

UA2010.06

## LaMar W. Harris, D.D.S., Papers

**Dates:** 1941-1962, n.d.

**Creator:** Harris, LaMar W. (1900 - )

**Extent:** .5 linear feet

**Level of description:** Folder

**Processor & date:** K. Young, May 2010

### Administration Information

**Restrictions:** None

**Copyright:** Consult archivist for information.

**Citation:** Loyola University Chicago Archives and Special Collections. LaMar W. Harris, D.D.S., papers, 1941-1962. Box #, Folder #.

**Provenance:** Gift to the Health Sciences Library from Florence M. Harris, 1991. Transferred to the University Archives, January 26, 2010.

**Separations:** None

**See Also:**

### Biographical Sketch

LaMar W. Harris was born in 1900 to farming parents in the state of Utah. He served in the Student Army Training Corps in Logan, UT, where he assisted the physician assigned to the Corps. Harris attended Loyola University Chicago's Chicago College of Dental Surgery, graduating in 1929. During the Great Depression he volunteered time to the Relief Commission in doing extractions for the indigent and during World War II he served in the Navy, making dentures for Naval recruits before being assigned to the Naval Dental School in Bethesda. Harris was also one of the founders of the American Academy for Plastics Research in Dentistry (the Academy of Dental Materials).

### Scope and Content

The LaMar W. Harris, D.D.S., papers comprise .5 linear foot spanning the years 1941 - 1962 and include biographical information on Dr. Harris and articles and papers regarding operative and restorative dentistry. Arrangement is chronological.

### Series

#### Series 1: Biographical, 1991

This series contains a short half-page biography of LaMar W. Harris, D.D. S., written by his wife Florence M. Harris.

#### *Series 2: Writings, 1941-1962, n.d.*

This series contains writings on dental topics, mainly restorations and prosthesis, by Harris. Several papers were delivered at conferences while others were eventually published.

**Subjects:**

Harris, LaMar W.

Dentistry

Dental technology

Dental materials

Dental impression materials

Dental resins

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<u>Box</u>	<u>Folder</u>	<u>Title</u>	<u>Dates</u>
		<b>Series 1: Biographical Information, 1991</b>	
1	1	Biographical Information	1991
		<b>Series 2: Writings, 1941-1962, n.d.</b>	
1	2	Application of acrylics to operative dentistry	1941
1	3	Plastics for beauty in operative dentistry	1941
1	4	Acrylic resins in operative dentistry	1941
1	5	Acrylic inlays: indications & technic	1941
1	6	Application of acrylics to operative dentistry	1941-1942
1	7	Acrylic resins in restorative dentistry	1942
1	8	Use of acrylic resin in restorative dentistry	1943
1	9	Question & Answer program, Chicago Dental Society, Midwinter Meeting	1943
1	10	Instructions for use of "alginate solution " in denture work	1944-1945
1	11	Processing plastic denture bases	1948
1	12	Progress report on resins in operative and prosthetic dentistry	1949
1	13	Facial templates and stabilized base plates...	1950
1	14	Practical handling of plastics	1951
1	15	An advanced use for impression trays and progress report on immediate permanent relines	1952
1	16	Report of repair of a broken jaw	1953
1	17	Suggested procedures for using Cerrolow 117 metal	1959
1	18	Pressure processing with metal casts	1962
1	19	Exothermic heat and its reaction on denture related materials	n.d.
1	20	Synthetic organic plastics – where from here?	n.d.
1	21	Development of acrylics	n.d.
1	22	It probably isn't new but did you know that...	n.d.
1	23	Tinfoil substitutes	n.d.
1	24	Technic for laminate denture	n.d.
1	25	Q & A's – acrylic resins in operative dentistry	n.d.
1	26	Management of wax to reduce bite opening	n.d.
1	27	Impression tray use	n.d.
1	28	Immediate permanent relines	n.d.
1	29	Processing plastic denture bases	n.d.
1	30	What are your teeth worth	n.d.
1	31	Untitled	n.d.
1	32	Dental resins for fillings and bridges	n.d.
1	33	The mouth is the gateway to health and beauty	n.d.
1	34	Facial templates and stabilized base plates with	n.d.

		the new chemical set resins	
1	35	Safeguarding health	n.d.
1	36	Temperature reading inside denture flask	n.d.
1	37	Uses of tissue conditioning material	n.d.