

# ARRC LED Stresses the Advantages of Red Light Therapy Beds for Health, Recovery, and Wellness

*Red light therapy has become one of the most versatile non-invasive treatment options available today.*

SAN CLEMENTE, CA, UNITED STATES, September 18, 2025 / EINPresswire.com/ -- [ARRC LED Red Light Therapy Beds](#), a leading U.S.-based manufacturer of full-body photobiomodulation (PBM) beds and light therapy devices, is highlighting the many advantages of red light therapy beds in supporting health, recovery, and overall wellness. With a wide range of applications that include skin rejuvenation, pain relief, tissue repair, and improved performance, red light therapy has become one of the most versatile non-invasive treatment options available today.

## Why Red Light Therapy Beds Stand Out

Red light therapy, also known as photobiomodulation, uses targeted wavelengths of light to stimulate cellular activity and natural healing.

Different wavelengths penetrate the body at varying depths, producing benefits such as reduced inflammation, increased circulation, and enhanced tissue repair. Clinical studies and decades of use suggest it may also improve cognitive function, skin health, and recovery after injury or surgery.

Unlike smaller, localized devices, full body red light therapy beds deliver consistent, precise

The logo for ARRC LED, with "arrc" in a red, lowercase, sans-serif font and "LED" in a large, bold, black, uppercase, sans-serif font.

energy across the entire body. This not only improves overall effectiveness but also provides a more convenient and efficient treatment experience for patients and practitioners alike.

#### [ARRC LED](#)'s Commitment to Innovation

For nearly three decades, ARRC LED has been advancing light therapy technology with state-of-the-art PBM beds designed for both medical and wellness applications. The company incorporates multi-spectrum wavelengths, pulsing formulas, and unique designs that maximize treatment outcomes.



ARRC LED's devices, such as the Elysium Device™ and MAX RFQ Bed, go beyond traditional red light therapy by combining green, red, and near-infrared light. Research suggests that this combination may accelerate healing, enhance pain relief, and support broader wellness goals—placing ARRC LED technology years ahead of standard devices on the market. Safe, Effective, and Forward-Thinking

ARRC LED emphasizes the importance of using FDA-registered and professionally designed equipment to ensure safety and efficacy. By providing advanced full body light therapy beds, the company helps clinics, performance centers, and individuals access reliable technology that supports long-term health and vitality.

#### About ARRC LED

Founded in 1996, ARRC LED is a world leader in U.S.-based manufacturing of full-body photobiomodulation beds and LED light therapy devices. With decades of innovation, the company continues to set benchmarks for red light therapy technology, offering equipment designed for medical practices, wellness centers, athletic facilities, and personal use.

#### Sales Team

ARRC LED Red Light Therapy Beds

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