

A BIBLIOGRAPHY ON THE WRITINGS OF J. LEON WILLIAMS
ARRANGED IN CHRONOLOGICAL ORDER

- Odontologia, Accompanied by Symptoms of Brain Fever. N. Y. Odont. So. Trans., 1881 143.
- The Beginning of Physical Life. D. Cosmos, 24: 1882, 1-12.
- Studies in the Nisto-Genesis of the Teeth and Contiguous Parts. D. Cosmos, 24: 1882, 225-233.
- Life and Vitality. D. Cosmos, 24: 1882, 617-621.
- A Consideration of the merits and claims of artificial crown and bridgework. D. Cosmos, 25: 1883, 622-631.
- Embryology. Missouri D. J., 15: 1883, 352-353.
- Dental Roots and Crowning. N. Eng. J. D., 2: 1883, 264-266.
- A Review of Pro. Garretson's Address (Embryology). N. Eng. J. D., 2: 1883, 387-391.
- On Certain Disputed Points in the Development and Histology of the Teeth. Amer. D. Assoc. Trans., 1884, 158-176.
- Occurrence of an Impacted Palatine Root of the Second Superior Molar, the Buccal Roots Being Absent. Arch. D., 1: 1884, 332.
- The Origin of Enamel and the Nature of Odontoblastic Cells. Arch. D., 1: 1884, 556-560.
- New Theory of the Formation of the Teeth. Brit. J. D. Sci., 27: 1884, 36.
- Two Cases in Practice (Buried Root; Root Canal Treatment). Indep. D. Pract., 5: 1884, 191-193.
- Molecular Structure and Force, with Reference to Nutrition. D. Cosmos, 27: 1885, 129-45.
- The Development and Minute Anatomy of the Dental Tissues in Health and Disease. Odontographic J., 6: 1885-1886, 251-252.
- Forms of Teeth for the Superior Construction of Bridgework. Arch. D., 3: 1886, 233-34.
- Bridgework. D. Headlight, 7: 1886, 18.
- New Forms of Teeth. D. Cosmos, 28: 1886, 426-28.
- Lens for Use in the Mouth. D. Cosmos, 29: 1887, 368.
- Effects of Study on the Teeth (re Caries). Amer. J. D. Sci., 3rd ser., 21: 1887-88, 336.
- Gutta-Percha. Western D. J., 2: 1888, 553.
- Pyorrhea Alveolaris. D. It. Interest, 11: 1889, 173.

A Few Words on Corrective Preservative Obtundent Treatment of the Teeth .

Amer. Dent. Assoc.,
Trans., 1890, p. 111

Annual Address.

Dent. Cosmos, 22: 1890,
p. 568-569.

A Few Words on Corrective Preservative Obtundent Treatment of the Teeth.

Dent. Cosmos, 33: 1891,
p. 472.

Elastic Materials in the Preparatory Treatment of Teeth.

Odontographic J., 12,
1891-92, 80-83, selected

The Degeneration of the Human Teeth.

British J. Dent. Sci.,
35: 1892, 936-37. Selected

Filling Root Canals.

Catchings Comp., 1893,
67-68. Selected.

Surgery for Dentists.

Western Dent. J., 9:
1895, 522. Selected.

On the Formation and Structure of Dental Enamel.

J. Brit. Dent. Assoc.,
17: 1896, 463-467.

Letter re Dr. Black's and Dr. Tomes' Analyses of Enamel and Dentin.

Dent. Cosmos, 38: 1896,
208-210.

The Association of Faculties. Criticism of Bodecker's "Anatomy and Pathology of the Teeth."

Dent. Cosmos, 38: 1896,
866-869.

Interpretation of Indorsement, etc.

Odontographic J., 17:
1896-97, 230-233.

Studies of Enamel.

Dent. Cosmos, 39: 1897,
158-161; 269-301; 353-
374.

A Last Word with Dr. Andrew's re Recent Work on Dental Histology.

Dent. Cosmos, 39: 1897,
521-543.

Prevention of Decay by the Use of Germicides.

Ohio Dent. J., 18: 1898
197. Selected.

The Formation of Human Enamel.

Amer. Dent. Soc. Europe
Trans., 1898, 30-40.

Root-Canal Reamers.

Brit. J. Dent. Sci.,
41: 1898, 712-713. Selected

Scientific Criticism and the New York Institute of Stomatology.

Dent. Cosmos, 40: 1898,
85-95.

On Structure and Changes in Human Enamel, with Special Reference to Clinical Observations on Hard and Soft Enamel.

Dent. Cosmos, 40, 1898,
505-537.

Development and Structure of Dental Enamel.

Dentists, 1: 1898, 13-14

Some Dental Novelties for Everyday Use. (Treatment of Root Canals.)	Dentist, 1: 1898, 225-227.
Artistic Environment for the Dentist.	Dent. Its. Inter., 20: 1898, 333-335.
Sham Ethics.	Dent. Its. Inter., 20: 1898, 333.
Root Canal Treatment.	Dent. Its. Inter., 20: 1898, 336.
Cavity Preparation.	Dent. Its. Inter., 20: 1898, 336-339.
Nerve and Blood Supply of the Dental Pulp.	Dent. Its. Inter., 20: 1898, 339-342.
The Dentinal Fibrils.	Dent. Its. Inter., 20: 1898, 342-344.
Should Any Portion of Dentin That Has Been Softened by the Action of Bacterial Acids be Left in a Cavity Prepared for Filling?	Ohio Dent. J., 18: 1898, 284-285.
Future of Dentistry.	Brit. Dent. J., and the Dentist, 2: 1898-99, 215-17, 231-33, 247-49, 262-63, 278-79, 294-96.
Recurrence of Decay After Gold Filling.	Brit. Dent. J. and the Dentist, 2: 1898-99, 651-53.
Ceramic Art in the Restoration of Human Teeth.	Brit. Dent. J. and the Dentist, 2: 1898-99, 664-66.
Shaping the Cavity for the Porcelain Inlay.	Brit. J. Dent. Sci., 42: 1899, 982.
On Papers Read Before New York Odontological Society.	Dent. Cosmos, 41: 1899 189.
A Contribution to the Bacteriology of the Human Mouth.	Dent. Cosmos, 41: 1899 317-342.
Which Shall it Be, the Empirical or the Scientific Method.	Dent. Cosmos, 41: 1899 301-33.
Porcelain Fillings.	Dent. Cosmos, 41: 1899 366-68.
Action of Bacteria on Dentin.	Dent. Cosmos, 41: 1899 1043-44.
Mrs Winslow's Soothing Syrup to Teething Children.	Domination Dent. J., 11: 1899, 305-306.
Do We Wish to Become Medical Specialists?	Inter. D. J., 20: 1899.

Bacteriology.	Dent. Record, 19: 1899, 376-378.
Editorship of Weekly Dentist.	Dent. Cosmos, 41: 1899, 404-405.
Best Material for Filling Children's Teeth.	Dent. Digest, 6: 1900, 445-448. Selected.
Prevention of Dental Diseases.	Dent. Digest, 6: 1900, 448-450. Selected.
The Best Porcelain Crowns.	Ohio Dent. J., 20: 1900, 544. Selected.
A New Porcelain-Faced Crown.	Dent. Record, 20: 1900, 501-505.
Suspends Active Editorial Work.	Ohio Dent. J., 20: 1900, 47.
Value of the Dental Pulp in Adult Life.	Dent. Digest, 7: 1901, 275-279.
The Use of the Microscope in Dentistry.	J. Brit. Dent. Assoc., 23: 1902, 1-19.
A New Porcelain Facing for the Repair of Bridgework and Denture.	Dent. Record, 23: 1903, 541-542.
A Sterilizing Bath for Steel Instruments.	Dent. Cosmos, 47: 1905, 566-567.
Gold or Gold and Platinum, Cemented Linings for Amalgam and Gold Fillings.	Dent. Cosmos, 49: 1907, 1157-1159.
A Plea for More Scientific Forms of Artificial Teeth.	Dent. Its. Inter., 29: 1907, 841-843.
Inlay Work.	Dent. Cosmos, 50: 1908, 624-625.
Man of Letter, Artist, Scientist. Biographical sketch by Thorpe.	Dent. Brief, 13: 1908, 295-310.
Gold and Amalgam Fillings.	Brit. Dent. J., 29: 1908, 462-463.
Excising Forceps.	Dent. Record, 38: 1908, 235.
To the Dental Profession - An Announcement. (Improvements in artificial teeth).	Dent. Brief, 15: 1910, 348-351.
The Conditions of Success. (In dentistry).	Dent. Cosmos, 52: 1910, 1200-1204.
The Esthetic and Anatomical Basis of Dental Prosthesis.	Nat. Dent. Assoc. Trans. 1910, 35-59.

Types vs. Temperament in the Selection of Teeth.

Dent. Cosmos, 59: 1917,
1126-1128.

Some Reflections, Appreciations and Criticism on Dr. Orton's Paper (color of the teeth).

Dent. Digest, 25: 1919,
333-341.

Artificial Prosthesis (re color and selection of artificial teeth).

Dent. Register, 73: 1919,
304-315.

The Bacteriology of Initial Dental Caries, The Dental Mucin Plaque, and a Proposal to Encourage Research Along These Lines.

J. Dent. Research, 1: 1919
23-26.

The Esthetic and Anatomical Basis of Dental Prosthesis.

Dent. Digest, 26: 1920,
264-282.

Geometry of Mandibular Movements.

J. Nat. Dent. Assoc., 7:
1920, 1004-1012.

The Dentist and Dental Prosthesis.

Dent. Record, 40: 1920,
701-702.

Some Aesthetic Considerations.

Dent. Record, 40: 1920,
740.

The Esthetic and Anatomical Basis of Dental Prosthesis.

Dent. Cosmos, 53: 1911,
1-22.

The Conditions of Success.

Dent. Digest, 17: 1911,
110-113.

A New Classification of Human Tooth Forms with Special Reference to a new System of Artificial Teeth.

J. Allied Dental Assoc.,
2: 1914, 1-52.

On Certain Characteristics of Prehistoric Teeth and the Evolutionary Changes in the Jaws.

Dent. Digest, 20: 1914,
1-10.

The Temperamental Selection of Artificial Teeth.

Dent. Digest, 20: 1914,
63-75; 125-134; 185-192;
243-259; 308-321.

An Exhibit of Relics of Prehistoric Man.

Dent. Digest, 21: 1915,
498-500.

Further Consideration of the Relation of Tooth Form to Facial Contour.

Institute of Dental Teachers, Proceed., 1915: 178-193.

Perfect Co-ordination and Balance.

Dent. Science J. of Austr.
11a, 1: 1921, 336.

The Dentist and Dental Prosthesis.

Australian J. Dent., 25:
1921, 54. Selected.

Geometry of Mandibular Movements.

Dent. Digest, 26: 1921,
269-298.

The Esthetic and Anatomical Basis of Dental Prosthesis.

Ivory Cross J., 3: 1921,
10-15; 25-26.

- A Study of the Temporomandibular Joint with Special Reference to the Form and Action of the Masticating Surfaces of the Teeth. J. Nat. Dent. Assoc., 8: 1921, 274-299.
- Some Things that Life Has Taught Me. Dent. Digest, 29: 1923, 160-165.
- Artificial Dentures. Dent. Science J. Australia 3: 1923, 402. Selected.
- Mottled Enamel: and other Studies of Normal and Pathological Conditions of This Tissue. J. Dent. Research, 5: 1923, 117-195.
- The Religious Beliefs of a Scientific Man. Dent. Digest, 29: 1923, 247-261.
- The Relation of the Condyle Path to the Curves of Occlusion. Dent. Digest, 29: 1923,
- Mottled Enamel. Intern. J. Orthodontia & Oral Surg., 9: 1923, 482.
- Disputed Points and Unsolved Problems in the Normal and Pathological Histology of Enamel (bacterial plaque in decaying enamel; result of excluding vitamins from food.) J. Dent. Research, 5: 1923, 27-107.
- My Method of Preparing Sections of Enamel for Microscopic Study. Dent. Digest, 31: 1925, 327-339.
- A Tribute to E. S. Gaylord. Dent. Digest, 33: 1926, 104-105.
- Can We, by a Change in Food Habits, Change the Structure of Formed enamel so as to Make it More Resistant to Caries? Dent. Cosmos, 69: 1927, 590-602.
- New Evidence of Man's Relationship to the Anthropoid Apes (teeth of ancient races). J. Dent. Research, 8: 1928, 299-331.
- Dr. Wilson and the Reconstruction of Enamel. Dent. Digest, 34: 1928, 771-775.
- Does the Enamel of a Fully Erupted Use Nutriment or Reject Waste Matter. J. Dent. Research, 8: 1928, 217-218. Abstract.
- Dental Research. J. Dent. Research, 11: 1931, 53-54.
- The Decay of Human Teeth: a criticism. Dent. Cosmos, 74: 1932, 229-233.
- Obituary, by George Wood Clapp. J. A. D. A., 19: 1932, 677-680.