

**HISTORY OF ANAESTHESIA 1967-**

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| History and evolution of inhalation sedation equipment specifically to UK development (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )  | Dental Historian 2022; 67 (2): 68-72                     |
| <a href="#">The history of the specialty of dental anesthesiology</a>   | Anesth Prog 2019; (66): 61-68                            |
| Lidocaine turns 70: the evolution of dental local anesthesia  | Gen Dent 2018; (66): 6-9                                 |
| Providing anesthesia in the oral and maxillofacial surgery: a look back, where we are now and a look ahead [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]  | J Oral Maxillofac Surg 2018; (76): 917-925               |
| <a href="#">The development of dental anesthesiology as a discipline and its role as a model of interdisciplinary collaboration</a>   | J Dent Educ 2016; (80): 938-947                          |
| The place of James Arnott (1793-1883) in the development of local anaesthesia in dentistry [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]   | Br Dent J 2016; 220(5): 249-252                          |
| <a href="#">Ferdinand Hasbrouk's nitrous oxide caper – which one?</a>   | Anesthesiol 2016; (124): 747-749                         |
| <a href="#">The development of anesthesiology in oral and maxillofacial surgery</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]                         | Oral Maxillofac Surg Clin N Am 2013; (25): 341-355       |
| <a href="#">Musicotherapy in anesthesia: Maxime Drossner, 1901</a>  | Anesthesiol 2012; (117): 1252                            |
| <a href="#">Alvatunder bottle by the Hisley Dental Manufacturing Company</a>  | Anesthesiol 2011; (115): 143                             |
| The surgeons Halstead and Hall, cocaine and the discovery of dental anaesthesia by nerve blocking [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]  | Br Dent J 2011; 211(10): 485-487                         |
| <a href="#">Keeping ether “en-vogue”: the role of Nathan Cooley Keep in the history of ether anesthesia</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one] | J Oral Maxillofac Surg 2011; 69: 1892-7                  |
| <a href="#">Stanley L Drummond-Jackson – pioneer of intravenous anaesthesia in dentistry</a>  | SAAD Digest 2011 <u>27</u> 61-5                          |
| <a href="#">The history of local anesthesia</a>   | J Calif Dent Assoc 2007; 35(4): 275-282                  |
| <a href="#">Anaesthesia for dentistry</a>   | Continuing Educ Anaesth Crit Care Pain 2005; 5(3): 71-75 |
| <a href="#">History of the development and evolution of local anesthesia since the coca leaf</a>  | Anesthesiol 2003; 98(6): 1503-1508                       |
| The provision of general anaesthesia in dental practice, an end which had to come? [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]   | Br Dent J 2002; 192(3): 129-131                          |
| <a href="#">Local anesthetics in dentistry: then and now</a>  | CDA J 2003 <u>31</u> 388-395                             |
| <a href="#">Laureates of the history of anesthesia, 2000</a>  | Can J Anesth 2000 <u>47</u> (10) 1036-1037               |
| <a href="#">In the arms of Morpheus: the development of morphine for postoperative pain relief</a>  | Can J Anesth 2000 <u>47</u> (4) 367-374                  |

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| Office-based anaesthesia in dentistry   | Dent Clin N Am 1999 <u>43</u> (2) 201-215        |
| Carl Koller: Mankind's greatest benefactor? The story of local anaesthesia [can be accessed on DOSS free by logging in <a href="#">on this page</a> ] | J Dent Res 1998 <u>77</u> (4) 535-538            |
| History of the International Federation of Dental Anesthesiology Societies  | S.A.A.D Digest 1997 <u>14</u> (3) 7-8            |
| The discovery of anaesthesia: some unanswered questions   | Part of PhD thesis, University of Glasgow, 1995  |
| Dentistry and anaesthesia   | Br Dent Assoc 1993 (21 August) 135-138           |
| Victory over pain: an historical perspective  | Anesth Pain Control Dent 1992 <u>1</u> (1) 49-52 |
| 'The Yankee dodge': some new observations on the discovery of anaesthesia   | Br Dent J 1990 <u>169</u> (7) 217-219            |
| William Alfred Hunt (1845-1929): Local anaesthetic pioneer  | Br Dent J 1985 <u>159</u> (6) 193-194            |
| The story of the man who first used nitrous oxide as an anesthetic has a tragic ending. Horace Wells  | J Am Dent Assoc 1985 <u>110</u> 773-776          |
| The American Dental Society of Anesthesiology - a heritage continues  | J Am Dent Assoc 1979 <u>98</u> 419-421           |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia IVC. Henry Hickman in his time</a>  | Br J Anaesth 1978 <u>50</u> 519-530              |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia IVD. Henry Hickman in his time</a>  | Br J Anaesth 1978 <u>50</u> 623-627              |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia IVE. Henry Hickman in his time</a>  | Br J Anaesth 1978 <u>50</u> 853-861              |
| A short history of nitrous oxide anaesthesia  | Dent Update 1976 <u>3</u> (4) 153-155            |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia part IA: the discovery of nitrous oxide and of oxygen</a>                               | Br J Anaesth 1972 <u>44</u> 297-304              |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia part XI: the use of Hewitt's "mixture" and the development of nasal administration</a>  | Br J Anaesth 1972 <u>44</u> 106-114              |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia part XII: developments in America and nitrous oxide anaesthesia between world wars</a>  | Br J Anaesth 1972 <u>44</u> 215-221              |
| The first dental anaesthetic in Australia: June, 1847   | Aust Dent J 1972 Aug 297-302                     |
| <a href="#">The early use of chloroform. With some notes on certain apparatus designed for its delivery</a>   | Anaesthesia 1971 <u>26</u> (3) 348-362           |
| William Halstead, surgeon, pioneer in oral nerve block injection, and victim of drug experimentation  | J Am Dent Assoc 1971 <u>82</u> (1) 46-47         |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia IVA. Further light on Hickman in his times</a>  | Br J Anaesth 1970 <u>42</u> 347-353              |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia part IVB. Further light on Hickman in his times (continued)</a>                         | Br J Anaesth 1970 <u>42</u> 445-458              |

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| <a href="#">The A. Charles King Collection of early anaesthetic apparatus</a>  | Anaesthesia 1970 <u>25</u> (4) 548-564   |
| <a href="#">The Evolution of Atmospheric Oxygen</a>  | Ann Roy Coll Surg Eng 1968 <u>43</u> 200-217   |
| The development of nitrous oxide anaesthesia and comparison of anaesthetic techniques  | Progress in Anaesth Proceedings of the 4th World Congress of Anaesthesiologists 1968 |
| A notable centenary  | Br Dent J 1968 <u>124</u> 293-294  |
| When operative pain was conquered  | J Am Dent Assoc 1968 <u>76</u> (6) 1270-1276   |
| <a href="#">A history of nitrous oxide and oxygen anaesthesia part X. The early manufacture, storage and purity of nitrous oxide</a> | Br J Anaesth 1967 <u>39</u> 351-381  |