

Austin Crowder  
Dallas Regenerative Solutions

Austin Crowder is an accomplished CEO who has founded multiple companies, an inventor with multiple patents, and has now committed his focus entirely to the advancement, deployment and evolution of Regenerative Medicine.

During his 23 years in medical device innovation and market development, he's introduced 43 different technology and/or product innovations to the marketplace. Austin has also enabled market adoption of more than 16 new procedures while authoring 3 issued patents, 3 provisional pending patents, and has licensed more than 30 patents, many of which he has taken to the market on a global scale.

While CEO of a \$28M technology leader in bio-photonics, he introduced some of the first solid-state technology platforms to the OR, including The ONE Headlight and Spectrum Specific Navigation. He has been recognized for contributions to medical innovation by the US Congressional House of Representatives, Texas State House of Representatives, and was awarded "Innovator of the Year by MTBC". His inventions have won multiple awards, such as Best New Spine Technology, Surgical Device of the Year, as well as multiple accolades within the Bio Photonics Industry.

Currently Austin is CEO and Product Specialist for Dallas Regenerative Solutions where he leverages a unique skill set of product knowledge in devices and biologics, supplies clinical knowledge from a decade in the OR, and provides business acumen from eight years as a CEO. He leads and lives by the company credo: 1. Help People 2. Make Money 3. Partner with those who seek to do the same.

In his own words, his mission and career can be summed up as simply seeing a need, finding a solution, and bringing it to the people who need it.