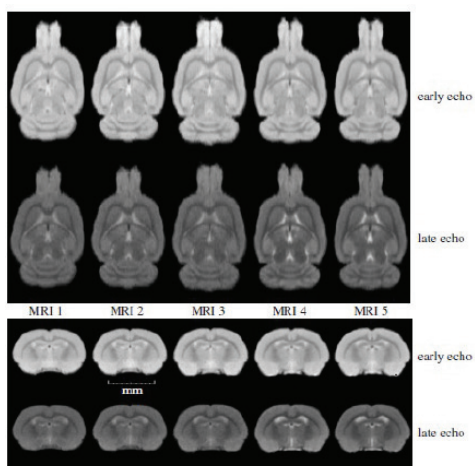


Imaging Services

- Consulting on design of study protocols
- Animal disease models
- Customized imaging protocols
- Data compilation and analysis
- Data interpretation
- Report generation

Comprehensive Services

- Comprehensive preclinical testing services
- Experienced in human clinical research, enabling translational understanding and capabilities
- Expertise and resources in neuroscience, cancer, immunology/inflammation, infectious disease, and drug development



Early and late echo MRI of rat brains measured at 5 time points over 12 months. From Sullivan et al. *Alcohol Clin Exp Res*, 2006; 30(7) 1234–1247

Research Examples

Our experts have a 15-year history of rodent MR imaging and have authored or co-authored more than 400 publications.

- Zahr NM, Alt C, Mayer D, Rohlfing T, Manning-Bog A, Luong R, et al. Associations between in vivo neuroimaging and postmortem brain cytokine markers in a rodent model of Wernicke's encephalopathy. *Experimental neurology*. 2014;261C:109-19. doi: 10.1016/j.expneurol.2014.06.015. PubMed PMID: 24973622.
- Zahr NM, Mayer D, Rohlfing T, Hsu O, Vinco S, Orduna J, et al. Rat strain differences in brain structure and neurochemistry in response to binge alcohol. *Psychopharmacology*. 2014;231(2):429-45.

From Idea to IND and Beyond™

SRI Biosciences is a well-established, trusted source for a wide array of contract services under the highest industry standards. With deep scientific resources and expertise, we take R&D from idea through the start of human clinical trials. SRI Biosciences specializes in neuroscience, cancer, immunology and inflammation, and infectious disease.

SRI Biosciences™

SRI Biosciences, a division of SRI International, integrates basic biomedical research with drug and diagnostics discovery and preclinical and clinical development. SRI International, a research center headquartered in Menlo Park, California, creates world-changing solutions to make people safer, healthier, and more productive.

STAY CONNECTED



SRI International is a registered trademark of SRI International. All other trademarks are the property of their respective owners. Copyright 2015 SRI International. All rights reserved. 11/23/15

Contact Us

Investigators can request custom study designs by contacting SRI Biosciences.

SRI Biosciences

Toll-Free: 866.451.5998
Tel.: 650.859.3000
Email: biosciences@sri.com
sri.com/biosciences

Shenandoah Valley, VA

140 Research Drive
Harrisonburg, VA 22802
Tel: 540.428.6600

San Francisco Bay Area (SRI Headquarters)

333 Ravenswood Avenue
Menlo Park, California 94025-3493
Tel.: 650.859.2000

Life Sciences Corridor, MI

**SRI Biosciences Phase 1
Clinical Trial Unit**
46701 Commerce Center Drive
Plymouth, MI 48170
Toll-Free: 1.866.451.5998

www.sri.com/biosciences