

# Standing Committee Nomination Form 2024

First Nomination       Nomination for re-election

This nomination is for:  
(tick one box only) PLEASE USE **ONE FORM PER NOMINATION**

- Membership Liaison and Support Committee       Dental Practice Committee  
 Education Committee       Science Committee  
 Public Health Committee

## DOCUMENTATION REQUIRED

**Written presentation from the Nominee in English** (Maximum 350 words for Standing Committees)

Included


**Curriculum Vitae (CV) / personal record in English in a Word format**

Included

## NOMINEE'S INFORMATION

Title: Prof.
Name: XU Tianmin
Address: 4F, Tower C, Jia18 Zhongguancun South Avenue, Haidian District, Beijing 100081, P. R. China
Member Association: Chinese Stomatological Association
The nominee declares that he/she is willing to serve in this position <input checked="" type="checkbox"/> Yes      Signature <i>Tian Min Xu</i>

### NOMINATING ASSOCIATION/ORGANIZATION'S INFORMATION

Name of the Association/Organization Chinese Stomatological Association
Name of Official representing this Association/Organisation (President/NLO/President-elect). The Nominee may not nominate himself/herself. GUO Chuanbin
Position of Official President
<b>Signature</b> 

To be eligible for election to a standing committee, nominees should meet the specific criteria for each committee listed below. Please tick the boxes below if the corresponding criteria are met.

#### Membership Liaison and Support Committee

- Able to communicate effectively in English, verbally and in documents
- Documented knowledge and experience of working within a national or international organization
- Documented knowledge and experience in promotion of health policies of writing, printing and/or publishing
- Networking and communication skills
- A successful candidate evaluation results (only in case of nomination for re-elections)

#### Dental Practice Committee

- Able to communicate effectively in English, verbally and in writing
- Documented knowledge and experience of clinical dental practice
- Experience in the management of projects related to dental practice
- Knowledge in areas relevant to the practice of dentistry, such as dental and professional legislation, ethics, practice management, working within a dental team, education, community oral health, etc...
- Experience in policy formulation, management and advocacy in the field of dental practice
- A successful candidate evaluation results (in case of nomination for re-elections)

## Education Committee

- ✓ Able to communicate effectively in English, verbally and in writing
- ✓ Documented knowledge and experience in organising continuing education programmes for dental practitioners, lecturing experience, and knowledge of educational and training methods
- ✓ A record of attendance/participation of international dental congresses
- ✓ Contacts (network) of internationally renowned dental scientists and speakers
- A successful candidate evaluation results (in case of nomination for re-elections)

**Science Committee Note:** for Science Committee, a mix of members with expertise from different areas is important. There is currently a requirement for candidates with experience in the fields of oral pathology / oral medicine, gerodontology / general dentistry and periodontology.

- Able to communicate effectively in English verbally and in writing
- Post-graduate scientific qualifications
- A substantial record of publications in scientific journals especially dental
- Experience in the management of scientific projects
- Knowledge of the principles and practice of evidence-based dentistry
- Contacts (network) of internationally renowned dental scientists
- A successful candidate evaluation results (in case of nomination for re-elections)

## Public Health Committee

**A post-graduate** academic qualification in dental public health or preventive and community dentistry is **an asset**. Please tick this box if applicable

- Able to communicate effectively in English, verbally and in writing
- Documented knowledge and work experience in dental public health c.q. oral health promotion and disease prevention
- In depth knowledge and documented experience relevant to areas of dental public health, such as disease prevention, fluorides, oral cancer, tobacco, nutrition, disease risk factors and health promoting behavioural aspects, community oral health etc.
- Documented experience in aspects of oral health development projects, such as developing, implementing, managing and evaluating these projects
- Experience in the development, implementation and evaluation of community-based projects and programs, including awareness, education and promotion, for different types of population.
- Experience in policy formulation and advocacy at highest levels in the field of (dental) public health and/or in high level decision making in international or national (dental) organisation
- Experience in epidemiology or public health research
- Contacts (network) of internationally renowned dental scientists or key health decision makers
- A successful candidate evaluation results (in case of nomination for re-elections)

**CLOSING DATES FOR NOMINATIONS FOR STANDING COMMITTEES: 3 June 2024**

This form must be signed and returned **preferably by email** to:

Ms Djerdana (Gina) Ivosevic at [divosevic@fdiworlddental.org](mailto:divosevic@fdiworlddental.org)  
with copy to Ms Maria Kramarenko [mkramarenko@fdiworlddental.org](mailto:mkramarenko@fdiworlddental.org)  
or **by fax** at +41 (0)22 560 8140

Dear FDI Selection Committee,

I am writing to express my keen interest in the position of FDI Education Committee Member. The FDI's commendable efforts in promoting dental education and oral health worldwide have always inspired me, and I am eager to contribute to its noble mission.

As a past President of Chinese Orthodontic Society and a council member of World Federation of Orthodontists, I have been deeply involved in bridging the gap between the international and Chinese orthodontic communities. My role as a cultural and professional bridge has enabled me to facilitate the exchange of ideas, techniques, and research between these two important sectors. Through my extensive network of international contacts and collaborations, I have been able to introduce leading international orthodontic experts to my Chinese colleagues, and vice versa, fostering a collaborative environment that benefits both parties.

After the Chinese Stomatological Association (CSA) won the bid to host WDC 2020, I was appointed as the Chairman of the Scientific Program of Local Organizing Committee. I have attended WDC 2017 in Argentina, WDC 2018 in San Francisco, and WDC 2023 in Sydney, engaging with dental professionals worldwide. Due to COVID-19, WDC 2020 in China was postponed to 2025. I, therefore, represented the CSA twice at FDI Education Committee meetings for selecting keynote speakers, gaining a deeper understanding of its work, responsibilities, etc. These experiences have broadened my horizons and equipped me with the necessary knowledge to contribute effectively to the FDI. I aspire to assist the FDI in fulfilling its mission by promoting innovative educational methods, facilitating knowledge exchange, and cultivating cooperation among dental professionals globally.

To this end, I am confident that my contributions will bring about positive changes in the field of dental education. I am committed to working closely with other committee members to identify and address the challenges facing dental education today, and to

develop strategies that will help improve the quality of dental education and oral health care globally. Thank you for considering my application.

Sincerely,

Tianmin Xu DDS, PhD

Chairman

Scientific Program

Chinese Stomatological Association

Professor

Department of Orthodontics

Peking University School of Stomatology

**Apply for FDI Education Committee**

**Curriculum Vitae**

Name: Tian-Min Xu DDS, PhD

Practice Office address: Dept. of Orthodontics, Peking University School of Stomatology,  
22#, Zhongguancun South Avenue, Beijing, 100081, China

Telephone: (0086-10) 62179977-5268

Email: tmxuortho@163.com

Home address: 6-16 JiShen House, Huilongguan, Beijing

Date of Place of Birth: June 16<sup>th</sup>, 1963  
Nanjing, China

Education: University of California, San Francisco, CA POSTDOC 1994-1996  
Peking University, School of Stomatology (Former Beijing Medical University School of Stomatology before merge) M.S., PhD 1988-1992  
Nanjing Medical College, Faculty of Dentistry D.D.S. 1981-1986



**Academic Appointments:**

Professor, Department of Orthodontics, P.K.U. 2003-present  
Adjunct Professor, Case Western Reserve University 2007-present  
Clinical Professor, Department of Orthodontics, P.K.U. 2001-2003  
Associate Professor, Department of Orthodontics, B.M.U. 1997-2001  
Assistant Professor, Department of Orthodontics, B.M.U. 1992-1997

**Administrative Appointments:**

President, Chinese Orthodontic Society 2007 - 2011  
Honorary President, Chinese Orthodontic Society 2024 -  
Council member, Beijing Stomatological Association 2007 - 2010  
Council member, Chinese Stomatological Association 2006 - 2011  
Executive Committee Member, Asian-Pacific Orthodontic Society 2005 - 2011  
Chairman, Department of Orthodontics, P.K.U. 2005 - 2010  
Acting Chairman, Department of Orthodontics, P.K.U. 2001 - 2005  
Vice Chairman, Department of Orthodontics, P.K.U. 1998 - 2001

**Hospital Appointments:**

Affiliated Dental Hospital, Nanjing Medical University 1986 -1988

Department of Orthodontics  
Peking University Hospital of Stomatology 1992 - present

Dental Licensure

General Practitioner 1988- present

Professional and Academic Societies:

Asian-Pacific Orthodontic Society	(APOS)
American Association of Orthodontists	(AAO)
American Association of Dental Research	(AADR)
Beijing Stomatological Association	(BSA)
Chinese Orthodontic Society	(COS)
Chinese Stomatological Association	(CSA)
European Orthodontic Society	(EOS)
International Association of Dental Research	(IADR)
International College of Dentistry	(ICD)
World Federation of Orthodontists	(WFO)

Professional Services:

Editorial (/Review) Board:

American Journal of Orthodontics and Dental-facial Orthopedics	2004 - present
Orthodontics and Craniofacial Research	2006 - present
European Journal of Orthodontics	2014 - present
Chinese Journal of Orthodontics	1994 - present
Chinese Journal of Stomatology	2008 - present

Other:

Qualification Exam for Foreign Orthodontists Applying for  
Practice in Beijing, Examiner. 2005 - 2010

Publications:

More than 200 papers in Chinese and in English.

Books:

1. Physiologic Anchorage Control---A New Orthodontic Concept and its Clinical Application Springer, 2017

Other 9 books in Chinese



Invited Papers and Presentations:

- 2018 118<sup>th</sup> Annual session of AAO in Washington DC  
“Influence of the Curve of Spee on Physiologic Anchorage Control”  
May 4~8th. 2018
- 2017 117<sup>th</sup> Annual session of AAO in San Diego, CA  
“Physiologic Anchorage Control: Mechanics and Clinical Application”  
April 22~25<sup>th</sup>. 2017
- 2015 115<sup>th</sup> Annual Session of AAO in San Francisco  
“Physiologic Anchorage Control: A New Concept and Scientific Evidence”  
May 19<sup>th</sup>. 2015, Invited Speaker
- University of North Carolina, USA  
“Physiologic Anchorage Control System” May 20<sup>th</sup>. Invited lecture
- 2014 114<sup>th</sup> Annual Session of AAO in New Orleans  
“4D Molar Control in Transverse Discrepancy Correction”  
April 29<sup>th</sup> 2014, Invited Speaker
- 13<sup>th</sup> International Symposium of the Greek Orthodontic Society  
“Physiologic Anchorage Control Concept and its Clinical Application”  
April 5<sup>th</sup> 2014, Invited Keynote Speaker
- 2013 113<sup>th</sup> Annual Session of AAO in Philadelphia  
“Physiologic Anchorage Control”  
May 6<sup>th</sup> 2013, Invited Speaker
- Case Western Reserve University, USA  
“Physiologic Anchorage Control Philosophy”  
Sept. 11~12, Invited Lecture
- University of Pacific School of Dentistry, USA  
“Physiologic Anchorage Control”  
Nov. 18<sup>th</sup>, Invited Lecture
- 2012 112<sup>th</sup> Annual Session of AAO in Hawaii  
“Integrating Classical Anchorage-Protection Techniques with Low Friction Appliance Therapy”  
May 6<sup>th</sup> 2012, Invited Speaker
- 2011 AOS Biennial Conference in Singapore  
“Saving the Losing Classical Anchorage”  
March 20<sup>th</sup>, 2011, Invited Speaker
- Aozora Seminar in Japon

- “Captivating Orthodontic Anchorage”  
Dec. 5<sup>th</sup> 2011, Invited Speaker
- 2010 University of Pacific School of Dentistry, USA  
“Anchorage: How much we can control?”  
Nov. 16<sup>th</sup>, Invited Lecture
- 2009 14<sup>th</sup> China International Dental Equipment & Affiliated Facilities Exhibition, Beijing, China,  
“Mechanism and Clinical Application of Self-ligating Technique”, June 11<sup>th</sup>, invited speaker
- 2008 Aristotle University of Thessaloniki, Greece, “What works better for Class II jaw correction”,  
Oct. 21<sup>st</sup>, invited lecture
- 2007 Case Western Reserve University, Cleveland, U.S.A., “Clinical Evidence for Extraction vs. Non-  
extraction Treatment”, September, invited lecture
- 2006 2<sup>nd</sup> Singapore-China Clinical Symposium on Oral and Maxillofacial Surgery, March 4<sup>th</sup>, in  
Singapore “Different Perception of Facial Attractiveness by Chinese and American  
Orthodontists”, invited speaker
- MBT global meeting in Las Vegas, U.S.A. “A Randomized Prospective Trial Comparing Two  
Retraction Technique on Anchorage”, May 10<sup>th</sup>, invited speaker
- FDI Annual Session, ShenZhen, China, “Maximum Anchorage Cases-how much we hold molars  
with the conventional methods”, Sept. 23<sup>rd</sup>, invited speaker
- 2005 IADR annual session, Baltimore, U.S.A., “Chinese Orthodontists’ Rankings of ‘Facial  
Attractiveness’ in Treated Orthodontic Patients”, March 10<sup>th</sup>, poster presentation
- 5<sup>th</sup> Asian-Pacific Orthodontic Conference, Beijing, China, “Craniofacial Patterns and  
Orthodontic Treatment”, March 28<sup>th</sup>, invited speaker
- International Orthodontic Conference, Paris, France, “Cephalometric Comparison of Extraction  
vs. Non-extraction Orthodontic Treatment: Borderline Chinese Patients”, Sept.13<sup>th</sup>, invited  
speaker
- 2004 1<sup>st</sup> Cross-Strait Four Regions Orthodontic Conference, Hong Kong, China, “Clinical Evidence  
for Extraction vs. Non-extraction Treatment”, October, invited speaker
- 2003 MBT global meeting in Hawaii, U.S.A. “First Stage Anchorage in MBT technique”, May 7<sup>th</sup>,  
invited speaker
- International Conference on Evidence-based Advanced Dentistry, Hong Kong, China,  
“Comparison of Extraction vs. Non-extraction Orthodontic Outcomes for Borderline Cases”,  
Nov. 1<sup>st</sup>, invited speaker

- 2002 2<sup>nd</sup> Symposium on Treatment of Complicated Orthodontic Cases, Cheng du, China, “Straight Wire Appliance and Functional Occlusion”, September, invited speaker
- EOS 2002, Italy, “The Effect of Incisor Retraction on Maxillary Alveolar Process”, June, poster presentation
- 2001 MBT global meeting in San Diego, U.S.A., “First Stage Anchorage in MBT technique”, May, invited speaker
- 2000 AAO 100<sup>th</sup> Annual Session, Chicago, U.S.A., “Apical Root Resorption During Orthodontic Treatment”, May 2<sup>nd</sup> invited speaker

Teaching Responsibilities:

**Master of Science in Dentistry Program (MSD Degree)**

**CLINICAL EXAMINATION FOR ORTHODONTIC PATIENTS**

This course is designed to teach the 1-year residents how to collect the information of the medical and dental history of orthodontic patients and how to perform clinical examinations on them.

**TREATMENT PLANNING**

This course is designed to teach the residents how to do treatment planning based on clinical examination, problem list and diagnosis.

**CLINICAL CEPHALOMETRICS**

This is a course directed at a thorough understanding of the craniofacial radiographic techniques with emphasis on contemporary uses of digital cephalometrics. This course is designed to introduce the resident to the clinical use of cephalometrics for orthodontic diagnosis and treatment planning.

**ADVANCED CEPHALOMETRICS**

This course is designed to extend study of the cephalometric technique and includes its use in the assessment and prediction of growth, the effects of treatment, the limitations of the technique, and its value as a research tool.

**EXTRACTION AND NON-EXTRACTION TREATMENT**

This course is designed to teach the residents of some important principles in orthodontic treatment planning related to extraction and non-extraction. Comprehensive analysis of clinical and radical examination results is introduced.

**GENERAL INTRODUCTION OF FIXED APPLIANCE**

This course is designed to give the residents an overview of fixed appliance. The history as well as contemporary development of fixed appliance is introduced.

**BIOMECHANICS IN ORTHODONTICS**

This course is designed to make the residents further understand the force system in orthodontic treatment. Different kinds of teeth movement are explained both theoretically and clinically.

#### TREATMENT OF ANGLE'S CLASS II MALOCCLUSION

This course is designed to introduce basic strategy and common measures taken in treatment of Class II malocclusion. Functional Appliances are included.

#### **Professional Program (D.D.S. degree)**

#### CLASSIFICATION OF MALOCCLUSION

This is a course designed to introduce the concepts of malocclusion and its classification. Angle's classification as well as a Chinese classification (Mao's classification which was invented by Prof. Mao in our university over 50 years ago) is delivered.

#### TREATMENT OF COMMON MALOCCLUSION

This course is designed to give a preliminary introduction of diagnosis and treatment planning of some common malocclusions. The purpose is to give the dental students an overview of different kinds of malocclusion and treatment principles.

#### GUIDE TO ORTHODONTICS (International Student Program)

This is a course designed to give an overview of orthodontics including history and current development.

#### **CE credit Courses**

#### ORTHODONTICS TREATMENT PLANNING

This course is designed to emphasize the importance of detailed diagnosis and planning before the beginning of orthodontic treatment. Mal-performed cases resulting from unqualified treatment planning are demonstrated.

#### EXTRACTION Vs. NON-EXTRACTION TREATMENT

This course is designed to compare the treatment of extraction and non-extraction, especially on borderline cases. Influence of race, gender, age and patient demands on treatment planning are discussed.

#### STRAIGHT WIRE TECHNIQUES

This course is designed to introduce three mainstream straight wire techniques, including Andrew's original design, Roth's modification and MBT technique. Concepts as well as current development are presented.

#### TREATMENT OF ANGLE'S CLASS II MALOCCLUSION

This course is designed to introduce various treatment options in Class II malocclusion. Controversy on Two-Phase treatment is discussed.

#### APPLICATION OF COMPUTER SCIENCE IN ORTHODONTICS

This course is designed to introduce computer aided treatment planning, including digital cephalometrics, 3D imaging of dento-facial region and digital set-up. New 3D methods and facilities are explained and compared.