



BPH RESEARCH INTEREST GROUP

*Connecting BPH clinicians, investigators, and
trainees to advance science and clinical care*



GOOGLE SHEET RESULTS. *Top responses from CAIRIBU BPH RIG meetings on the investigator directory* (as of July 8, 2026). For the first 2 columns, those with ≤ 2 responses are not included; for the third column, those with ≤ 3 responses are not included. Maximum number of responses, $n=21$.

General Research Approach	Count	Expertise & Shareable Resources	Count	Research Interest	Count
Basic science	70%	In vivo/ex vivo models	60%	Inflammation	81%
Translational science	70%	Histology/Immunohistochemistry	45%	Imaging	76%
Big data	60%	Imaging	45%	Fibrosis, fibroblasts	67%
Industry collaboration, partnerships	55%	Therapeutics (non-surgical)	45%	Aging, molecular mechanisms	57%
Clinical science	45%	Methods development	40%	Glandular nodules	52%
Health sciences	40%	Flow cytometry, cell sorting	35%	Drug development	52%
Public policy, public health	20%	Transcriptomics	35%	Biomarker discovery	52%
Dissemination & implementation	15%	IRB protocol design	30%	Immune system	52%
Epidemiology	15%	Omics	30%	Single cell spatial analysis	52%
Quality improvement	15%	Sharable biobanked materials?	30%	Stromal-epithelial interactions	52%
		Diagnostics	25%	Organoids, organ-on-a-chip	48%
		Geroscience, aging	25%	Epithelial cytokines	43%
		Rodents as animal models	25%	Sex and other hormones	38%
		Therapeutics (surgical)	25%	Pt-reported outcomes	24%
		Bioinformatics	20%	Peri-surgical interventions	24%
		Sharable research resources?	20%	Histology, tissue microarray	24%
		Clinical trial design	20%	Bladder	19%
		Microbiology, microbiome	15%	Surgical navigation	19%
		Pharmacology	15%	PDX model of BPH	19%
		Risk stratification	15%	Tissue properties	19%