

Search terms entered into CRISP database			Type of NIH funded Research				Institutes of Medicine report (if available)*		
First search term	Second search term	Third search term	Extramural		Intramural		SBIR/STTR	Priority rating	Comments
			Approved programs/grants	% of total	Approved programs/grants	% of total	Approved programs/grants		
"All"			262,721		15,062		11,973		
"Drug or pharmaceutical"			44,542	16.95%	2,791	18.53%	4,083	27.11%	
"Vaccines"			8,774	3.34%	1,205	8.00%	451	2.99%	
"Vaccines"	"Infectious diseases"		468	5.33%	56	4.65%	28	6.21%	
		"Chlamydia"	136	1.55%	7	0.58%	4	0.89%	More favorable > 12 year old
		"CMV"	126	1.44%	17	1.41%	7	1.55%	Most favorable > 12 year old
		"EBV"	55	0.63%	6	0.50%	0	0.00%	Less favorable
		"Group B Streptococcus"	43	0.49%	11	0.91%	2	0.44%	Most favorable High risk groups
		"Streptococcus"	372	4.24%	32	2.66%	8	1.77%	
		"Helicobacter pylori"	41	0.47%	6	0.50%	2	0.44%	More favorable Infants
		"HBV"	79	0.90%	23	1.91%	3	0.67%	
		"HCV"	164	1.87%	50	4.15%	11	2.44%	More favorable Infants
		"HIV"	2317	26.41%	330	27.39%	65	14.41%	
		"HSV"	161	1.83%	18	1.49%	12	2.66%	More favorable > 12 year old
		"HPV"	173	1.97%	24	1.99%	10	2.22%	More favorable > 12 year old
		"Influenza"	485	5.53%	58	4.81%	29	6.43%	Most favorable General Population
		"Lyme"	104	1.19%	18	1.49%	11	2.44%	Favorable Infants & immigrants
		"Mycobacterium tuberculosis"	271	3.09%	30	2.49%	16	3.55%	More favorable High risk groups
		"Tuberculosis"	346	3.94%	31	2.57%	19	4.21%	
		"Neisseria gonorrhoea"	38	0.43%	5	0.41%	3	0.67%	More favorable > 12 year old
		"Gonorrhoea"	53	0.60%	5	0.41%	3	0.67%	
		"RSV"	70	0.80%	40	3.32%	10	2.22%	More favorable Infants & >12 year old
		"Streptococcus pneumoniae"	249	2.84%	21	1.74%	3	0.67%	Most favorable High risk groups
		"Pneumoniae"	278	3.17%	21	1.74%	3	0.67%	
		"Parainfluenza"	41	0.47%	28	2.32%	2	0.44%	FAVORABLE
		"Rota-virus"	70	0.80%	50	4.15%	7	1.55%	FAVORABLE
		"Shigella"	59	0.67%	20	1.66%	2	0.44%	Less favorable
		"Coccidioides immitis"	0	0.00%	0	0.00%	0	0.00%	Less favorable
		"Immitis"	8	0.09%	0	0.00%	1	0.22%	
		"Enterotoxin E coli"	7	0.08%	0	0.00%	1	0.22%	Less favorable
		"Neisseria meningitidis"	8	0.09%	0	0.00%	0	0.00%	Less favorable
		Total Specific Agents, less duplicates	5191	59.16%	789	65.48%	213	47.23%	
"Vaccines"	"Cancer"		1923	21.92%	235	19.50%	94	20.84%	
		"Breast"	500	5.70%	35	2.90%	15	3.33%	
		"Cervical"	125	1.42%	19	1.58%	5	1.11%	
		"Melanoma"	630	7.18%	33	2.74%	8	1.77%	More favorable
		"Ovarian"	92	1.05%	4	0.33%	10	2.22%	
		"Prostate"	254	2.89%	33	2.74%	17	3.77%	
		Total Cancers listed	1601	18.25%	106	8.80%	53	11.75%	
"Vaccines"	"Autoimmune"		242	2.76%	43	3.57%	7	1.55%	
		"Diabetes"	31	0.35%	4	0.33%	0	0.00%	Most favorable
		"Multiple sclerosis"	21	0.24%	3	0.25%	1	0.22%	Most favorable
		"Rheumatoid arthritis"	18	0.21%	0	0.00%	0	0.00%	Most favorable
		"Arthritis"	23	0.26%	6	0.50%	0	0.00%	
		"Myocarditis"	1	0.01%	0	0.00%	1	0.22%	
		"Myasthenia gravis"	0	0.00%	0	0.00%	0	0.00%	
		"Uveitis"	0	0.00%	13	1.08%	0	0.00%	
		"Thyroid"	17	0.19%	0	0.00%	3	0.67%	
		"Pemphigus vulgaris"	0	0.00%	0	0.00%	0	0.00%	
		"Vitiligo"	0	0.00%	1	0.08%	0	0.00%	
"Vaccines"	Orphan vaccines*								
		"Obesity"	3	0.03%	0	0.00%	1	0.22%	
		"Alzheimer dementia"	6	0.07%	0	0.00%	0	0.00%	
		"Alzheimer"	82	0.93%	1	0.08%	8	1.77%	
		"Drugs of abuse"	16	0.18%	0	0.00%	0	0.00%	
		"Drugs"	377	4.30%	63	5.23%	37	8.20%	
		"Hypertension"	10	0.11%	0	0.00%	3	0.67%	