	salary														
occupation	salary (average annual)	education required	iob availability	work setting	growth										
	umoun		,	work setting full time office setting	projected 36%										
a scientist	\$100,912	Bachelor's degree	113,300	setting healthcare facilities - hospital settings; more than 40 hours per week physician's offices, healthcare facilities, hospitals, outpatient clinics	growth										
				facilities -											
ical/health				hospital settings; more											
ical/health ervices anagers	\$101 340	Bachelor's degree	480 700	than 40 hours ner week	28%										
ga.u			100,100	physician's											
				offices, healthcare											
				facilities,											
hysician ssistants		Master's degree (PA school)		outpatient											
ssistants	\$121,530	school)	139,100	clinics	28%										
				hospitals, schools, outpatient clinics - often on their feet most of the day											
				outpatient clinics - often on											
cupational therapist		Master's degree (OT school)		their feet most	14%										
merapist	\$65,570	school)	133,900	offices and	1476										
				laboratories,											
				departments for											
				state and local											
	\$78,830	Master's degree in public health	8,600	of the day offices and laboratories, health departments for state and local governments, colleges, hospitals	26%										
				pharmacies.											
armacists	\$128,570	doctoral degree	323,500	pharmacies, hospitals	2%										
clinical cientists	\$95,310	doctoral degree	119,200	laboratories	17%										
				clinical settings,											
				offices, hospitals											
		d		government											
		doctoral degree, internship, residency, fellowship		insurance											
hysicians	\$208,000	residency, fellowship	761,700	laboratories clinical settings, offices, hospitals, government agencies, insurance companies	3%										