

# Comparison of Programs

	SBIR/ STTR	CADP	NExT	NCATS/ TRND	NCATS/ BrIDGs	PREVENT	FNLCR
<b>Funding or resources</b>	Grant and contract funding	Free resources	Free resources	Free resources	Free resources	Free resources	Nanotech: Free Antibody: ~Free Adv Tech: Partner and Collaboration Mechanisms
<b>Application cycles</b>	1x/year	3x/year	3x/year	2x/year	1x/year	2x/ year	Nanotech: Quarterly Antibody: Periodic Adv Tech: Continual
<b>Eligible applicants</b>	Small businesses	Open to all	Open to all	Open to all	Small business	Open to all	Open to all
<b>Scope</b>	Any cancer related products	Cancer prediction (therapy/disease outcome)	Cancer therapy, imaging agents	Rare/neglected diseases	Any disease	Cancer Prevention	Nanotech character'n Antibody character'n HIV & HPV assays National Missions Objectives
<b>Timeline</b>	~ 9 mos	Highly variable	4 – 9 mos, project dependent	~6 mos	~9 mos	6-9 mos	Program dependent