

**BIOLUX TO EXHIBIT ORTHOPULSE® AT ANNUAL SESSIONS
FOR NORTHEAST SOCIETY OF ORTHODONTISTS AND
PACIFIC COAST SOCIETY OF ORTHODONTISTS**



VANCOUVER, CANADA / September 30, 2016 - Biolux Research is pleased to announce that it will be exhibiting its OrthoPulse® product at the NESO and PCSO Annual Meetings this October.

At the 2016 Northeast Society of Orthodontists (NESO) Annual Session, OrthoPulse® will be one of 25 innovative products exhibited in the "Office of the Future." The session will run from October 6th through the 9th at the New York Marriott Marquis in NYC. Visit neso.org for more information.

In addition, Biolux will be exhibiting at the 80th Annual Session of the Pacific Coast Society of Orthodontists (PCSO) from October 13th through the 16th at the Washington State Convention Center in Seattle, WA. Visit pcsoortho.org for more information.

"We are excited to be showcasing OrthoPulse® at these annual society meetings," states John Nabors, VP of North American Sales. "Doctors and staff are welcome to visit our exhibits to learn more about Light Accelerated Orthodontics™ and how OrthoPulse® can be integrated into orthodontic practices to help accelerate tooth movement and reduce orthodontic treatment time. Patients want their new smiles faster and we believe that OrthoPulse® can allow them to have that."

OrthoPulse® is a clinically-proven medical device that uses low levels of light energy to stimulate the bone surrounding the roots of teeth and facilitate tooth movement, thus reducing treatment time. OrthoPulse® received FDA clearance in July of 2015 and is cleared by the FDA for use with both braces and clear aligners. The device is designed to be used by patients on a daily basis for a total of 10 minutes.

About Biolux Research

Biolux Research is a world leader in the development of innovative Light Accelerated Orthodontics™ technology and products for use in orthodontics, implantology, and other dentistry markets. Biolux Research focuses on product development and clinical research, and its proprietary, patented technologies have been developed to enhance clinical outcomes and dramatically reduce treatment timelines in orthodontics and dentistry in a safe, effective and non-invasive approach. www.orthopulse.com
www.bioluxresearch.com

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