

# *the* Solari Report

## Global Bioengineering: A History of Blood Clotting

with Clifford Carnicom

*Stories and Links*

Jul 2, 24

Time	Story
<b>00.00.00</b>	<b>Introduction</b>
00.00.26	<a href="#">Hero of the Week: Feb. 28, 2022: Clifford E. Carnicom</a>
00.00.34	<a href="#">A Solari Report Special on Global Spraying with Clifford Carnicom</a>
00.00.42	<a href="#">Unanswered Questions About Chemtrails</a>
00.00.47	<a href="#">More Questions About Chemtrails</a>
00.01.21	<a href="#">Carnicom Institute</a>
00.01.22	<a href="#">Carnicom Institute Substack</a>
00.02.09	Slide 1 - Goals of Meeting
00.02.39	<a href="#">An Update on Global Spraying with Clifford Carnicom</a>
00.02.55	<a href="#">2009 Carnicom Institute - Documentary - 'Cloud Cover'</a>
00.06.51	Slide 2 - Summary of Carnicom Institute: 25 Years
00.07.16	Slide 3 - Summary of Carnicom Institute: 25 Years
<b>00.08.56</b>	<b>The Environmental Aspect</b>
00.11.09	<a href="#">2009 Carnicom Institute - Documentary - 'Cloud Cover'</a>
00.14.24	<a href="#">Global Warming Model</a>
00.14.31	<a href="#">Global Warming Model (Part II)</a>
00.15.41	<a href="#">2009 Carnicom Institute - Documentary - 'Cloud Cover'</a>
00.18.57	<a href="#">2018 Clifford E. Carnicom - Global Validation (the spider web problem)</a>
<b>00.21.32</b>	<b>Biologic Filaments</b>
00.22.01	<a href="#">Biological Components Identified</a>
00.22.21	<a href="#">A "Filaments" Perspective: 25 Years and Counting...</a>
00.22.46	<a href="#">U.S. Environmental Protection Agency</a>
00.23.14	<a href="#">EPA: Our Mission and What We Do</a>
00.24.06	<a href="#">EPA Refuses to Identify, Returns Sample after 18 Month Delay</a>
00.25.33	<a href="#">Visitors to carnicom.com</a>
00.25.38	<a href="#">Desert Research Institute</a>
00.25.42	<a href="#">Joint Base Lewis-McChord</a>
00.25.43	<a href="#">Lockheed Martin</a>
00.25.44	<a href="#">Los Alamos National Laboratory</a>
00.25.49	<a href="#">RTX</a>
00.25.50	<a href="#">Boeing</a>
00.26.43	<a href="#">U.S. Centers for Disease Control and Prevention</a>
00.27.11	<a href="#">United States Air Force</a>
00.27.14	<a href="#">U.S. Patent and Trademark Office</a>

<b>00.28.33</b>	<b>Synthetic Biology &amp; the Cross Domain Bacteria</b>
00.29.05	<a href="#">Synthetic Biology &amp; the Cross Domain Bacteria: An Organic Summary</a>
00.29.20	<a href="#">Cross Domain Bacteria and Synthetic Biology Equivalence: Blood Clots, Skin Affliction &amp; Polymers</a>
00.33.20	<a href="#">A Source of Global Harm: The Cross Domain Bacteria (CDB) Proteins</a>
00.38.37	<a href="#">Cross Domain Bacteria (CDB): Synthetic Blood &amp; Hemoglobin</a>
00.42.51	<a href="#">A Clash of Evidence: The Realities of Solar Radiation Management (SRM)</a>
<b>00.43.54</b>	<b>Morgellons</b>
00.47.18	<a href="#">What does Morgellons disease look like, and what are the treatments?</a>
00.47.29	<a href="#">Risk of Neurodegeneration in Patients with Morgellons Disease: A Focus on the Potential Risk of Developing Alzheimer's</a>
00.47.41	<a href="#">Are many Dermatologists treating Morgellons now or referring out to a Lyme specialist? [Skin Concerns]</a>
00.47.56	<a href="#">Morgellons Disease: The Basics</a>
00.52.38	<a href="#">Interagency Strategic Plan for Microbiome Research, FY 2018-2022</a>
00.57.19	<a href="#">Table 2. Agency roles in eight microbiome research Target Areas, as described in Table 1</a>
<b>01.00.40</b>	<b>Covid</b>
01.04.16	<a href="#">Vaxxed vs. Unvaxxed: Blood Differences Identified</a>
01.04.32	<a href="#">Blood Alterations: A Six Part Series</a>
01.05.01	<a href="#">The Source of Blood Coagulation: Cross Domain Bacteria (CDB)</a>
01.05.09	<a href="#">Human Blood vs. Synthetic Blood: The Path to the Blood Clot</a>
01.09.31	<a href="#">A Cross Domain Bacteria (CDB) Production: (Otherwise Known as Hydrogel)</a>
01.10.33	<a href="#">Blood, Covid &amp; Cross Domain Bacteria (CDB): Emerging Relationships</a>
01.14.47	<a href="#">Crystals Under Examination</a>
01.15.02	<a href="#">Crystal Chemistry</a>
01.16.11	<a href="#">2nd Quarter 2023 Wrap Up: Dutch Farmers and Fishermen with Elze van Hamelen</a>
01.19.11	<a href="#">Cross Domain Bacteria (CDB) Protein: Exotic Crystal Biology</a>
01.21.29	<a href="#">Electromagnetic Signature of the Aerosol Operations</a>
01.27.48	<a href="#">Live Blood &amp; Electrosmog</a>
01.30.37	<a href="#">Blood Alterations V: Sources of Current</a>
01.33.14	<a href="#">Blood Alterations VI: Implications and Consequences</a>
01.38.23	<a href="#">A Solari Report Special on Global Spraying with Clifford Carnicom</a>
01.50.15	<a href="#">Morgellons: Airborne, Skin &amp; Blood - A Match</a>
<b>01.53.48</b>	<b>What Is Needed Now, Is There a Way Out?</b>
02.14.48	<a href="#">Slide 4 - Examples of Specific Mitigation Prospects &amp; Strategies: Active, Under Evaluation, or Under Consideration</a>
02.16.06	<a href="#">Slide 5 - Mitigation Prospects (or more...): General Principles</a>
02.16.27	<a href="#">Four Mechanisms and a Future for Mitigation (or Termination)</a>
02.20.28	<a href="#">War on Proteins</a>
<b>02.24.36</b>	<b>Who Is Responsible for This</b>
<b>02.31.28</b>	<b>Looking Forward</b>
02.39.17	<a href="#">What's Really Going On?   Dr. Dietrich Klinghardt</a>
02.47.20	<a href="#">Tennessee passes 'chemtrail' bill banning airborne chemicals</a>