

Fluoridation and Truth Decay continued:

- 87 delayed eruption
 - 100-1 side-effects from fluoride "brush-ins"
 - 104 what became of chlorophyll?
 - 196-7 more caries, malocclusion and periodontal disease in
Newburgh than in Kingston — but report "revised"
 - 197 caries postponed, not prevented
 - 197 Dr Leone's testimony in Eire
 - 198 98% of Irish people suffering from decaying teeth or
gum inflammation, eight years after fluoridation
 - 215-6 porcelain facings, jacket crowns and dentures — Cox's
solution for victims of mottled enamel
 - 221-3 statistical method avoids showing delay in caries
 - 224 dentists and their earnings higher in
fluoridated areas than in unfluoridated areas
 - 228 decay delay in various studies
 - 230 faster decay in Miami after fluoridation
 - 230 potential for dentists "fantastic" in Brantford
 - 231 University of Illinois study finds no variations in
dental practice or evidence for "65% reduction in decay"
 - 231 University of Illinois study not hailed in the press
 - 232-3 analysis of 1969 DHSS report confirms
decay delay theory proposed by Weaver in 1948
 - 233-4 "plaque control"
 - 234 discoverer of "plaque control" believes fluoridation
increases activity of existing periodontoclasia and
is potentially harmful mass medication
 - 265 US Dept of Agriculture warns fluorine interferes with
normal tooth formation, creating discoloured, ugly and
structurally weak teeth which deteriorate early in life
 - 276 UK study of 719 children shows fluoride paste no better,
more black-brown stains in the experimental group
 - 276 Nader tells FTC brown stains four times more frequent
in users of stannous fluoride type toothpastes
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Fluoridation and Truth Decay continued;

- 276 FDA disallows any claims a toothpaste "helps harden and strengthen the structure of tooth enamel on contact"
- 277 dangerous lead levels reported in outer coatings of tubes of five brands of toothpaste
- 277 potentially hazardous amounts of lead found in the toothpaste itself in three brands
- 277 elevated blood lead found in toothpaste-consuming child
- 277 postulates that age of toothpaste may affect lead content
- 277 American Dental Association
- 277 manufacturers deny lead findings, invent new tube
- 278 urticaria, exfoliative dermatitis, atopic dermatitis, stomatitis, gastro-intestinal and respiratory allergy in seven toothpaste/vitamin preparation allergy victims
- 299 members challenge ADA omniscience

Fluoridation \ The Great Dilemma pages:

- 50 F⁻ uptake in enamel
 - 58-9 dental enamel formation
 - enamel defects
 - plaque
 - 60 proteolysis-chelation theory
 - 61 plaque
 - F⁻ and enamel
 - 80-1 enamel F⁻ content
 - 120 enamel defects
 - hypoplasia
-

Fluoridation \ The Great Dilemma continued;

183-4	calcification by F ⁻ in teeth
	periodontal disease
185	delayed tooth eruption
	periodontal disease
344	periodontal disease
358	delayed tooth eruption

Fluoridation 1979:

Scientific Criticisms and Fluoride Dangers pages;

47-53	fluoridation and dental manpower requirements
47	studies by Prof B L Douglas
48	the dentists in Basle (Switzerland)
48	number of dentists in fluoridated and non-fluoridated "representative American cities"
50	number of dentists in US fluoridation trials
52	comment
81	the question of delayed eruption of teeth
82	reduction or retardation of dental caries
88	reports from statisticians
276	Japanese switch to non-fluoride toothpaste
278	delayed tooth eruption in Cornwall Island cattle
278	mottling in Cornwall Island cattle
279	effect on ameloblasts, odontoblasts
279	effect on osteocytes, osteoblasts
279	severe attrition in Cornwall Island cattle
279	periodontal effects in Cornwall Island cattle

Fluoridation 1979:

Scientific Criticisms and Fluoride Dangers continued;

280 alveolar recession in
Cornwall Island cattle
280-1 delayed eruption of permanent teeth

Fluoride \ The Aging Factor pages:

3 tooth loss
14-15 AAAS warn of danger to gum tissue/dentinal tubules
29 ameloblasts
odontoblasts
31 ameloblasts, increased vesicles in
34 odontoblasts
39 odontoblasts
tooth loss
40 odontoblasts
100 strontium

Fluoride in Australia \ A Case to Answer pages:

63 fluoride inhibits lactic fermentation in saliva
69 NRC committee member B G Bibby recommended lead fluoride
70 Dr F J Stare and industrial donors to
Harvard University Department of Nutrition
70 industrial donors to Harvard U Dept of Nutrition
70-1 grants by the Nutrition Foundation
71 Kellogg makes pro-fluoridation film, "education
programme" for Latin America

Fluoride in Australia \ A Case to Answer continued:

- 71 Dr P Blackerby of Kellogg Foundation a dental
consultant at the World Health Organisation
- 73 Mars Bars fund dental conference — sugar
not to blame for tooth decay
- 73 Adelaide U dental faculty funded by sugar industry
- 74 food industry nutritionists defend sugar
- 82 enamel becomes so brittle dentists can
concentrate on the more profitable work of
fitting crowns — Prof J C Muhler
- 84 unwillingness of dental experts to oppose
sale of cariogenic foods
- 84-5 Hobart dental convention: "You can eat as many
biscuits and Mars Bars as you like
— so long as you clean your teeth properly"
- 85 dental profession discourages dental hygiene
- 90-1 dentists pessimistic about dietary changes
- 91 measures to reduce sugar intake in Norway
- 91 lower socio-economic groups more likely to suffer from
dental and other disease
- 96 intra-professional loyalty over mercury fillings
-

National Fluoridation News issues:

XII 1 Jan-Feb 1966	gingivitis and periodontoclasia
XII 2 Mar-May 1966	
XII 4 Sep-Oct 1966	periodontal disease (Thailand)
	plastic tooth coating (Japan)
XII 5 Nov-Dec 1966	oral tissues
	periodontal disease
XIII 4 Jul-Aug 1967	plastic coating (US)
	periodontal disease
XIV 3 May-Jun 1968	malocclusion
XV 1 Jan-Feb 1969	malocclusion, glossitis
XV 4 Jul-Aug 1969	Dillon review
XV 5 Sep-Oct 1969	malocclusion in Pittsburgh
XVI 5 Nov-Dec 1970	plastic sealant
XVII 1 Jan-Feb 1971	plaque
XVII 6 Nov-Dec 1971	delayed tooth eruption
XVIII 2 Apr-Jun 1972	mass "brush-ins" and poisoning
XVIII 3 Jul-Sep 1972	Schatz's shark tooth experiment
	J W Benfield
XVIII 4 Oct-Dec 1972	J W Benfield
XIX 1 Jan-Mar 1973	another Schatz tooth experiment
XIX 4 Oct-Dec 1973	missing data
XXV 1 Jan-Mar 1979	strontium
XXV 3 Aug-Oct 1979	tooth size decreased
XXVII 2 Apr-Jun 1981	more dentists (in Sutton)
	more dentists (in Asheville)
	more dentists (in Lee)
XXVIII 2 Apr-Jun 1982	more dentists
XXIX 4 Winter 1983-84	strontium
	sealants
XXX 2 Summer 84	cattle fluorosis

National Fluoridation News continued:

XXXI 4 Spring 1986

gum disease
fluoride promoters meet the press

NPWA leaflet No 118, January 1968

- (23) blocks enzymes indispensable to normal tooth formation
- (29) periodontal disease, early tooth loss
- (30) no satisfactory repair for carious fluorosed tooth