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## **Pressio Spine™ Receives Patent Issuance for the CONTINUUM™ ACDF Nitinol Fixation System**

Pressio Spine (Pressio, Inc.), is proud to announce the issuance of US Patent US10918484B2 entitled “Continuous Compression Fixation Device for the Fusion of an Intercalary Structural Augment.” Authored by J. Kent Ellington, MD, a foot and ankle orthopedic surgeon with extensive experience using the shape memory alloy Nitinol, and Daniel Leas, MD, an orthopedic spine surgeon. The patent covers Pressio Spine’s CONTINUUM™ ACDF Nitinol Fixation System, which received clearance by the FDA in 2021 for single-level use in anterior cervical discectomy and fusion (ACDF) procedures from C3 to C7 in conjunction with a surgeon’s choice of interbody device.

### Safe Harbor Statement:

This press release contains “forward-looking statements” within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. All statements made in this press release, other than statements of historical fact, are forward-looking statements. Forward-looking statements reflect management’s current view of future performance, results, and trends and may be identified by their use of terms such as “anticipate,” “believe,” “could,” “estimate,” “expect,” “intend,” “may,” “plan,” “predict,” “will,” and other similar terms. The company wishes to caution readers that actual results might differ materially from those described in the forward-looking statements. Forward-looking statements are subject to a number of risks and uncertainties impacting the business, including increased competition, technical obsolescence, regulatory issues, general economic conditions and other risks.