

Clinical Research Study/Experience - Subgroups

Question 10: “Please select the closest description(s) of your clinical research study/trial experience.”

In reference to the table spanning the next two pages –

As noted earlier, nearly three in four survey respondents have **pharmaceutical** study/trial experience. Nevertheless, some subgroups have even higher (significantly) percentages with pharmaceutical experience: those with high compensation; Canadians; employees of contract research organizations and physician-based research practices as well as pharmaceutical companies; and respondents experienced in a relatively high number of therapeutic areas. On the low side, respondents with pharmaceutical experience are relatively unlikely to be Data Managers.

Respondents with **medical device** study/trial experience skew toward higher income, higher education, male, Midwest, and experience in 8 or more therapeutic areas. On the low side, they are relatively unlikely to be Data Managers or employees of pharmaceutical companies.

Respondents with **behavioral research** study/trial experience are, of course, much more likely than average to list psychiatry as one of their therapeutic areas of experience. In addition, they are more likely to have a post-graduate education but less likely to be employed by a contract research organization.

Respondents with study/trial in **biologics** skew towards high income, high education, and experience in at least 8 therapeutic areas, including (as expected) vaccines and inflammation/immunology. They are relatively unlikely to be Data Managers.

Respondents with study/trial in **public health and immunology** skew towards high education; academic employment; and experience in at least 8 therapeutic areas, especially ophthalmology.

The %'s are percentages of the row groups.						
		<u>Pharma- ceutical</u>	<u>Med- ical Device</u>	<u>Behav- ioral Res.</u>	<u>Bio- logics</u>	<u>Public Health & Epidem.</u>
Group	N	1153	255	90	231	141
Total base	1580	73.0%	16.1%	5.7%	14.6%	8.9%
SoCRA members	1406	72.4%	16.0%	5.6%	14.7%	8.4%
Non-members	142	78.9%	17.6%	7.0%	14.1%	13.4%
Significantly higher subgroups						
Annual compensation \$75,000+	180	78.9%	27.8%		20.6%	
Annual compensation \$55,000+	563	77.6%	21.1%			
Male	145		25.5%			
Education: Post-graduate (master/doctoral)	357		20.2%	9.0%	19.3%	14.6%
Canada resident	243	82.3%				
Midwest region	297		23.9%			
Employer: Contract research organization	151	91.4%				
Employer: Pharmaceutical company	104	95.2%				
Employer: Physician Based Research Practice	153	83.0%				
Employer: Academic Research Center/Org.	417					14.9%
At least 8 therapeutic areas indicated	121	90.1%	26.4%		24.0%	13.2%
Therapeutic Area: Ophthalmology	89		33.7%			
Therapeutic Area: Cardiovascular	434		29.3%			
Therapeutic Area: Psychiatry	162			21.6%		
Therapeutic Area: Vaccines	192				32.3%	
Therapeutic Area: Inflammation/Immunology	255				22.7%	
Therapeutic Area: Ophthalmology	89					19.1%
Significantly lower subgroups						
Southwest region	158	65.8%				
Title: Data Manager	91	58.2%	3.3%		8.8%	
Employer: Pharmaceutical company	104		3.8%			
Employer: Contract research organization	151			1.3%		