



Details for REVA Medical’s Special Meeting of Stockholders

San Diego, California (Tuesday, March 15, 2016, PDT) – REVA Medical, Inc. (ASX: RVA) (“REVA” or the “Company”) will hold a Special Meeting of Stockholders (the “Special Meeting”) on Tuesday, March 22, 2016 at 2:30 p.m. US PDT (which is Wednesday, 23 March 2016 at 8:30 a.m. AEDT). The meeting will be held at the offices of DLA Piper (US) LLP, located at 4365 Executive Drive, Suite 1100, San Diego, California.

The Special Meeting will be audiocast and may be accessed within the United States and Canada Australia by dialing 1-877-312-5413 five minutes prior to the scheduled start time. Callers in Australia may access the call by dialing 1800 005 989. If you are asked to provide an access code, please spell out the word “REVA” to the operator and you will be connected promptly.

If you reside outside of the United States, Canada, or Australia, or if you prefer to access the audiocast through our website, please visit “Events & Presentations” under the “Investors” section of our website at www.revamedical.com, and click on the “listen to webcast” link. A replay of the audiocast will be available on our website after the call.

About REVA

REVA is a clinical stage medical device company located in San Diego, California, USA, that is working to commercialize its proprietary bioresorbable stents, which are called “scaffolds.” The Company’s scaffolds have been developed as an alternative to metal stents, which are small tube-like devices permanently implanted into an artery to treat coronary artery disease. Scaffolds provide restoration of blood flow, support the artery through the healing process, then disappear (or “resorb”) from the body over a period of time. This resorption allows the return of natural movement and function of the artery, a result not attainable with permanent metal stents. The Company’s initial product, the *Fantom*[®] scaffold, has been designed to offer an ideal balance of thinness and strength and distinct ease-of-use features including complete scaffold visibility under x-ray, expansion with one continuous inflation, and no procedural time limitations. REVA will require successful clinical trial results and regulatory approval before it can commercialize *Fantom* or any other product.

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