



Dr. J. J. Jasper has developed a fixed force system that uses the facial muscles to produce force vectors. Since its introduction in 1987, his force module has generated great interest all over the world and his post-graduate seminar has been seen by thousands of orthodontists.

In 2010, he made a conceptual leap to bring the concept of edgewise to the intermaxillary level. The curved vectors (that edgewise brackets provide) have allowed our profession to move teeth without tipping and have control of torque on each tooth. His new patented appliance, the Jasper Vector, produces the curved vectors of edgewise at the intermaxillary level. All other class II appliances give linear round wire tipping forces to the maxilla and mandible that create undesirable side effects. The Jasper Vector controls the force vectors of intermaxillary mechanics and can correct the largest overjets in 6 months without any tipping side effects.

Dr. Jasper has lectured in 35 different countries, 28 states, and has also given courses to students and professors in 32 orthodontic universities.

Jasper Vector



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Education

1959 - 1963	University of California, Berkeley Bachelor of Science
1963 - 1964	University of California Medical Center - San Francisco Pharmacology Master's Program
1964 - 1969	University of California Medical Center - San Francisco Doctor of Dental Surgery Orthodontic Certification - Curriculum II

Post Graduate Positions

1969 - 1970	Clinical Orthodontic Instructor Aarhus Dental School, Aarhus, Denmark
1970 - 1973	Associate of Dr. Kleve Johnson (PCSO President and Instructor, University of California Medical Center)
1974 - 1977	Chairman of Orthodontics Sonoma County Indian Health Project
1972 - 1992	Private Practice in Santa Rosa, California
1992 - 2001	Lecturing and training seminars worldwide
2002 - 2006	Private practice in Santa Cruz, California
2006 - Present	Private practice in Portland, Oregon

Professional Organizations

- American Association of Orthodontists
- Pacific Coast Society of Orthodontists

Publications

- "Jasper Jumper: A fixed Functional Appliance," American Orthodontics, December, 1987
- J. J. Jasper and James A. McNamara: "The Correction of Interarch Malocclusions Using a Fixed Force Module," American Journal of Orthodontics and Dentofacial Orthopedics 108 (1995): 641-50
- Jasper JJ. Energy management: the philosophy behind fixed intermaxillary mechanics. Orthodontic Treatment of the Class II Noncompliant Patient Mosby 2006; 120-123

Patents

- Orthodontic Device for Correcting the Bite #4,708,646
- Orthodontic Appliance for Bite Correction #8,529,253
- Orthodontic Appliance for Bite Correction #8,721,326

Past Speaking Engagements

The following is a partial listing.

Argentina

Buenos Aires
Cordoba
Rosario

Australia

Brisbane
Melbourne
Perth
Sydney

Austria

Kitzbühel
Klagenfurt
Vienna

Belgium

Brussels

Brazil

Sao Paulo
Rio de Janeiro

Canada

Toronto
Vancouver
Victoria

Chile

Santiago

China

Hong Kong

Columbia

Pierra

Ecuador

Guayaquill
Quito

Finland

Helsinki

France

Paris
Toulouse

Germany

Berlin
Dusseldorf
Frankfurt
Hamburg
Heidelberg
Lemgo
Munich
Wurtzberg

Greece

Athens
Thessaloniki

Guatemala

Guatemala City

Holland

Amsterdam
Utrecht

India

Goa

Italy

Cagliari
Bologna
Florence
Genoa
Milan
Palermo
Pavia
Rome

Japan

Fukuoka
Hiroshima
Kagoshima
Nagoya
Osaka
Sapporo
Sendai
Tokyo

Korea

Seoul

Mexico

Chihuahua
Colima
Guadalajara
Juarez
Mexico City
Monterrey
Tijuana
Zacatecas

New Zealand

Peru

Lima

Philippines

Manila

Portugal

Lisbon

Puerto Rico

Humacao

Singapore

Spain

Madrid
Oviedo
Valencia

Sweden

Stockholm

Switzerland

Zurich

Thailand

Bangkok

Taiwan

United States

Alabama
Arizona
California
Colorado
Connecticut
Delaware
Florida
Georgia
Hawaii
Illinois
Indiana
Kentucky
Louisiana
Maryland
Massachusetts
Michigan
Nevada
New York
North Carolina
Ohio
Oregon
Pennsylvania
Texas
Utah
Virginia
Washington
Washington, D.C.
Wisconsin

Uruguay

Montevideo

Venezuela

Caracas