FUJIFILM VISUALSONICS

3080 Yonge Street, Suite 6100, Box 66 Toronto, ON M4N 3N1 Canada

> T +1.416.484.5000 F +1.416.484.5001 TF +1.866.416.4636 visualsonics.com

1 July 2023

Re: End of Service Contracts for the Vevo 2100 Imaging System platform

Dear Valued Customer,

FUJIFILM VisualSonics, Inc. (VSI) would like to thank you for being a longstanding customer. We are committed to providing the highest quality products and services to our customers, ultimately to empower ground-breaking research in the advancement of human health. You may recall that sales of our Vevo 2100 Imaging System platform (which also includes the Vevo 1100 and Vevo LAZR Imaging Systems) ceased on January 1, 2019. At that time, we committed to supporting the platform until December 31, 2023, unless otherwise specified per local law or contractual agreement.

As of July 1, 2023, Service Contracts for the Vevo 2100, Vevo 1100, and Vevo LAZR Imaging Systems will no longer be available for purchase. Scientific Applications support regarding the use of the technology in your research will continue to be available until December 31, 2023.

Moving forward, our latest platform, the Vevo F2 Imaging System, employs technological advances across a broad range of areas that transcend many barriers. The Vevo F2 provides both ultra-high and low frequency ultrasound capabilities on the same system, expands available transducer architecture to include phased arrays, enables deep access to ultrasound channel data for acoustic research, and so much more. Connecting a Vevo LAZR-X to the F2 further expands the platform's capabilities by enabling photoacoustic imaging. Please contact your local VSI sales representative, or VSI directly, for further details.

As always, we appreciate your business and look forward to providing you with the best tools to assist you in attaining your research goals.

Regards,

Jug Posit

Greg Nesbitt Vice President, Global High Frequency FUJIFILM VisualSonics, Inc.

Seeing More Matters