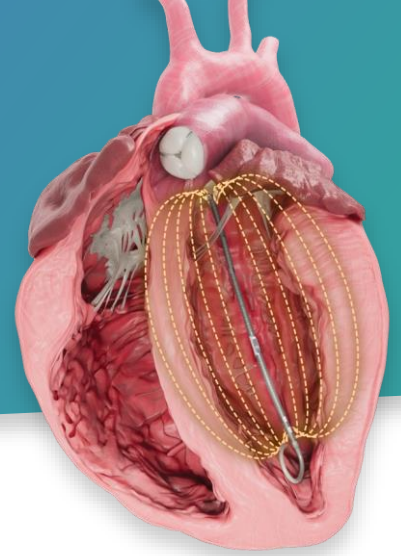


Rodent Microsurgery & Hemodynamic Measurements Training Scholarship

Powered by Transonic Systems



Transonic Systems appreciates that a little financial aid can go a long way for academic researchers. This is why they are delighted to offer in-lab training scholarships to select researchers who are utilizing *in vivo* rodent models in their cardiovascular research.

How it Works

Apply for the [training workshop](#) and share your research goals with our team. Ensure that you confirm your eligibility for the scholarship by filling out all required fields, selecting “Academic/University/Hospital” as your institution type, and providing a detailed research summary.

Course organizers will review all applications and will contact you if you are eligible to receive a scholarship. If you are selected, you will then arrange to attend the workshop of your choosing and the scholarship award will be applied to your registration fee.

After you attend your training workshop, you will be asked to participate in an interview about your experience. Your interview will appear on various social media channels. If you are not comfortable appearing on social media channels, please let us know.

For further questions about the scholarships available or the training workshop, please contact Sarah McFarlane: smcfarlane@scientist.com