

David W. Osborne
President

Norwalk Hospital

Norwalk,
Connecticut 06856

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June 12, 1987 '87 JUN 25 10:58

John E. Glenn, Ph.D., Chief
Nuclear Materials Safety Section B
Division of Radiation Safety and Safeguards
United States Nuclear Regulatory Commission
Region 1 Office
640 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Dr. Glenn:

Re Radiation Safety Officer

Log	Jan 18
Remitter	
Check No.	70185
Amount	8/20
Fee Code	7C
Type of Fee	Amendment
Date Check Rec'd.	8/3/87
Date Completed	8/3/87
By:	D. L. Lumbert

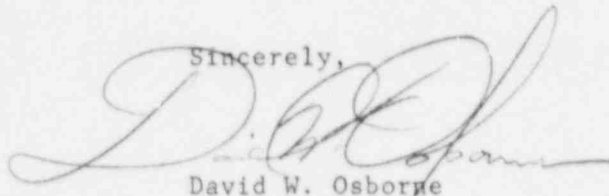
Request is made to amend License #06-06941-01 of Norwalk Hospital as follows:

Delete Carl J. Collica as Radiation Safety Officer and
add James V. Gelsomino, M.S., as Radiation Safety Officer.

We have attached the minutes of the Medical Radioisotopes Radiation Safety Committee dated December 19, 1986 in which Mr. Gelsomino is listed as Radiation Safety Officer. In addition, we have included the Nuclear Regulatory Commission forms indicating the education and experience of Mr. Gelsomino.

If there are any questions concerning this matter, please contact this office.

Sincerely,



David W. Osborne

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"OFFICIAL RECORD COPY" ML10

17 JUN 1987

DECEMBER 19, 1986

PRESENT: C. McGary, M.D., Chairman; C. Collica, M.S.; J. Gelsomino, M.S.;
D. Karish, R.N.; P. Pathare, M.D. and H. Truax, M.D.

EXCUSED: M. Krauthamer, M.D.; P. Maloney, M.D. and K. Nair, M.D.

The Meeting was called to order at 11:00 a.m. in Conference Room 513. Minutes of the previous meeting were accepted by the members present.

TOPIC/DISCUSSION

ACTION

Carl Collica will continue as a member of the Radioisotope Committee as a representative of the Administration. He will replace J. Gaye, as the Administrations Representative. J. Gelsomino is currently Radiation Safety Officer and will become a member of the Radiation Safety Committee.

The members of the Committee discussed education of female employees of child-bearing age with regard to monitoring for radiation exposure.

RADIATION SAFETY OFFICER'S REPORT

Mr. Gelsomino reported that a single individual, a radiologist, received a dose of whole body radiation exceeding the ALARA notification level. This physician's life-time and year-to-date dose is within acceptable ALARA levels. This individual was notified of the exposure.

There were no further individuals exposed to radiation above the ALARA limits.

MISADMINISTRATION

A single misadministration occurred on November 6, 1986. This report of the misadministration was filed with Region One Office of the NRC and an Incident Report was sent to the Department of Nursing.

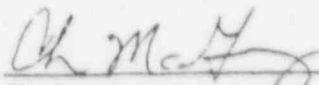
UNAUTHORIZED USE OF RADIOACTIVE MATERIAL: None

An inquiry was made by Dr. Truax as the status of Dr. Strauss's addition to the Norwalk Hospital License. Currently this addition is pending receipt of Dr. Strauss's preceptor statement.

J. Gelsomino will contact Employee Relations/Personnel Department and will arrange to inform all female applicants of child-bearing age who may be exposed to radiation and insure that they understand the consequences of radiation exposure and the need for monitoring for radiation exposure.

The Committee members accepted the Radiation Safety Officer Report.

As there was no further business, the meeting was adjourned at 11:25 a.m.


Chris McGary, M.D., Chairman

TRAINING AND EXPERIENCE
~~AUTHORIZED USER OR~~ RADIATION SAFETY OFFICER

1. NAME OF AUTHORIZED USER OR RADIATION SAFETY OFFICER James V. Gelsomino	2. STATE OR TERRITORY IN WHICH LICENSED TO PRACTICE MEDICINE
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3. CERTIFICATION		
SPECIALTY BOARD A	CATEGORY B	MONTH AND YEAR CERTIFIED C

4. TRAINING RECEIVED IN BASIC RADIOISOTOPE HANDLING TECHNIQUES

FIELD OF TRAINING A	LOCATION AND DATE(S) OF TRAINING B	TYPE AND LENGTH OF TRAINING	
		LECTURE/ LABORATORY COURSES (Hours) C	SUPERVISED LABORATORY EXPERIENCE (Hours) D
a. RADIATION PHYSICS AND INSTRUMENTATION	See attached C.V.	100	25
b. RADIATION PROTECTION	See attached C.V.	50	25
c. MATHEMATICS PERTAINING TO THE USE AND MEASUREMENT OF RADIOACTIVITY	See attached C.V.	100	25
d. RADIATION BIOLOGY	See attached C.V.	50	25
e. RADIOPHARMACEUTICAL CHEMISTRY	See attached C.V.	50	25

5. EXPERIENCE WITH RADIATION. (Actual use of Radioisotopes or Equivalent Experience)

ISOTOPE	MAXIMUM AMOUNT	WHERE EXPERIENCE WAS GAINED	DURATION OF EXPERIENCE	TYPE OF USE
Groups I, II, III	100mCi	Fordham Hospital Bronx, NY Misericordia Hospital Bronx, NY	1968-1975	Dx: Imaging Dx Imaging
IV	250mCi	Norwalk Hospital Norwalk, CT	1970-1975 1970-1975 1970-1975	Rx & Rx Rx & Rx Rx & Rx
V	150mCi			
VI	1000mCi			

CURRICULUM VITAE

NAME:

James V. Gelsomino

DATE OF BIRTH:

September 23, 1945 - New York, N. Y.

EDUCATION:

Technical Certificate -
Radiological Science
Manhattan College - 1969

Associate in Applied Science -
Radiological Science
Manhattan College - 1974

Bachelor of Science -
Radiological Science
Manhattan College - 1976

Master of Science -
Public Health
Quinnipiac College - 1987

MILITARY SERVICE:

United States Navy - 1964-1968, HM3
Honorable Discharge

PROFESSIONAL EXPERIENCE:

1978 - Present: Physicist
Department of Radiology
Section of Radiological Physics
Norwalk Hospital
Norwalk, CT.

1978 - 1983: Consultant Physicist
New Milford Hospital
Diagnostic Radiology and Nuclear Medicine
and Health Physics

1975 - 1978: Senior Physicist in Charge
Medi-Ray, Inc.
Tuckahoe, New York
All areas of Radiological and Health Physics

1975 - 1978: Consultant Physicist
Jewish Memorial Hospital, New York, N. Y.
Nuclear Medicine, Diagnostic Radiology
and Health Physics

1975 - 1978: Consultant Physicist
St. Agnes Hospital, White Plains, N. Y.
Nuclear Medicine, Diagnostic Radiology
and Health Physics

PROFESSIONAL EXPERIENCE:
(Continued)

1975 - 1978: Consultant Physicist
Yonkers General Hospital
Yonkers, New York
Nuclear Medicine, Diagnostic Radiology
and Health Physics

1975 - 1978: Consultant Physicist
Mount Vernon Hospital
Mount Vernon, New York
Nuclear Medicine, Diagnostic Radiology
and Health Physics

1968 - 1975: Chief Nuclear Medicine Technologist
Fordham Hospital, Department of Nuclear Medicine
Bronx, New York
Responsible for the supervision of staff
technologists and the coordination of all aspects
of laboratory operation.
Also, development of programs in instrument
calibrations, quality assurance, radiation
safety and protection, and inservice continuing
education.

PROFESSIONAL SOCIETIES:

Member: American Association of Physicists
in Medicine, 1981

Member: Radiological and Medical Physics
Society, 1981

Member: Health Physics Society, 1981

Member: Society of Magnetic Resonance Imaging, 1983

PUBLICATIONS:

1. "Accuracy in Measuring Modules by Scanning",
Collica, Winkelman. Collaborator: Gelsomino
The American Journal of Roentgenology, Radium
Therapy and Nuclear Medicine, May 1970
2. "Ethyl Alcohol - Effects on Coronary Blood Flow
In Man", Gould, Collica, Zonir, Gomprecht.
Collaborator: Gelsomino. British Heart Journal,
March 1972.
3. "Radiation Exposure to Staff Cardiologists vs.
Senior Resident Cardiologist and Patients During
Cardiac Catheterization", Malsky, Haft, Hayt, Gould,
Blatt, Simon, Roswit. Collaborator: Gelsomino
Radiation Data and Reports, July 1972

PUBLICATIONS - Continued:

4. "An Evaluation Procedure for a Nuclear Medicine Department", Metz, Malsky, Blatt, Frie, Betar, Macca, Simon. Collaborator: Gelsomino. Radiation Data and Reports, September 1974.

EXHIBITS:

1. Congestive Heart Failure, 86-Rb Uptakes, Gould, Collica, Gomprecht. Collaborator: Gelsomino. Presented at The American Cardiology Society, Washington Hilton, Washington, D.C., August 1965.
2. Spot Films - Comparison of Resolution and Radiation Exposure, C.J. Collica, J. Gelsomino, G.A.L. Irwin. Radiological Society of North America, Atlanta, Georgia, November 1979.