Finding Aid To

THE DAVID BECKER, MD (1923-2010) PAPERS

Dates of Papers:
1955-2006

260 Linear Inches
(18 Boxes)

Finding Aid Prepared By:
Elizabeth Shepard
Assistant Archivist
April 2010
PROVENANCE:


ADMINISTRATIVE/BIOGRAPHICAL NOTE:

Dr. David Becker was born ca. 1923. He earned an A. B. in 1943 and a M.A. in Psychology in 1944 from Columbia University. He received his MD degree from New York University Bellevue College of Medicine in 1948. After graduation, he received further training at Sinai Hospital of Baltimore (1948-1949), Maimonides Hospital of Brooklyn (1949-1950), Memorial Hospital (1950-1952), and New York Hospital (1952-1955). He was the chief of the Radioisotope Laboratory at Brooke Army Medical Center in Forth Worth, TX from 1952-1954. In 1955, he was an instructor of medicine and radiology and assistant radiologist at the New York Hospital-Cornell Medical Center. At the same time, he established the Radioisotope Laboratory, which later became the Division of Nuclear Medicine. He rose in the ranks to attending radiologist in 1971, attending physician in 1975, professor of radiology in 1972 and professor of medicine in 1975. He retired in 1995 from the director of the Nuclear Medicine Division but continued to practice at the medical center until his death in January 2010.

Dr. Becker was a pioneer in the use of radioactive isotopes for the diagnosis and treatment of thyroid disease. He was an expert on thyrotoxicosis and thyroid cancer. He was involved in numerous committees and organizations related to thyroid disease and the treatment of radiation exposure after nuclear accidents. He was president of the American Thyroid Association from 1982-1983. After the Chernobyl, Ukraine accident in April 1986, he led the American team to study the effects of radiation exposure from this accident on people living in the area. He was especially interested in studying the increase in thyroid disease in children in the Belarus/Ukraine area. He received the Distinguished Service Medal from American Thyroid Association in 1989, Berson Yalow Award from the Society of Nuclear Medicine in 1990, and in 1996 a White House Citation for Humanitarian Efforts for his studies of childhood thyroid cancer following the Chernobyl accident.

SCOPE AND CONTENT NOTE:

David Becker, MD papers provided a good overview of his professional activities as the director of the Nuclear Medicine Division and his expertise in thyroid disease and the effects of radiation exposure of nuclear accidents such as Chernobyl. His papers are divided into eleven series: Correspondence Series I (1984-1991), Correspondence Series II (1968-1988), Correspondence Series III (1956-1996), Correspondence, Personnel (1955-1983), Nuclear Medicine Administration (1955-1992), Nuclear Medicine Renovations (1956-1988), Grants and Financial Records (1955-1987),

Series I: Correspondence, 1984-1991 (Box 1)
This series, arranged chronologically, contains general correspondence with colleagues and friends.

Series II: Correspondence, 1968-1988 (Boxes 2-3)
This series, arranged chronologically, consists of correspondence divided into the following categories: Cornell, general, interdepartmental, and personal.

Series III: Correspondence, 1956-1996 (Boxes 3-5)
This series, arranged alphabetically, comprises of correspondence with colleagues and friends.

Series IV: Correspondence, Personnel, 1955-1983 (Box 5)
This series, arranged alphabetically, contains correspondence with other members of the Division of Nuclear Medicine, mostly former fellows or residents.

Series V: Nuclear Medicine Administration, 1955-1992 (Boxes 5-7)
This series, arranged alphabetically, is composed of files related to the administration of the Division of Nuclear Medicine.

Series VI: Nuclear Medicine Renovations, 1956-1988 (Boxes 7-8)
This series contains correspondence, architectural plans, and files related to the renovation of the Nuclear Medicine Division in the new C. V. Starr building. The Nuclear Medicine Plans files are organized chronologically.

This series, arranged alphabetically, comprises of miscellaneous financial files for the Nuclear Medicine Division.

Series VIII: Nuclear Medicine Research, 1955-1988 (Boxes 8-10)
This series, arranged alphabetically, consists of research files on nuclear medicine.
Series IX: Chernobyl, 1972-2006 (Boxes 10-14)

This series, arranged alphabetically, contains four subdivisions: Becker's Correspondence, Becker's Committees, Becker's Speeches and Papers, and Subject Files. The Becker's Committees and Speeches and Papers subseries include files on his various committees and research projects related to the Chernobyl accident. His major activity was leading the US team under the Joint Coordinating Committee for Civilian Nuclear Reactor Safety, which study the effects of the Chernobyl disaster on the people living in the area. He was also active in the WHO project to study thyroid cancer in children in Belarus and Ukraine. The Subject Files are comprised of general files on the Chernobyl and other nuclear accidents.

Series X: Committees, 1956-1994 (Boxes 14-17)

This series, arranged alphabetically is composed of files related to the Dr. Becker’s various committees and meetings. Some of the organizations include the American Thyroid Association, FDA, Society of Nuclear Medicine, National Cancer Institute, New York Hospital, Radioisotope Committee, and the Mayor Technical Advisory Committee.


This series, arranged alphabetically, contains various speeches, manuscript drafts, and reprints by Dr. Becker.

ACCESS RESTRICTIONS:

The Personnel Correspondence series is restricted and confidential. There are few files that contained patient files protected under HIPAA.

RELATED MATERIAL:

None

BOX AND FOLDER LIST:

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97  Thompson, David, 1965-1984

Box 5:  Series III, Correspondence, 1956-1996

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4  Woodard, Helen, 1986
5  Zhao, Hui Yang, 1992

Box 5:  Series IV, Correspondence, Personnel, 1955-1983

All personnel files are restricted and are confidential

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7  Belshaw, Bruce (Research Associate), drafts and reprints, 1962-1974
8  Dyming, John Frederik (Fellow), 1964-1980
9  Furth, Eugene (Resident/Fellow), CV and Reprints, 1961-1967
10  Furth, Eugene (Resident/Fellow), Baha'i Correspondence, 1966
11  Furth, Eugene (Resident/Fellow), Correspondence, 1957-1976
12  Geffner, David (Fellow), 1969-1973
13  Gordon, Amiravi (Fellow), 1959-1971
14  Jacobstein, Jerome, MD (Faculty), 1973-1982
15  Kochenour, Neil (Medical Student), 1968-1969
16  McKenzie, J. Maxwell (Fellow), 1960-1961
17  Myers, Melvin (Physicist), 1974-1982
18  Nunez, Eladio, MD, CV, 1964-1969
19  Nunez, Eladio, MD, England, 1965-1967
20  Nunez, Eladio, MD, 1966
21  Nunez, Eladio, MD, 1969-1971
22  Nunez, Eladio, MD, 1964-1969
23  Nunez, Eladio, MD, reprints, 1961-1971
24  Rives, Kathleen, MD (Fellow/Grad Student), 1961-1974
25  Saenger, Eugene, MD, 1955-1983
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27 Patient Case Management System, 1985
28 Personnel Projections, undated
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30 Radioiodine Therapy Notes, 1989 (HIPAA-Restricted)
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32 Radioisotope Lab, Procedures, 1955-1981
33 Radioisotope Lab, Start Up, 1955-1972
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35 Reappointments, 1975-1980
36 Reappointments, 1981-1982
37 Reappointments, 1985
38 Rochester Follow Up Program, 1966-1968
40 Staff, 1986
41 Staff Candidates, 1980
42 Statistics for Division of Nuclear Medicine, 1975-1991

Box 7:  Series V, Nuclear Medicine Administration Files, 1955-1992

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1 Trinity Memos, 1987
2 Visitors, 1958-1978
3 Visitors Day, NYH, 1983
4 VA Alcoholism Center Program, 1984
5 X-Ray Procedures, 1988
6 Werner TV, 1976
7 Williams and Wilkins, 1988

Box 7:  Series VI, Nuclear Medicine Renovations, 1956-1988

Folder: Description:

8 Chronology of Nuclear Medicine Plans, undated
9 Correspondence re Construction, 1980-1984
10 Correspondence with Distell, Meg re Renovations, 1984-1985
11 Correspondence with LaCosta, Cosmo, 1981-1983
12 Correspondence re Nuclear Medicine Space Letters to Thompson, Platt, Whalen, 1970-1980
13 Correspondence with Perkins & Will re New Building, 1982-1984
14 Correspondence re Problems & Conversations re New Building, 1976-1981
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12 Budget, Capital, 1960-1961
13 Budget, Capital, 1962-1965
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15 Budget, Capital & Operating, 1968-1969
16 Budget, Capital, 1970-1971
17 Budget, Capital, 1972-1973
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22 Fundraising Proposal, 1978
23 Grants, 1955-1969
24 Louis & Rachel Rudin Foundation Educational Fellowship, 1975-1983
25 Nuclear Medicine Research Fund, Moses, 1972-1973
26 Nuclear Medicine Standard Costing Report, 1986
27 Payment of Vendors, 1983
28 Projected Procedure Income, 1985
29 Rosenfeld Foundation, 1975-1978
30 Russell Sage Fund, 1956-1977
31 Sheckman Foundation, 1955-1969

Box 8: Series VIII, Nuclear Medicine Research, 1955-1988

Folder: Description:

32 AEC Renewal, Iodine Research, 1968-1969
33 AEC Renewal, Iodine Research, 1969-1970
34 AEC Renewal, Iodine Research, 1970-1971
35 AEC Renewal, Iodine Research, 1970-1972
36 AEC Renewal, Iodine Research, 1971-1972


Folder: Description:

1 AEC Renewal, Iodine Research, 1972-1973
2 AEC Renewal, Iodine Research, 1973-1974

Folder: Description:

1. New York Center for Biomathematical Research, 1960-1963
2. New York Heart Association, Application for Grant in Aid, 1974-1975
3. Nuclear Medicine Project Proposal, 1984
6. Research, Correspondence, 1975-1988
7. Research Notebook, undated
8. Research Notebook, undated
9. Research Report, undated
10. Ribavirin Exposure, 1987
11 Rogosin Computer Research, 1974-1977
12 Study of Thyroid Replacement Sucrosep, 1984
13 Study of Thyroid Replacement Sucrosep, 1985
14 T3 & T4 Research Study-Warner Lambert, 1969-1972
15 Thallium 201, 1975-1976

Box 10: Series IX, Chernobyl-Correspondence, 1972-2006

Folder: Description:

16 A Bomb, 2003
17 Chernobyl, Correspondence, 2000
18 Dirty Bomb, 2004
19 HR783, Thyroid Cancer, 2000
20 KI/Iodine, 2001-2004
21 KI Pediatric, 2003
22 NPP Accident Scenarios, 2002-2003
23 Perchlorate, 2002-2003
24 Texas, Chernobyl Study, 1992

Box 10: Series XI, Chernobyl-Becker's Committees, 1972-2006

Folder: Description:

25 ATA Public Health Committee, 2000
26 CEC Thyroid Panel, 1992
27 International Atomic Energy Agency, 1990
28 International Chernobyl Steering Committee, 1994
29 Johns Hopkins University: Program on Public Health…, 2003
31 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Meeting in Rockville, MD, 10/1990
32 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Thyroid Workshop and WHO Trips to Ukraine, 1990-1991
33 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Thyroid Workshop and WHO Trips to Ukraine, 1990
34 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Thyroid Workshop and WHO Trips to Ukraine, USSR Notes, 1990-1992
35 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Thyroid Workshop and WHO Trips to Ukraine, Post Trip Notes, 1990-1991
37 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Correspondence re Studies and Meetings, 1991
38 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Fretters Trip to Minsk, Belarus, 1992
39 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Fretters Meeting, 1992

Box 11: **Series XI, Chernobyl: Becker's Committees, 1972-2006**

**Folder:** Description:

1 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Correspondence re Meetings etc, 1993
2 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, Correspondence with Bruce Wacholtz, 1989-1994
3 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1990
4 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1991
5 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1992
6 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1992
7 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1993
8 Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, Report, 1993
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Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2: Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1994

Binational Advisory Groups (formerly Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2): Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1997-1998

Binational Advisory Groups (formerly Joint Coordinating Committee for Civilian Nuclear Reactor Safety: Working Group 7.2): Scientific Protocol for the Study of Thyroid Cancer and Other Thyroid Disease in Belarus Following the Chernobyl Accident, 1998

National Cancer Institute, Thyroid Committee, 1993-1994

National Research Council Board of Radiation Effects Research, 2003


Scientific Science Panel, 2000-2002

WHO Kiev Trip, November 1990 (prior to the JCCCNR Workshop see above), 1990

WHO International Programme on the Health Effects of the Chernobyl Accident, 1991

WHO International Programme on the Health Effects of the Chernobyl Accident, Chernobyl Thyroid Belarus Protocol, 1992

WHO International Programme on the Health Effects of the Chernobyl Accident, 1992

WHO International Programme on the Health Effects of the Chernobyl Accident, Protocol Study of Thyroid Cancer among Children in the Ukraine, 1993

WHO International Programme on the Health Effects of the Chernobyl Accident, Kiev Meeting, 1993

**Box 12:** Series XI, Chernobyl: Becker's Committees, 1972-2006

**Folder:** Description:

1. WHO International Programme on the Health Effects of the Chernobyl Accident, Rome Meeting, 1993
WHO International Programme on the Health Effects of the Chernobyl Accident, Belarus Thyroid Cancer Study, 1994

**Box 12:** Series XI, Chernobyl: Becker's Speeches and Papers, 1972-2006

3. Chernobyl, 1993-2004
4. Chernobyl Nuclear Accident Potential Medical Effects, speech, 1992
12. "Long Term Consequences of the Chernobyl Catastrophe," undated
14. Notes, undated
15. Reprints, on Chernobyl and Other Nuclear Accidents, 1999-2000
18. "Thyroid Paradigms of Radiation Effects," speech, undated

**Box 12:** Series XI, Chernobyl: Subject Files, 1972-2006

**Folder:** **Description:**

19. Chernobyl, article in Russian, undated
21. Chernobyl, After Accident, articles and reprints, 1986
22. Chernobyl, After Accident, articles and reprints, 1987
24. Chernobyl and Health Effects Over Time, articles and reprints, 1992-2004
25. Chernobyl and Social Economic Effects, articles and reprints, 1990
27. Chernobyl Facts, 1996
29. Chernobyl Maps, undated
30. Chernobyl Pictures, 2004
32. Chernobyl Scientific Reports, 1986-1987
33. Chernobyl Stories, 2004
Box 13: Series XI, Chernobyl: Subject Files, 1972-2006

Folder: Description:

1. Computer Conference on Chernobyl, undated
2. Emergency Planning and Response to Nuclear Accidents (European), 1995, 2002
3. Environmental Consequences of the Chernobyl Accident and their Remediation: Twenty Years of Experience, 2006
5. Gomel Project, 1991-1995
6. Hanford Nuclear Facility, 2004
7. Hanford Site Historic District, 1990
8. Hiroshima Satellite Symposium of the 12th International Thyroid Congress, 2000
9. Human Consequences of the Chernobyl Nuclear Accident, 2002
10. Hull, Andrew, 1982-1986
13. International Conference One Decade After Chernobyl, 1996
15. ICRHER, Russia, ONR-III, undated
17. KI (Potassium Iodide) Tablets Use After Nuclear Accidents, 2003
18. Leukemia Study in Southern Maine, 1982
19. Mortality Prevalence and Incidence of Cancer Among Ukrainian Individuals Ages 0-20 at the Time of the Chernobyl Accident, undated
20. Nagasaki Symposium on Chernobyl, Thyroid Diseases in Russia, Belarus, Ukraine, 1993
22. National Conference on Risk Communication, 01/1986
23. National Research Council, Committee to Access the Distribution and Administration of Potassium Iodide in the Event of a Nuclear Incident, 2003
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### Box 14: Series X, Committees and Meetings, 1956-1994

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<td>AMA, Radiation Advisory Committee, 1988</td>
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<td>American Thyroid Association, Meeting, 10/1968</td>
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FDA, Bureau of Radiological Health, Camera Quality Control Data, 1984

FDA, Bureau of Radiological Health, Consultant, 1974-1979

FDA, Bureau of Radiological Health, Consultant, 1980-1984


Box 15: Series X, Committees, 1956-1994

Folder: Description:

1 FDA, Bureau of Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Nuclear Medicine, 1979-1980

2 FDA, Bureau of Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Nuclear Medicine, 1981-1982

3 FDA, Bureau of Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Nuclear Medicine, 1983

4 FDA, National Center for Devices and Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Nuclear Medicine, 1984

5 FDA, National Center for Devices and Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Nuclear Medicine, 1985

6 FDA, National Center for Devices and Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Nuclear Medicine, 1986, 1991

7 FDA, National Center for Devices and Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Consumer Radiation Education, 1985

8 FDA, National Center for Devices and Radiological Health, Medical Radiation Advisory Committee and its Subcommittee on Public Education, 1985

9 FDA, Bureau of Radiological Health, Taskforce on Short Lived Radionuclides, 1975

10-11 FDA, Bureau of Radiological Health, Taskforce on Short Lived Radionuclides, 1976

12 FDA, Bureau of Radiological Health, Taskforce on Short Lived Radionuclides, 1977

13 Hospital for Special Surgery, Radioisotope Committee, 1970-1973

14 Hospital for Special Surgery, Radioisotope Committee, 1979-1981

15 Institute of Radio Engineers, 1961-1962

16 Institute of Society, Ethics, and the Life Sciences, 06/18-19/1976

17 Instrument Society of America, 1957-1959

18 International Conference on Health and the Effects of Low Dose Radiation, 03/30-04/02/1993
20. Third International Congress of Endocrinology, 06-07/1968
22. International Symposium on Gonadotropins, CUMC, 06/1971
23. International Symposium on Nuclear Medicine, Beijing, China, 10/10-14/1988
25. Sixth International Thyroid Conference, Vienna, 06/1970
26. Johns Hopkins University, Course on Cardiopulmonary Nuclear Medicine, 02/16-18/1978
27. Joint Review Committee on Educational Programs in Nuclear Medicine Technology, 1975-1979
29. Laurentian Hormone Conference, 08/1966
30. Mayor Technical Advisory Committee on Radiation, 1973
31. Mayor Technical Advisory Committee on Radiation, 1974
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33. Mayor Technical Advisory Committee on Radiation, 1976
34. Mayor Technical Advisory Committee on Radiation, 1977
35. Mayor Technical Advisory Committee on Radiation, 1978
36. Mayor Technical Advisory Committee on Radiation, 1979
37. Mayor Technical Advisory Committee on Radiation, 1980-1984
38. Mayor Technical Advisory Committee on Radiation to Review Problem of Mobile Nuclear Medicine Diagnostic Services, Seymour Gollub, MD, 1975-1976
39. National Cancer Institute, Thyroid Iodine 131 Assessment Committee, 1985
40. National Cancer Institute, Thyroid Iodine 131 Assessment Committee, 1986-1988
41. National Cancer Institute, Thyroid Iodine 131 Assessment Committee, 1989
42. National Cancer Institute, Thyroid Iodine 131 Assessment Committee, 1990-1993

Box 16: Series X, Committees, 1956-1994

Folder: Description:

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3. New York Academy of Medicine, Advisory Committee for the Formation of Section on Nuclear Medicine, 1992-1993
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28 New York Hospital, Radioisotope Committee and Local Isotope Committee, 1982-1986
29 New York Hospital-Cornell Medical Center, Department of Radiology, Committee for Clinical Computer Applications, 1986
30 New York Hospital, Residency Review Committee…, 1986
31 New York Hospital, Response to a Nuclear Accident Committee, 1987-1988
33 New York State, Medical Advisory Committee, 1973
34-35 New York State, Medical Advisory Committee, 1974
36 New York State, Medical Advisory Committee, 1975
37 New York State, Medical Advisory Committee, 1976
38 New York State, Radiological Health Advisory Committee, 1988-1995

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2 Nuclear Cardiology Symposium, 04/12-14/1973
4 Oakridge Institute of Nuclear Studies, 1956, 1962
5 Pediatric Nuclear Medicine, 02/1972
6 Postgraduate Course on Radioimmunoassay, 08/1972
7 Problems of Thyrotoxicosis, 03/06/1975
8 Radiation Associated Thyroid, Conference, 09/30-10/01/1976
9 REAC/TS Conference on Medical Basis for Radiation Accident, 10/20-22/1988
10 Reeducation of Radiation Exposure in Nuclear Medicine Symposium, 08/1972
11 Sixty Eight Street Club, 1958-1965
12 Sixty Eight Street Club, 1966-1971
13 Society for Advanced Medical Systems, 1972-1974
14 Society of Nuclear Medicine, Board Activities, 1978-1989
15 Society of Nuclear Medicine, Programs, 1972-1987
16 Third Annual Nuclear Medicine Seminar, 03/1971
17 Thyroid Foundation of America, 07/23-24/1992
18 Thyroidology, Clinical and Experimental Journal, 1990
19 U.S. Army Surgical Research Unit Reunion, 04/1967
20 University of Conn, Medical School Residency Program, 05/19/1978
21 World Federation of Nuclear Medicine & Biology, Executive Committee, 1971, 1977-1978
Box 17: Series XI, Speeches and Papers, 1958-2003

Folder: Description:

23 "Advance in Nuclear Medicine," Update Your Medicine, Association of Practicing Physicians at New York Hospital, 01/17/1979

24 American Thyroid Association, Annual Meeting, 09/16-18/1987

25 American Thyroid Association, Workshop, 11/12/1988

26 "Antithyroid Drugs Given…," American Thyroid Association, 1988

27 "Aspects of Thyroid Disease," Albany Medical College, 10/1969

28 Clinical Day Program, American Thyroid Association Symposium, 09/15-20/1987

29 "Consequences of Radiation to the Thyroid," Public Health Strategies for Protecting the Thyroid with Potassium Iodide in the Event of a Nuclear Incident, American Thyroid Symposium, 02/28/2003

30 "Current Status of Radioiodine Treatment of Hyperthyroidism," First World Congress of Nuclear Medicine, 09/30-10/05/1974

31 "Current Status of Radioiodine Treatment of Hyperthyroidism"


33 "Diagnosis and Treatment of Common Thyroid Diseases," Excerpta Medical Foundation, 03/1970

34 Early Use of Radioiodine Therapy, 1983-1984

35 Encyclopedia of Medical Radiology, 1978

36 Four Days of Nuclear Medicine, College of Physicians and Surgeons, Columbia University, 04/18-21/1977

37 Four Days of Nuclear Medicine, College of Physicians and Surgeons, Columbia University, 03/26-29/1979

38 "Hypothyroidism," Sixth International Thyroid Conference Roundtable, 06/1970


40 "Implications of Rapid Intrathyroidal Iodine," Society of Nuclear Medicine, 06/12-15/1973

41 International Conference on Radiation Emergencies, 11/19-21/1986

42 "In-Vitro Tests of Thyroid Function," Albert Einstein College of Medicine, Nuclear Medicine Symposium, 04/29-05/02/1974

43 Jersey Shore Medical Center, 11/04/1986

44 "Medical Management of Hyperthyroidism," Community Hospital at Glen Cove, NY, 12/1969

45 "Medical Management of Hyperthyroidism," American Thyroid Association Workshop, 11/05-06/1981

46 "Medical Management of Hyperthyroidism," Update Your Medicine, CUMC, 06/08/12/1987
"Medical Radiation: Comparison of 131 and Alternative Treatments of Hyperthyroidism," Japanese Society of Nuclear Medicine, 10/1987

"Meet the Professors," American Thyroid Association, 09/23-26/1992

"Metastatic Thyroid Carcinoma: Detection and Treatment," undated

"A Model of Iodine Kinetics in the Dog," undated

"Nuclear Medicine and Radioisotope Technology," National Naval Medical Center, 1972

Nuclear Medicine Annual, 1980-1983

Postgraduate Course in Endocrinology of Pregnancy, CUMC, 10/1966

Principles and Practice of Endocrinology & Metabolism, 1985-1986


"Proposal for Studies of the Use of NMR in the Study of Thyroid Disease," undated


"Radiation Associated Thyroid Cancer," undated

"Radiation Therapy in Children," Treatment of Thyroid Cancer in Childhood, Workshop, National Cancer Institute, 09/10-11/1992

"Radioiodine in Diagnosis and Treatment of Thyroid Disease," Journal of Saint Barnabas Medical Center, 1973

Radioisotope Renogram Project, 1958-1960

"Radioiodine Treatment of 524 Cats with Hyperthyroidism," 1995

"Radioiodine Treatment of Hyperthyroidism," Bethesda Nuclear Medicine Course, National Naval Medical Center, 10/1993


"Radioiodine Treatment of Hyperthyroidism," undated

Raven Press, 1983-1994

"The Reactor Iodine Controversy," undated

Reprints, 1983-2000

Box 18: Series XI, Speeches and Papers, 1958-2003

Folder: Description:

1 "Response to Radioactive Iodine is Debated," 1986

2 "The Role of Radioactive Iodine in Diagnosis & Therapy of Thyroid Disease," St. Barnabas Medical Center, 1969

3 "Safety of I-131 Treatment of Hyperthyroidism," 1986

4 Society of Nuclear Medicine, 07/1972

5 Society of Nuclear Medicine, 06/8-11/1976

6 Society of Nuclear Medicine, 06/21-24/1977
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