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June 2016

Annual Report, 1967

Aurora Health Care

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A 24 hour-a-day, seven day-a-week emergency service was established by St. Luke's during 1967. The new service is designed to meet both residential and industrial emergency needs in the area. The program was made possible when a group of the hospital's medical staff formed a corporation, MD Emergency Service of Milwaukee, S.C., for the purpose of maintaining professional coverage in the emergency department at all times.
The year 1967 was another significant one for St. Luke's Hospital.

It marked the completion of a four year building and remodeling program. With 526 beds, St. Luke's has become one of the largest and most comprehensive voluntary hospitals in Wisconsin. Statistical data shown elsewhere in this report dramatically demonstrates that the public has been quick to utilize our expanded facilities.

The sharply increased activities in cardiac and coronary care, including open heart surgery, reflect the emergence of St. Luke's as the leading center in our community for heart care. While this fact is significant, it has much broader implications.

The capability of the medical staff to conduct successfully such precise work is an indication of ability to provide excellent, overall medical and surgical service. The Board of Directors continues its dedication to make available the best possible facilities and equipment to meet the present and future challenges in the health care field.

This was reflected during 1967 by the development of an extensive pulmonary physiology laboratory; by opening a 24 hour-a-day emergency service department; and by establishing post-operative intensive care monitoring units.

Progress such as St. Luke's is making is of little avail if it is not transmitted to others. Consequently, the hospital vigorously pursued its continuing education programs in the medical and para-medical disciplines.

St. Luke's Hospital is grateful to the individuals, foundations, and corporations whose contributions helped make possible the achievements of 1967. Also, we are appreciative of the outstanding devotion to St. Luke's by our employees, medical staff, friends, suppliers and Board of Directors. We look forward to similar gains in service to the public during 1968, the 40th anniversary year of St. Luke's Hospital.
A specially equipped nine bed post operative recovery room was put into service last year.

St. Luke’s medical education programs play a vital role in helping to train future physicians. Here radiology residents carefully review X-ray films with a staff physician.

The medical education program includes teaching sessions which deal with special subjects with attending staff members as lecturers.

Bedside teaching sessions with attending physicians instructing interns and residents are held daily.
A new "artificial kidney" machine was put into operation last year. This unit is a temporary substitute for the human kidneys when they fail to function.

Another expanded program begun last year was that of the Pulmonary Physiology Laboratory. This department will assist in the diagnosis of pulmonary diseases such as chronic bronchitis and emphysema.
source and use of funds during 1967

where did the money come from?

Income from patient services $9,719,664
Coffee shop, gift shop, cafeteria, and other income 238,105
Donations received 365,186
Investment income 49,906
Less free care and other allowances 249,545
$10,372,861

where did the money go?

Wages, salaries, fees, and fringe benefits $6,053,355
Medical and surgical supplies 1,121,999
Depreciation of buildings and equipment 804,050
Laundry, linen, housekeeping, and general supplies 410,742
Food and dietary supplies 255,652
Fuel, water, electricity, and telephone 265,591
Interest on indebtedness 262,154
Payment on long-term indebtedness 211,000
New equipment and building remodeling 625,441
Increase in working capital 211,000
$10,123,316

comparative service to the community

<table>
<thead>
<tr>
<th></th>
<th>1964</th>
<th>1965</th>
<th>1966</th>
<th>1967</th>
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<tbody>
<tr>
<td>Adult Admissions</td>
<td>10,916</td>
<td>11,028</td>
<td>13,313</td>
<td>12,989</td>
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<td>Newborn Admissions</td>
<td>2,379</td>
<td>2,315</td>
<td>2,324</td>
<td>1,966</td>
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<tr>
<td>Total Outpatient Admissions</td>
<td>35,918</td>
<td>38,350</td>
<td>41,689</td>
<td>45,274</td>
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<td>Surgical Procedures</td>
<td>5,288</td>
<td>5,337</td>
<td>6,058</td>
<td>5,474</td>
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<tr>
<td>Number of Laboratory Tests</td>
<td>185,965</td>
<td>199,884</td>
<td>248,777</td>
<td>308,464</td>
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<tr>
<td>Radiology - Diagnostic</td>
<td>33,662</td>
<td>35,791</td>
<td>36,580</td>
<td>41,574</td>
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<tr>
<td>Radiation Therapy</td>
<td>6,175</td>
<td>8,176</td>
<td>10,089</td>
<td>9,947</td>
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<tr>
<td>Physical Therapy Treatments</td>
<td>35,555</td>
<td>38,934</td>
<td>54,180</td>
<td>64,295</td>
</tr>
</tbody>
</table>

department of internal medicine

J. R. O'Connell, Chief

M. W. Bottum J. M. Meyer
D. Caine D. D. Miller
T. L. Calvy J. R. Nuyda
J. E. Cordes C. R. Olson
S. Fricano G. A. Oren
E. S. Friedrichs B. J. Peters
R. B. Fruchtman J. V. Piliold
S. T. Gettelman W. D. Shapiro
G. Inda G. N. Spencer
L. B. Kleinerman S. B. Stolp
M. A. Kottke V. Turgai
J. R. Litzow W. C. Webb
W. G. Longe D. Williams
J. P. Loose A. P. Ziebert
D. M. Luedke

Allergy — H. R. Weil, Chairman
H. R. Karlin R. D. O'Connor

Arthritis & Rheumatology —
G. C. Bernhard, Chairman
M. J. Ciccarelli

Cardiology — J. A. Walker, Chairman
A. R. Baier R. L. Lange
H. L. Correll J. C. Manley
J. H. Huston

Dermatology — R. Laubenthal, Chairman
D. C. Bleil L. S. Markson
D. E. Hackbarth G. Q. Stubenrauch

Gastroenterology — M. C. F. Lindert, Chairman
H. J. Kasin W. J. Schacht
J. J. Levin

Hematology — L. F. Jermain, Chairman
A. V. Piauwilla

Preventive Medicine — C. Zenz, Chairman
G. A. Sandler

Pulmonary Disease — W. H. Thiede, Chairman
C. W. Jordahl

Neurology — R. C. Danforth, Chairman
J. B. Baker F. J. Millon
J. F. Cary, President • B. J. Peters, President-Elect • J. J. Mueller, Secretary-Treasurer

Medical staff/officers

Department of Surgery
J. F. Zimmer, Chief

General Surgery
C. Aprahamian
B. B. Becker
J. F. Berg
V. M. Bernhard
F. E. Berridge
R. L. Bolton
J. C. Darin
D. E. Davidoff
H. N. Dricken
G. F. Flynn

Ophthalmology
E. H. Schalmo, Chairman
B. J. Churchill
R. Kastelic

Otorhinolaryngology
K. Harra, Chairman
D. J. Chrzan

Plastic Surgery
J. P. Docktor, Chairman
G. J. Korkos

Proctology
L. W. Hargarten, Chairman
J. V. Herzog

Neurosurgery
J. D. Levin, Chairman
A. Litofsky

Plastic Surgery
J. P. Docktor, Chairman
G. J. Korkos

Pediatric Surgery
M. Gliecklich, Chairman
C. R. Turner

Department of General Practice
F. X. Schuler, Chief

U. S. Apte
I. L. Asinas
R. O. Barnes
G. J. Bergmann
R. J. Brown
C. L. Budny
J. F. Cary
S. L. Chojnicki
J. A. Clemente
M. C. Collypo
H. M. Cutting
N. F. Damiano
M. F. Drozewsiki

Department of Pediatrics
R. J. Snartemo, Chief

J. F. Altstadt
W. T. Atkinson, Jr.
T. S. Buszkiewicz

Department of Psychiatry
H. Veit, Chief

K. G. Dehne
R. F. Goerke

Department of Orthopedics
P. J. Collopy, Chief

K. S. George
J. F. Guhl

Department of Pathology
R. A. Scheidt, Chief

A. L. Smith

Department of Anesthesiology
M. J. Denio, Chief

R. F. Wick
W. E. Matecka
H. M. Raasch
J. R. Relacion

Department of Physical Medicine & Rehabilitation
E. C. Welsh, Chief

R. Piaskoski
J. A. Sladky

Department of Obstetrics & Gynecology
R. J. Fritz, Chief

D. J. Albrecht
E. S. Azcueta
P. H. Biever
E. J. Drvaric
J. R. Evrard
N. M. Fisk
A. M. Gjud
J. E. Morgan

Department of Radiology
H. H. Wright, Chief

A. B. Fidler
J. R. Nellen

Honoray Staff
J. J. Adamkiewicz
E. A. Bachhuber
M. Landsberg
K. A. Baer
E. L. Baum
M. Lewis
E. A. Brzezinski
C. R. Markowski
P. L. Callan
R. F. Mattingly
P. J. Niland
B. E. Clarke
J. J. O’Hara
E. H. Ellison
E. B. O’Leary
W. W. Engstrom
A. H. Olsen
G. S. Flaherty
E. J. ‘O’Neill
B. E. Glisch
C. C. Reinko
J. J. Gramling, Sr.
A. G. Schutte
J. E. Habbe
J. M. Sullivan
M. Hardgrove
E. L. Tharinger
J. Hirschbock
R. A. Toepfer
S. H. Kash
L. J. Van Hecke
G. F. Kelly
A. Watts
J. M. King
R. C. Wolf
The caduceus represents the medical profession. The sphere represents the world-wide scope of medical practice, and the winged calf with the halo is the accepted ecclesiastical symbol of the sacrificial nature of St. Luke, the Apostle Physician. Thus, the mobile personifies St. Luke's Hospital.