	Radiology	1	- 2	- 2
10-First Floor	Laboratory	1	- 2	- 3
11-First Floor	Administration, Main Lobby, Medical Records.	1	- 2	- 4
12-First Floor	Admitting & Discharge, Chapel, Physical Therapy, Gift Shop, Speech & Hearing, Old O.P. Dept.	1	- 2	- 5
13-First Floor	Emergency Department	1	- 2	- 6
14-First Floor	ICU #1	1	- 2	- 7
15-First Floor	ICU #2, CCU, Social Services	1	- 2	- 8

CODING FOR NEW HANOVER MEMORIAL HOSPITAL
FIRE ALARM SYSTEM

<u>ZONE</u>	<u>ZONE LOCATION</u>	<u>SEQUENCE OF BELLS</u>		
		<u>#1st</u> Bells	<u>#2nd</u> Bells	<u>#3rd</u> Bells
16-First Floor	E.R. & O.P. Lobby, New O.P. Department, Ambulatory Surgery.	1	- 2	- 9
17-Second Floor	North	2	- 2	- 1
18-Second Floor	South	2	- 2	- 2
19-Third Floor	North	2	- 3	- 1
20-Third Floor	South	2	- 3	- 2
21-Fourth Floor	North	2	- 4	- 1
22-Fourth Floor	South	2	- 4	- 2
23-Fifth Floor	North	2	- 5	- 1
24-Fifth Floor	South	2	- 5	- 2
25-Sixth Floor	North	2	- 6	- 1
26-Sixth Floor	South	2	- 6	- 2
27-Seventh Floor	North	2	- 7	- 1
28-Seventh Floor	South	2	- 7	- 2
29-Eighth Floor	North	2	- 8	- 1
30-Eighth Floor	South	2	- 8	- 2
31-Ninth Floor	North	2	- 9	- 1
32-Ninth Floor	South	2	- 9	- 2
33-Tenth Floor		2	- 10	- 1
34-Penthouse		3	- 1	- 1
35-AHEC Building		4	- 1	- 1
36-Boiler House		5	- 1	- 1

Note: There are four (4) cycles of the alarm all starting completely over in full sequence. For example, a fire alarm activated in the Pharmacy would sound 1 bell, a pause, another single bell, a pause, and 3 more bells; an alarm activated on the Fifth Floor North would sound 2 bells, a pause, 5 more bells, a pause and one more single bell. As stated, this sequence will continue four (4) times in a row before stopping.