

Publications

Wyne AH. Nursing caries: prevalence and risk factors. Master of Dental Surgery Thesis. 1990. The University of Adelaide, Australia.

Rahmatulla M, Wyne AH. Caries experience and its relation with socioeconomic class in urban schoolchildren of South India. *Indian J Dent Res.* 3:1-7, 1992.

Rahmatulla M, Wyne AH. Bifid roots in mandibular canine: an unusual case. *Saudi Dent J.* 5:77-78, 1993.

Rahmatulla M, Wyne AH. Relation between caries, water fluoride level and socioeconomic class in 15-year-old Indian schoolchildren. *Indian J Dent Res.* 4:17-20, 1993.

Wyne AH. Use of relative analgesia in dentistry with special reference to pediatric dentistry. *Pak Oral & Dent Jr.* 13:3-14, 1993.

Wyne AH, Guile E. Caries activity indicators: a review. *Indian J Dent Res.* 4:39-46, 1993.

Wyne AH. Risk factors for nursing caries. *Pak Oral & Dent Jr.* 13:18-28, 1993.

Wyne AH, Adenubi JO. Use of nitrous oxide relative analgesia in children. *Saudi Dent J.* 6:35-41, 1994.

Rahmatulla M, Al-Yahya A, Wyne AH. Assessment of emergency and primary dental care in King Saud University College of Dentistry. *Saudi Dent J.* 6:17-20, 1994.

Wyne AH, Al-Jaffal H. Nursing caries: prevalence and prevention. *Pak Oral & Dent Jr.* 14:4-10, 1994.

Rahmatulla M, Wyne AH, Al-Shamrani S. Internship program in King Saud University College of Dentistry: Attitudes of the interns. *Indian J Dent Res.* 5:125-30, 1994.

Wyne AH. Concerns regarding lack of pediatric dentistry component in undergraduate dental curricula (letter). *Pak Oral & Dent Jr.* 14:27, 1994.

Wyne AH, Khan N. Use of sweet snacks, soft drinks and fruit juices, tooth brushing and first dental visit in high dmft 4-6-year-olds of Riyadh Region. *Indian J Dent Res.* 6:21-24, 1995.

Rahmatulla M, Wyne AH. Classification of cervical burnout and its distribution in the dentition. *Indian J Dent Res.* 6:13-19, 1995.

Wyne AH, Adenubi JO, Shalan T, Khan N. Feeding and socioeconomic characteristics of nursing caries children in a Saudi population. *Pediatr Dent*. 17:451-54, 1995.

Wyne A, Saleem F, Khan N. Plaque, gingivitis, enamel defects and tooth wear among cerebral palsy children of Riyadh region. *Saudi Med J*. 17: 467-71, 1996.

Wyne AH. Early childhood caries: a review. *Indian J Dent Res*. 7:7-15, 1996.

Wyne AH, Khan N, Saleem FH. Molar relation, anterior open bite and posterior crossbite in Saudi spastic children. *J Odonto-Stomatol Tropic*. 19:30-32, 1996.

Wyne AH, Spencer AJ, Szuster FS. Infant and child feeding practices: A preliminary investigation. *Australian Dent J*. 42:54-58, 1997.

Wyne AH. Early childhood caries: A challenge to Health Care Professionals. *Emirates Med J*. 15:5-11, 1997.

Wyne A, Saleem F, Khan N. Caries and oral hygiene status of cerebral palsy children in Riyadh area. *Pediatr Dent J (Japan)*. 7:45-48, 1997.

Wyne AH, Spencer AJ, Szuster FSP. Toothbrushing practices of 2-3-year-old children and their age at first dental visit: a survey in Adelaide, South Australia. *Int J Paediatr Dent*. 7:263-64, 1997.

Wyne AH. Pediatric dentistry in Pakistan (Letter). *J P D A (Journal of Pakistan Dental Association)*. 9:9, 1998.

Nainar SMH, Wyne AH. Caries pattern of high caries preschool children attending a dental clinic in Riyadh, Saudi Arabia. *Saudi Dental J*. 10: 80-85, 1998.

Al Ghanim N, Adenubi J, Wyne A, Khan N. Caries prediction model in preschool children in Riyadh, Saudi Arabia. *Int J Paediatr Dent*. 8:115-22, 1998.

Wyne AH. Oral habits in children: a review. *Pak Oral & Dent Jr*. 18:36-45, 1998.

Wyne AH, Khan NB. Caries prevalence in 2 and 3 year old children of Adelaide, Australia. *J Odonto-Stomatol Tropic*. 21:22-23, 1998.

Wyne AH. Early childhood caries: nomenclature and case definition. *Community Dent Oral Epidemiol*. 27:313-15, 1999.

Wyne AH. Prevalence and risk factors of nursing caries in Adelaide, South Australia. *Pediatr Dent J (Japan)*. 9:31-36, 1999.

Wyne AH. Fluoride: an update as we enter a new millennium. *Pak Oral & Dent Jr*. 19: 52-59, 1999

Wyne AH. The phenomenon of caries bilaterality in Saudi pre-school children. *Egyptian Dent J.* 46:189-91, 2000.

Khan NB, Al-Ghannam NA, Al-Shammery AR, Wyne AH. Caries in primary school children: prevalence, severity and pattern in Al-Ahsa, Saudi Arabia. *Saudi Dent J.* 13:71-74, 2001.

Wyne AH. Dental management of children with hearing impairment. *Pak Oral & Dent Jr.* 21:78-82, 2001

Wyne A, Darwish S, Adenubi J, Battata S, Khan N. The prevalence and pattern of nursing caries in Saudi preschool children. *Int J Paediatr Dent.* 11 (5): 361-64; 2001.

Wyne AH. Dental health services for disabled individuals (Guest Editorial). *J P D A.* 10:177-78, 2001.

Wyne AH, Al-Shalan TA. The success rate of formocresol pulpotomy performed by postgraduate students in King Saud University College of Dentistry. *J P D A.* 10: 179-82, 2001

Wyne A, Al-Dlaigan Y, Khan N. Caries prevalence, oral hygiene and orthodontic status of Saudi Bedouin children. *Indian J Dent Res.* 12:194-198, 2001.

Wyne AH. Pediatric dentistry undergraduate training in Pakistan (Guest Opinion). *Pakistan J Orth Community & Pediatr Dent.* 1:33, 2002.

Wyne AH, Al-Ghoraibi BM, Al-Asiri YA, Khan NB. Caries prevalence in Saudi primary schoolchildren of Riyadh and their teachers' oral health knowledge, attitude and practices. *Saudi Med J.* 23:77-81, 2002.

Wyne AH, Nainar SMH. Survey of internet usage among pediatric dentists in Riyadh, Saudi Arabia. *Saudi Dent J.* 14:105-107, 2002.

Al-Hezaimi K, Al-Malik A, Mahmood S, Chohan A, Wyne A. Fluoride release from a glass-ionomer cement and a compomer: An in-vitro preliminary study. *J P D A.* 11:15-18; 2002.

Wyne AH, Al-Ghannam NA, Al-Shammery AR, Khan NB. Caries prevalence, severity and pattern in pre-school children. *Saudi Med J.* 23:580-84, 2002.

Wyne AH. Dental management of mentally retarded patients. *Pak Oral & Dent Jr.* 22:3-8, 2002.

Al-Ghannam NA, Al-Shammery AR, Wyne AH, Khan NB. Prosthetic treatment needs in Northern Saudi Arabia. *Saudi Med J.* 23:975-80; 2002.

Wyne AH, Chohan AN, Al-Begomi R. Feeding and dietary practices of nursing caries children in Riyadh. *J Odonto-Stomatol Tropic*. 100:37-42; 2002.

Al-Shalan TA, Wyne AH. Practices and attitude of general dentists in Saudi Arabia towards various caries prevention methods. *Pak Oral & Dent Jr*. 22:175-180; 2002.

AlDosari AM, Wyne AH, Akpata ES, Khan N. Caries prevalence among secondary school children in Riyadh and Qaseem. *Saudi Dent J*. 15:96-99; 2003.

AlDosari AM, Akpata ES, Khan N, Wyne AH. Fluoride levels in drinking water in the central province of Saudi Arabia. *Annals Saudi Med*. 23:37-40; 2003.

Wyne AH, Chohan AN, Al-Owaisi MM, Al-Ahmari MS. Oral hygiene and gingival health status of preschool children attending a university dental hospital. *Pak Oral & Dent Jr*. 23:35-38; 2003.

Wyne AH, Chohan AN, Al-Hamdan M. Oral health knowledge and sources of information among a group of female Saudi school children. *J P D A*. 12: 155-159; 2003.

Wyne AH. Oral hygiene practices and first dental visit among early childhood caries children in Riyadh. *Pak Oral & Dent Jr*. 23:161-166; 2003.

Al-Qahtani Z, Wyne AH. Caries experience and oral hygiene status of blind, deaf and mentally retarded female children in Riyadh, Saudi Arabia. *J Odonto-Stomatol Tropic*. 105:37-40; 2004.

Wyne AH. The bilateral occurrence of dental caries among 12-13- and 15-19-year-old school children. *J Contemp Dent Prac*. 5:42-52; 2004.

Wyne AH, Chohan AN, Al-Dosari K, Al-Dokheil M. Oral health knowledge and sources of information among male Saudi school children. *J Odonto-Stomatol Tropic*. 106:22-26; 2004.

Wyne AH, Chohan AN, Al-Rowily FH, Al-Shehri BM. Oral health knowledge, attitude and practices by parents of the children attending KSUCD clinics. *Pak Oral & Dent Jr*. 24:145-148; 2004.

AlDosari AM, Wyne AH, Akpata ES, Khan N. Caries prevalence and its relation to water fluoride levels among schoolchildren in Central Province of Saudi Arabia. *Int Dent J*. 54:424-428; 2004.

Al-Ghannam NA, Khan NB, Al-Shammery AR, Wyne AH. Trends in dental caries and missing teeth in adult patients in Al-Ahsa, Saudi Arabia. *Saudi Dent J*. 17:57-62; 2005.

Wyne AH, Chohan AN, Al-Abdulsalam Z, Al-Qedrah A, Al-Qahtani S. Oral health knowledge and sources of information among male secondary school children in Riyadh. *Saudi Dent J.* 17:140-145; 2005.

Wyne AH, Chohan AN, Allam R, Shonu N, Al-Matroodi N. Oral health knowledge among female secondary school children in Riyadh, Saudi Arabia. *J P D A.* 15:75-79; 2006.

Al-Bader D, Al-Athel L, Wyne AH, Chohan AN. Oral health knowledge and sources of information in parents of Saudi disabled children. *Pak Oral & Dent Jr.* 26:101-108; 2006.

Wyne AH, Chohan AN, Al-Moneef MM, Al-Saad AA. Attitudes of general dentists about smoking cessation and prevention in child and adolescent patients in Riyadh, Saudi Arabia. *J Contemp Dent Pract.* 7:1-9; 2006.

Wyne AH. Attitude of parents of disabled children towards dental visits in Riyadh, Saudi Arabia. *J Odonto-Stomatol Tropic.* 118:17-23; 2007.

Wyne AH. Oral health knowledge in parents of Saudi cerebral palsy children. *Neurosciences.* 12:306-311; 2007.

Wyne AH. Caries prevalence, severity and pattern in preschool children. Accepted for publication in *Journal of Contemporary Dental Practice.* August 2007.

Abstracts

Wyne AH, Spencer AJ, Szuster FSP. Prevalence and risk factors for nursing caries in Adelaide pre-school children (Abstract). *J Dent Res.* 70:654, 1991.

Wyne AH, Spencer AJ, Szuster FSP. Risk of nursing caries in South Australia (Abstract). *J Dent Res.* 71:543, 1992.

Wyne AH, Al-Jaffal H, Adenubi JO. Risk indicators for nursing caries and prevention: a major challenge to dental profession (Abstract). *Saudi Dent J.* 6:78, 1994.

Aba-Hussain HM, Wyne AH, Adenubi JO. Endodontic treatment in primary teeth. Diagnosis and case selection (Abstract). *Saudi Dent J.* 6:91, 1994.

Nainar SMH, Wyne AH. Caries prediction in a sample of Saudi pre-school children (Abstract). *Saudi Dent J.* 6:101, 1994.

Nainar SMH, Wyne AH. Caries analysis and prediction from bitewing radiographs in Saudi pre-school children (Abstract). *Saudi Dent J.* 6:102, 1994.

Rahmatulla M, Wyne AH. Vagaries of cervical burnout in dental radiography (Abstract). Saudi Dent J. 6:110, 1994.

Nainar SMH, Wyne AH. Caries patterns in preschoolers with high caries prevalence (Abstract). J Dent Res. 74:191, 1995.

Al-Ghanim N, Adenubi JO, Wyne AH, Khan N. Caries risk assessment model in Saudi preschool children (Abstract). Saudi Dental J. 8:26, 1996.

Wyne AH, Adenubi JO, Shalan T, Khan N. Characteristics of Saudi nursing caries children and their parents in Riyadh (Abstract). Saudi Dental J. 8:29, 1996.

Wyne AH, Al-Deajj A. Relative sedation with nitrous oxide and oxygen in pediatric dental patients (Abstract). Saudi Dental J. 8:70, 1996.

Bello L, Wyne AH. Ensuring the safety of sedated pediatric dental patients (Abstract). Saudi Dental J. 8:71, 1996.

Khan N, Wyne AH. A review on examiner (s) reliability measurements (Abstract). Saudi Dental J. 8:95, 1996.

Wyne A, Darwish S, Adenubi J, Battata S, Khan N. Caries prevalence and pattern in Saudi preschoolers (Abstract). J Dent Res. 75:360, 1996.

Wyne AH, Al-Dlaigan Y, Khan N. Caries and orthodontic status in Saudi Bedouin children (Abstract). Saudi Dental J. 10:31, 1998.

Al-Ghannam N, Al-Shammery A, Wyne A, Khan N. Caries prevalence in preschool and early schoolchildren of Al-Ahsa, Saudi Arabia (Abstract). Saudi Dental J. 10:17, 1998.

Al Dosari A, Akpata E, Wyne A, Khan N. Fluoride concentration in drinking water in Central Province of Saudi Arabia (Abstract). J Dent Res. 79:1277, 2000.

Al Ghanim N, Khan N, Wyne A, Adenubi J. Caries pattern in high dmft Saudi preschool children (Abstract). J Dent Res. 79:1282, 2000.

Al Ghannam N, Al Shammery A, Wyne A, Khan N. Caries experience and prosthetic treatment needs of an adult population in Al Ahsa area (Abstract). J Dent Res. 79:1282, 2000.

Wyne A, Khan N. The phenomenon of caries bilaterality in Saudi pre-school children (Abstract). J Dent Res. 79:1282, 2000.

Al Dosari A, Akpata E, Khan N, Wyne A. Fluoride, dental caries and fluorosis in Saudi Arabia (Abstract). J Dent Res. 80: 647, 2001.

Al Ghannam NA, Khan NB, Al Shammery AR, Wyne AH. Caries status and treatment needs of pre- and early schoolchildren of Al-Ahsa Region of Saudi Arabia (Abstract). *J Dent Res.* 81:B-345, 2002.

Al-Qahtani Z, Wyne AH. Caries and oral hygiene status of blind, deaf and mentally retarded female children (Abstract). *J Dent Res.* 81:B-346, 2002.

Wyne AH, Chohan A, Owais MM, Al-Ahmari M. Oral hygiene and gingival health status of preschool children. (Abstract). *J Dent Res.* 81:B-348, 2002.

Chohan AN, Wyne AH, Al-Motairy EA, Al-Ghezzy SA. Oral hygiene status, practices and smoking habits in male undergraduate students (Abstract). *J Dent Res.* 82:C-600, 2003.

Wyne AH, Chohan A, Al-Rowily F. Oral health knowledge, attitude and practices by parents of child dental patients (Abstract). *J Dent Res.* 82:C-601, 2003.

Al Dosari AM, Wyne AH, Khan N, Akpata ES. Caries prevalence among secondary schoolchildren of Riyadh and Qaseem, and its relevance to water fluoride levels (Abstract). *J Dent Res.* 82: C-607, 2003.

Chohan A, Wyne A, Al-Qahtani H Al-Zahrani F. Dental status, dental care habits and smoking in undergraduate female dental students (Abstract #53). *Saudi Dent J. Special Issue.* Jan - Apr 2005.

Khan N, Al-Ghannam N, Al-Shammery AR, Wyne A. Trends in dental caries and edentulous patients in Al-Ahsa, Saudi Arabia. (Abstract #74). *Saudi Dent J. Special Issue.* Jan - Apr 2005.

Wyne AH, Chohan A, Al-Moneef MM, Al-Saad AS. Attitude of general dentists towards smoking intervention in their young patients (Abstract #44). *Saudi Dent J. Special Issue.* Jan - Apr 2005.

Wyne AH. The phenomenon of caries bilaterality in primary dentition. *Int J Paed Dent.* 15 (Suppl. 2). October 2005.

Wyne A. The phenomenon of caries bilaterality in primary dentition (OS073). *Int J Paed Dent.* 15 (Suppl. 2). October 2005.

Al Shedukhy A, Wyne A. Complete oral rehabilitation of pediatric cardiac patients under general anesthesia (OS010). *Int J Paed Dent.* 15 (Suppl. 2). October 2005.

Wyne A. Clinical, preventive and public health implications of high caries bilaterality in Saudi Arabia (Abstract #30). *Saudi Dent J. Special Issue.* Jan – April 2006.

Chohan A, Wyne AH, Al-Sharari R. Caries, oral hygiene and gingival status of insulin-dependant Saudi diabetic children (Abstract #51). Saudi Dent J. Special Issue Jan – April 2006.

Wyne A, Chohan N, Allam R, Shono N, Al-Matroudi N. Oral health knowledge and sources of information among female Saudi school children in Riyadh (Abstract #87). Saudi Dent J. Special Issue Jan – April 2006.

Wyne AH. Promoting positive behavior during the dental appointment of pediatric patients (Abstract #22). Saudi Dental J. Special Issue Jan – April 2007.