Dr. Will Andrews completed orthodontic training at the University of California at San Francisco, an adjunct professor at West Virginia State University, and an assistant professor at Bauru Dental School, University of Sao Paulo, Brazil. Dr. Andrews completed orthodontic training at UCSF in 1992. He has lectured worldwide about the Six Elements Orthodontic Philosophy and maintains a private practice limited to orthodontics and orofacial harmony in San Diego, CA.

Dr. Larry Andrews is the inventor of the Straight-Wire Appliance and the Six Elements Orthodontic Philosophy, and maintains a private practice limited to orthodontics in San Diego, CA.

About the Directors

Dr. Larry Andrews is the inventor of the Straight-Wire Appliance System, discoverer of the rules proven effective for attaining them. Dr. Andrews is a Diplomate of the American Board of Orthodontics, a Diplomate in Angle Society of Orthodontists, an assistant clinical professor at UCSF, and an adjunct professor at West Virginia University. Dr. Andrews has lectured worldwide about the Six Elements Orthodontic Philosophy and maintains a private practice limited to orthodontics and orofacial harmony in San Diego, CA.

Dr. Will Andrews completed orthodontic training at the University of California at San Francisco, DSCF in 1992. He is a Diplomate of the American Board of Orthodontists, a member of the Edward H. Angle Society of Orthodontists, an assistant clinical professor at UCSF, and an adjunct assistant professor at West Virginia State University. Dr. Andrews has lectured worldwide, published articles about the Six Elements Orthodontic Philosophy, and maintains a private practice limited to orthodontics in San Diego, CA.

Registration Information

The SixElements Orthodontic Philosophy Introductory Courses

Dates Locations Course Codes
Aug 25-27, 2011 Pittsburgh, PA ANDRE111
Oct 7-9, 2011 ANDRE111
Nov 4-6, 2011 Philadelphia, PA ANDRE111
Dec 2-3, 2011 San Diego, CA ANDRE111
Feb 16-18, 2012 Dallas, TX ANDRE112

CE Credits: 16 credits per 2-day session
Tuition: $600*
Tuition includes lunch and registration materials.

For more information, call 888.994.7374.

Extended Course Information

For more information, call 888.994.7374.

Other Available Courses

Dates Locations Course Codes
Sep 22-25, 2011 Vancouver, BC, PRS511
Oct 21-22, 2011 Mexico City, Mexico CALL FOR INFORMATION
Oct 25-26, 2011 Guadalajara, Mexico CALL FOR INFORMATION

Tuition includes lunch and registration materials.

For more information, call 888.994.7374.

Oral Diagnosis will Become More Scientific When Treatment Goals are Both Universal and Uniquely Correct

The Six Elements Orthodontic Philosophy

In these courses you will be introduced to the Six Elements Orthodontic Philosophy, discover the world’s most popular orthodontic appliance concept. The Six Elements Philosophy moves orthodontics from a subjective practice with treatment goals that range nearly 14 mm for each of the six areas for an orthodontic science with a treatment goal range of 3 mm or less for each area.

• Positionally correct 3D classification
• Effective treatment strategies
• Optimal goals for the teeth, jaws, and arches
• More scientific when treatment goals are both universal and uniquely correct for each person.

Register online at www.Andrewsfoundation.org or call 888.994.7374.

Enroll early to ensure a seat!
ABOUT THE COURSES

THE SIX ELEMENTS ORTHODONTIC PHILOSOPHY

The Six Elements of Orofacial Harmony are the six characteristics found to be consistently present in individuals judged to have optimal orofacial harmony. These characteristics serve as universal treatment goals for the six axes for which orthodontists have diagnostic responsibility. At these courses you will learn about the Six Elements and the rules proven effective for attaining them.

ELEMENT I

OPTIMAL TOOTH AND ARCH CHARACTERISTICS

LEARNING OBJECTIVES
Course participants will be able to define the characteristics of an ideal arch and archwire system in wide variation of archwire types for the optimal and efficient treatment of a given malocclusion. They will learn how to differentiate between mesial and distal movement, and how to use this information to improve archwire design. Course participants will learn about the importance of the maxilla and the mandible, as well as the role of the teeth in determining arch and archwire characteristics.

PUBLICATIONS ABOUT THE SIX ELEMENTS

ELEMENT II

OPTIMAL ANTEROPOSTERIOR (AP) JAW POSITIONS

LEARNING OBJECTIVES
Course participants will learn about the importance of the Six Keys to Normal Occlusion (Schloesing and Andrews, 1989) and develop a clear understanding of the role of the mandible in determining jaw positions. They will learn how to measure jaw position and determine if the mandible is in an optimal or suboptimal position. They will also learn how to use the Six Keys to determine the ideal position for the mandible.

PUBLICATIONS ABOUT THE SIX ELEMENTS

ELEMENT III

OPTIMAL JAW WIDTHS

LEARNING OBJECTIVES
Course participants will learn how to measure jaw width and determine if the mandible is in an optimal or suboptimal position. They will learn how to use the Six Keys to determine the ideal position for the mandible.

PUBLICATIONS ABOUT THE SIX ELEMENTS

ELEMENT IV

OPTIMAL JAW HEIGHTS

LEARNING OBJECTIVES
Course participants will learn how to measure jaw height and determine if the mandible is in an optimal or suboptimal position. They will learn how to use the Six Keys to determine the ideal position for the mandible.

PUBLICATIONS ABOUT THE SIX ELEMENTS

ELEMENT V

OPTIMAL CHIN PROMINENCE

LEARNING OBJECTIVES
Course participants will learn how to measure chin prominence and determine if the mandible is in an optimal or suboptimal position. They will learn how to use the Six Keys to determine the ideal position for the mandible.

PUBLICATIONS ABOUT THE SIX ELEMENTS

ELEMENT VI

OPTIMAL OCCLUSION

LEARNING OBJECTIVES
Course participants will learn how to measure occlusion and determine if the mandible is in an optimal or suboptimal position. They will learn how to use the Six Keys to determine the ideal position for the mandible.

PUBLICATIONS ABOUT THE SIX ELEMENTS

APPENDIX

ADDITIONAL RESOURCES

COURSE PREREQUISITES
- ADA-standards of education training or equivalent
- ABD accreditation - approved program or equivalent
- ADA-standards of education training or equivalent
- ADA accreditation - approved program or equivalent
ELEMENT I
OPTIMAL TOOTH AND ARCH CHARACTERISTICS

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of an optimal arch and arch configuration in various situations.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying arch configurations.
- Participants will learn the importance of the Six Keys to Normal (Optimal) Occlusion.

ELEMENT II
OPTIMAL ANTEROPosterior (AP) JAW POSITIONS

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of an optimal jaw position.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying jaw positions.
- Participants will learn the importance of the Six Keys to Normal (Optimal) Occlusion.

ELEMENT III
OPTIMAL JAW WIDTHS

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of optimal jaw widths.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying jaw widths.
- Participants will learn the importance of the Six Keys to Normal (Optimal) Occlusion.

ELEMENT IV
OPTIMAL JAW HEIGHTS

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of optimal jaw heights.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying jaw heights.
- Participants will learn the importance of the Six Keys to Normal (Optimal) Occlusion.

ELEMENT V
OPTIMAL CHIN PROMINENCE

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of optimal chin prominence.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying chin prominence.
- Participants will learn the importance of the Six Keys to Normal (Optimal) Occlusion.

ELEMENT VI
OPTIMAL OCCLUSION

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of optimal occlusion.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying occlusion.
- Participants will learn the importance of the Six Keys to Normal (Optimal) Occlusion.

ABOUT THE COURSES
THE ELEMENTS ORTHODONTIC PHILOSOPHY

The Six Elements of Orthodontic Harmony are the six characteristics found to be consistently present in individuals judged to have optimal orthodontic harmony. These characteristics serve as universal treatment goals for the six areas for which orthodontists have diagnostic responsibility. At these courses you will learn about the Six Elements and the rules proven effective for attaining them.

ELEMENT V
OPTIMAL CHIN PROMINENCE

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of optimal chin prominence.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying chin prominence.
- Participants will learn how these four areas influence facial and oral harmony. Methods for treatment will be discussed.

ELEMENT VI
OPTIMAL OCCLUSION

LEARNING OBJECTIVES
- Course participants will be able to define the characteristics of optimal occlusion.
- Explain the rules proven effective for attaining these characteristics.
- Learn new goals, landmarks and referents for diagnosing and classifying occlusion.
- Participants will learn how these four areas influence facial and oral harmony. Methods for treatment including growth modification, dental intrusion or extrusion, and surgery will be discussed.
ABOUT THE COURSES

THE ELEMENTS ORTHODONTIC PHILOSOPHY

The Six Elements of Orofacial Harmony are the six characteristics found to be consistently present in individuals judged to have optimal orofacial harmony. These characteristics serve as universal treatment goals for the six areas for which orthodontists have diagnostic responsibility. At these courses you will learn about the Six Elements and the rules proven effective for attaining them.

ELEMENT I

OPTIMAL TOOTH AND ARCH CHARACTERISTICS

LEARNING OBJECTIVES

Course participants will be taught the characteristics of an ideal arch and/or ideal arch shapes in wide varieties of individuals. These characteristics are the result of worldwide research and development from non-extraction arches. Integrating the fully customized Straight-Wire Appliance System, efficient treatment strategies will also be covered.

ELEMENT II

OPTIMAL ANTEROPOSTERIOR (AP) JAW POSITIONS

LEARNING OBJECTIVES

Course participants will learn how to define the landmarks and referents for diagnosing and classifying jaw positions. Participants will learn how to use this ability effectively to evaluate the health, harmony, and overall vertical growth of the head and dentofacial complex. The importance of jaw position on facial and oral harmony will be discussed. Clear and defendable guidelines for treatment will be learned. Treatment timing and maxilla expansion methods will also be taught.

ELEMENT III

OPTIMAL JAW WIDTHS

LEARNING OBJECTIVES

Learn new goals, landmarks and referents for diagnosing and classifying jaw widths. Clear and defendable guidelines for treatment will be learned. Treatment timing and maxilla expansion methods will also be discussed.

ELEMENT IV

OPTIMAL HEIGHTS

LEARNING OBJECTIVES

Learn new goals, landmarks and referents for diagnosing and classifying jaw heights. Jaw and facial heights are closely related to one another and are the result of the vertical growth of the face. Jaw heights are classified into five areas: anterior, posterior, posterior mandible, anterior mandible, and posterior mandible. Participants will learn how these four areas influence facial and oral harmony. Methods for treatment including growth modification, dental intrusion or extrusion, and surgery will be discussed.

ELEMENT V

OPTIMAL CHIN PROMINENCE

LEARNING OBJECTIVES

Participants will learn the importance of the Six Keys to Soft-tissue Balance as described in the original research by Andrews. The effects of a Class III maxillary or Class II mandibular incisor position will also be discussed. Learn new goals, landmarks and referents for diagnosing and classifying mandibular incisor position. Clear and defendable guidelines for treatment will be learned. Treatment timing and maxilla expansion methods will also be taught.

ELEMENT VI

OPTIMAL OCCLUSION

LEARNING OBJECTIVES

Participants will learn how the elements that influence that Balancing orofacial harmony. Methods for treatment including growth modification, dental intrusion or extrusion, and surgery will be discussed.

PUBLICATIONS ABOUT THE SIX ELEMENTS

ELEMENTS


ABOUT THE COURSES

THE ELEMENTS ORTHODONTIC PHILOSOPHY

The Six Elements of Orthofacial Harmony are the six characteristics found to be consistently present in individuals judged to have optimal orthofacial harmony. These characteristics serve as universal treatment goals for the areas for which orthodontists have diagnostic responsibility. At these courses you will learn about the Six Elements and the rules proven effective for attaining them.

ELEMET I
OPTIMAL TOOTH AND ARCH CHARACTERISTICS

LEARNING OBJECTIVES
Course participants will be able to define the characteristics of an ideal tooth and arch shape in a wide variety of patients, and to take advantage of these characteristics in orthodontic therapy. Orthodontists will learn to diagnose and treat each arch independently. Our research has shown that, compared to non-extraction cases, extraction from non-extraction arches rather than malocclusions.

ELEMET II
OPTIMAL ANTEROPOSTERIOR (AP) JAW POSITIONS

LEARNING OBJECTIVES
Course participants will learn to define the characteristics of ideal jaw heights. They will learn how to measure and to diagnose jaw heights. Jaw and facial heights are related to the configuration of the dental arches and the configuration of the occlusion.

ELEMET III
OPTIMAL JAW WIDTHS

LEARNING OBJECTIVES
Learn new goals, landmarks and referents for diagnosing and classifying jaw widths and jaw relationships. Participants will learn how to use jaw widths and jaw relationships to formulate effective treatment strategies.

ELEMET IV
OPTIMAL JAW HEIGHTS

LEARNING OBJECTIVES
Learn new goals, landmarks and referents for diagnosing and classifying jaw heights. Participants will learn how these four areas influence facial and oral harmony. Methods for treatment including growth modification, dental intrusion or extrusion, and surgery will be discussed.

ELEMET V
OPTIMAL CHIN PROMINENCE

LEARNING OBJECTIVES
Learn new goals, techniques and criteria for diagnosing and modifying hard-tissue chin prominence. Participants will learn how chin prominence influences the relationship between the maxillary incisors and the forehead. Methods for treatment will be discussed.

ELEMET VI
OPTIMAL OCCLUSION

LEARNING OBJECTIVES
Participants will learn how the Six Keys to Normal Occlusion influence that Elements I-IV have on the orthodontist's treatment planning. Orthodontists will learn about formulating strategies and the Six Keys.
ABOUT THE DIRECTORS

Dr. Larry Andrews is the inventor of the Straight-Wire Appliance System, discoverer of the Six Keys to Normal Occlusion, and author of the book Straight-Wire: The Concept and Appliance. He is a Diplomate of the American Board of Orthodontics, a past-president of the American Orthodontic Society, and a member of the Edward H. Angle Society of Orthodontists. Dr. Andrews is a recognized educator and writer and has taught Straight-Wire courses worldwide. He is a professor of orthodontics at San Diego State University in Los Angeles, CA.

Dr. Will Andrews completed orthodontic training at the University of California at San Francisco in 1958. He has lectured worldwide about the Six Elements Orthodontic Philosophy and maintains a private practice limited to orthodontics and orofacial harmony in San Diego, CA.

To learn more about the Six Elements Orthodontic Philosophy, visit www.AndrewsFoundation.org.

Dr. Larry Andrews
Dr. Will Andrews

REGISTRATION INFORMATION

THE 6ELEMENTS ORTHODONTIC PHILOSOPHY

INTRODUCTORY COURSES

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OTHER AVAILABLE COURSES

SPECIAL TOPIC COURSES

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EXTENDED COURSE INFORMATION


For registration, call 888.994.7374.

For additional information, please contact www.Andrewsfoundation.org.

ORTHODONTIC DIAGNOSIS WILL BECOME MORE SCIENTIFIC WHEN TREATMENT GOALS ARE BOTH UNIVERSAL AND UNIQUELY CORRECT FOR EACH PERSON.

The 6Elements Orthodontic Philosophy

At these introductory courses you will learn the fundamentals of the Six Elements Philosophy and the rules proven effective for attaining them.

• Positionally correct 3D classification
• Effective treatment strategies
• Optimal goals for the teeth, jaws, and arches
• Minimize tooth movement
• Minimize tooth movement

Register online at www.Andrewsfoundation.org.

ENROLL EARLY TO ENSURE A SEAT!
ABOUT THE DIRECTORS

DRS. LARRY AND WILL ANDREWS

Dr. Larry Andrews is the inventor of the Straight-Wire Appliance System, discoverer of the Six Keys to Normal Occlusion, author of the Six Elements of Orofacial Harmony. In 1988, he authored the textbook Straight-Wire. The Concept and Application, a scholarly reference on the University of California at San Francisco, and a clinical professor at West Virginia University, and a visiting professor at Bauru Dental School, University of Sao Paulo, Brazil. Dr. Andrews completed general orthodontic training at UCSF in 1989, and orthodontic residency training at UCSD State University in 1992. He has lectured worldwide about the Six Elements Orthodontic Philosophy and maintains a private practice limited to orthodontics and orofacial harmony in San Diego, CA.

Dr. Will Andrews completed orthodontic residency training at the University of California at San Francisco (UCSF) in 1994. He is a Diplomate of the American Board of Orthodontics, a member of the Edward H. Angle Society of Orthodontists, an assistant clinical professor at UCSF, and an adjunct professor at West Virginia University. Dr. Andrews has lectured worldwide, published articles about the Six Elements Orthodontic Philosophy, and maintains a private practice limited to orthodontics in Carlsbad, CA.

REGISTRATION INFORMATION

THE 6ELEMENTS ORTHODONTIC PHILOSOPHY INTRODUCTORY COURSES

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EXCISES
10:00 a.m. to 3:30 p.m. each day
Tuition
$600*
Credit
16 credits per 2-day session
Teaching Method
Lecture and hands-on
Teaching Instructors
(Dr. Lawrence F. Andrews, D.D.S., discoverer of the Six Keys to Normal Occlusion, and inventor of the Straight-Wire Appliance System; Drs. Larry and Will Andrews and proponents in the professional allied fields of the world’s most popular orthodontic appliance concept.)
In these courses you will be introduced to the Six Elements Orthodontic Philosophy and the principles proven effective for attaining them.
• Positionally correct 3D classification
• Optimal goals for the teeth, jaws, and arches
• Effective treatment strategies
• Optimal treatment concepts
• Treatment plans customized for each person.

The Six Elements Orthodontic Philosophy moves orthodontics from a subjective science of treatment goals with a range nearly 14 mm for each of the six areas for an orthodontic science with a treatment goal range of 3 mm or less for each area.

EXTRADATE:
SEPT 15-16, 2011
SAO PAULO, BRAZIL

Register online at
www.AndrewsFoundation.org
or call 888.994.7374

For more information, contact 888.994.7374 or visit www.AndrewsFoundation.org.

3Credit: 5 (2-day) Sessions—meeting every 3rd month.
5Credit: Extended Course Information:
For more information, call 888.994.7374.

ORTHODONTIC DIAGNOSIS WILL BECOME MORE SCIENTIFIC WHEN TREATMENT GOALS ARE BOTH UNIVERSAL AND UNIQUELY CORRECT FOR EACH PERSON.

*Discount offered for all orthodontic students.

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Dr. Larry Andrews is the inventor of the Straight-Wire Appliance System. In 2003 he authored the Straight-Wire: The Concept and Appliance, the first comprehensive book about the world’s most popular orthodontic appliance concept.

The author, Lawrence F. Andrews, D.D.S., discovered the Six Keys to Normal Occlusion, and invented the Straight-Wire Appliance System, the Center and Appliance to the professional book about the world’s most popular orthodontic appliance concept.

The Six Elements Philosophy moves orthodontics from a subjective practice to an orthodontic science with a treatment goal range nearly 14 mm for each of the six areas for which an orthodontist has diagnosis responsibility. The rules proven effective for attaining them.

In these courses you will be introduced to the Six Elements Orthodontic Philosophy, and trained to treat efficiently. You will also learn to fully utilize the new and improved Straight-Wire Appliance System, discoverer of the Six Elements Orthodontic Philosophy and orofacial harmony, and the rules proven effective for attaining them.

The Six Elements Philosophy moves orthodontics from a subjective practice to an orthodontic science with a treatment goal range nearly 14 mm for each of the six areas for which an orthodontist has diagnosis responsibility. The rules proven effective for attaining them.

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For cancellation policy, please contact 888.994.7374.

*Discount offered for all orthodontic students.

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CE CREDITS: 6 credits for a 3-day session

Tuition: $600* (2-day) Sessions—meeting every 3rd month.

InSTRUCTED BY DRs. TREMONT, HALLMAN, AND BOUCHER

Lunch included

8:00 a.m. – 5:00 p.m.

TIME

REGISTRATION Information

For more information, call 888.994.7374.

Register online at www.AndrewsFoundation.org

or call 888.994.7374

Enroll early to ensure a seat!