

## APHRS-Certified Fellowship Training Centre

<b>Name of Training Centre</b>	Cardiac Arrhythmia Center (EP & Device Therapy), Department of Cardiovascular medicine, Ruijin Hospital, Shanghai Jiao Tong University School of Medicine
<b>Short Introduction</b>	<p>Ruijin Hospital is a leading tertiary academic medical center in Shanghai, China. The Cardiac Arrhythmia Center provides comprehensive training in clinical electrophysiology (EP) and cardiac implantable electronic device (CIED) therapy.</p> <p>In 2024, our team performed ~2,800 catheter ablations (complex cases ~85%), including ~1,800 AF ablations and ~400 ventricular arrhythmia ablations. Key programs include cryoballoon AF ablation (accumulated more than 3000 cases), pulsed field ablation (PFA) (accumulated more than 500 cases), and robotic magnetic navigation (RMN)-guided ablation.</p> <p>CIED therapy is another core strength, with 868 pacemaker procedures (including 46 leadless Micra implants) and &gt;120 ICD/CRT(D) implants in 2024. The cumulative number of cases involving leadless pacemakers has exceeded 450 (including Micra and Aveir). We maintain an AF biobank and prospective cohorts (&gt;4,000 patients) and participate in multicenter trials and consensus development. Fellows receive stepwise hands-on training, weekly case conferences, and structured supervision in both EP and device therapy.</p>
<b>Official Website of Training Centre</b>	<a href="https://www.rjh.com.cn/">https://www.rjh.com.cn/</a>
<b>Country &amp; City</b>	Shanghai, China
<b>Contact Person &amp; Email</b>	<p>Tianyou Ling, MD. PHD          Department of Cardiovascular medicine, Ruijin Hospital; Shanghai Jiao Tong University School of Medicine          Email: <a href="mailto:lty11498@rjh.com.cn">lty11498@rjh.com.cn</a></p>
<b>Field of Expertise (EP, CIED)</b>	EP and CIED (AF/AT ablation, VT/PVC ablation, PSVT ablation, leadless pacing, ICD/CRT).
<b>Number of Procedures per Year</b>	Ablations: ~2,800 (2024; AF ~1,800; ventricular arrhythmias ~400)

	Device Implantations: ~1,000 (2024; pacemakers 868 incl. 46 leadless Micra; ICD/CRT(D) >120)
<b>Products / Systems Used</b> <i>(e.g., Carto, Ensite, PFA, etc.)</i>	CARTO, EnSite; RF ablation; Cryoballoon; PFA platforms (Boston Scientific, Medtronic, domestic); Robotic Magnetic Navigation (Stereotaxis); intracardiac echocardiography, etc.
<b>Specific Procedures Offered</b> <i>(Procedures participants can expect in addition to the usual ones, e.g., CSP, SCID/EVICD)</i>	AF ablation (RF & cryo & PFA), complex atrial tachycardia/PSVT, redo AF ablation, VT/PVC ablation, RMN-guided ablation, leadless pacing (Micra, Aveir), ICD/CRT/CRT-D implantation, etc.
<b>List of Electrophysiologists</b>	<ul style="list-style-type: none"> <li>• Liqun Wu, MD, PhD</li> <li>• Qi Jin, MD, PhD</li> <li>• Ning Zhang, MD, PhD</li> <li>• Tianyou Ling, MD, PhD</li> <li>• Changjian Lin, MD, PhD</li> <li>• Wenqi Pan, MD, PhD</li> </ul>
<b>Available Training Duration</b>	<input checked="" type="checkbox"/> Long Term: 1 Year
	<input checked="" type="checkbox"/> Short Term: 2 Weeks
	<input checked="" type="checkbox"/> Short Term: 1 Month
	<input checked="" type="checkbox"/> Short Term: 3 Months