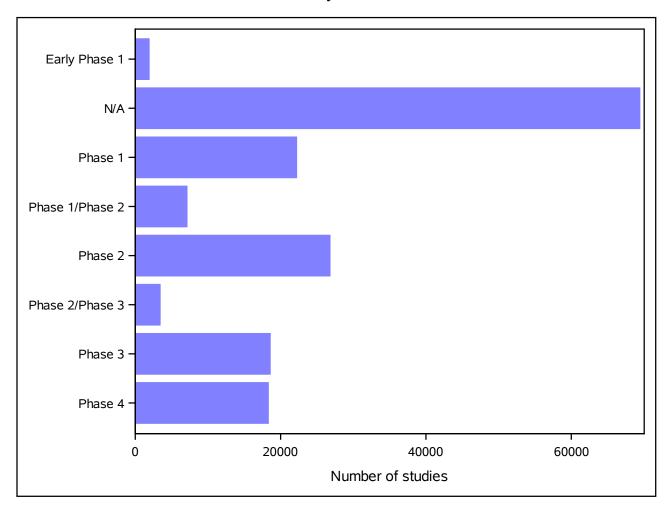


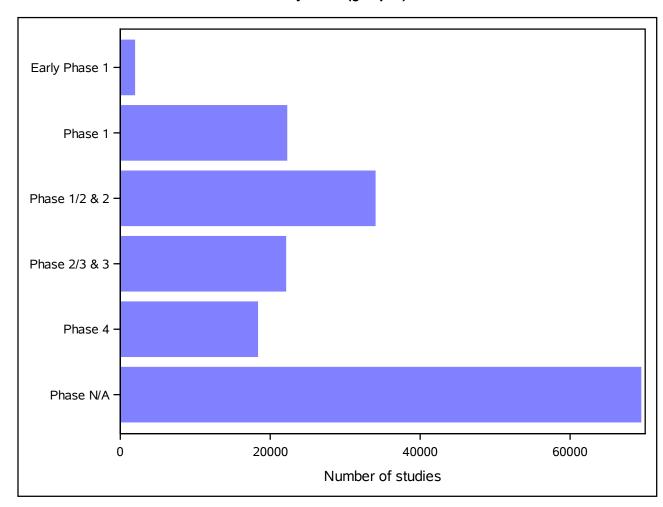
Summaries based on 168318 interventional studies.

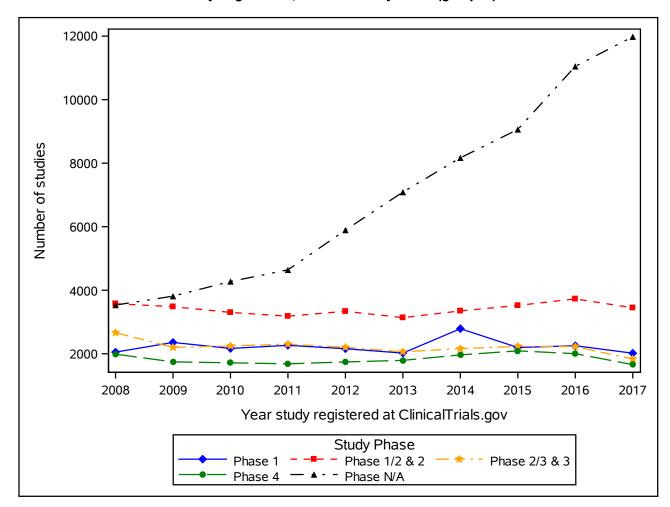
Source of funding is derived from lead and collaborator information. If the lead sponsor was from industry or the study had industry collaborators without National Institutes of Health (NIH) involvement, the study was categorized as industry funded; if the NIH was involved as a sponsor or collaborator and the lead sponsor was not from industry, the study was classed as NIH funded; all other studies were classed as funded by nonindustry, non-NIH sources.

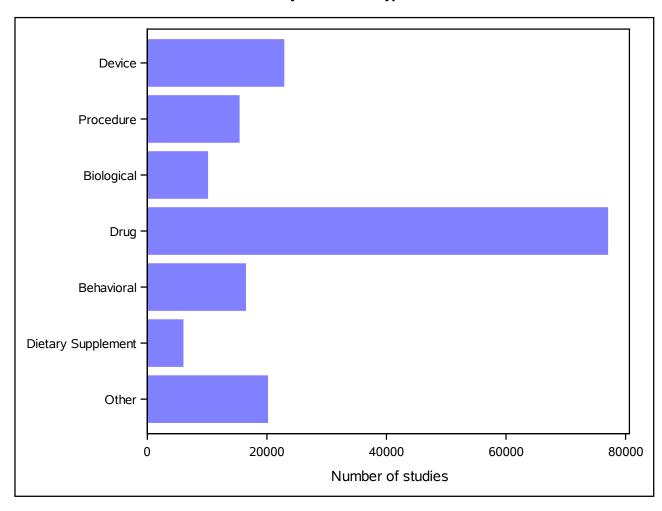
Extracted from aact-db.ctti-clinicaltrials.org (AACT) most recently updated on 23JAN2018, and based on content publicly released by NLM on 19JAN2018.

Summaries generated by: /sigma/u_ctdotgov/manu/AACT_gallery/graphs_interventional_trials.sas on 23JAN18 14:56.

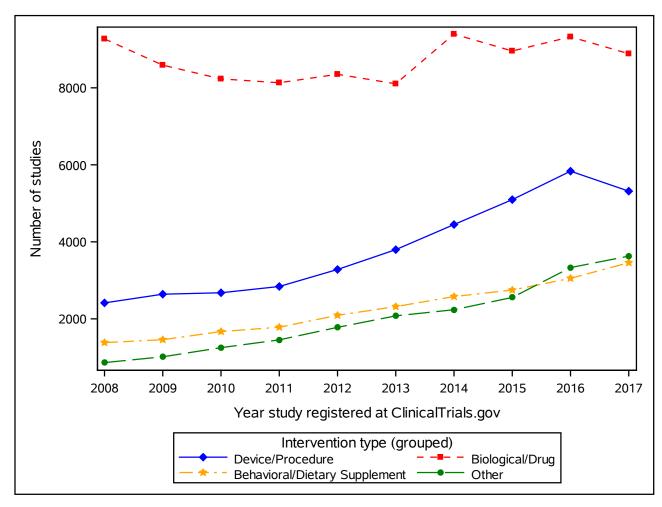




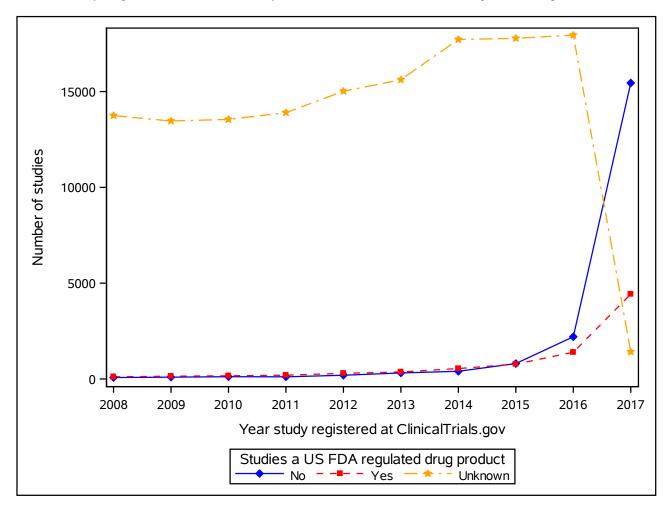


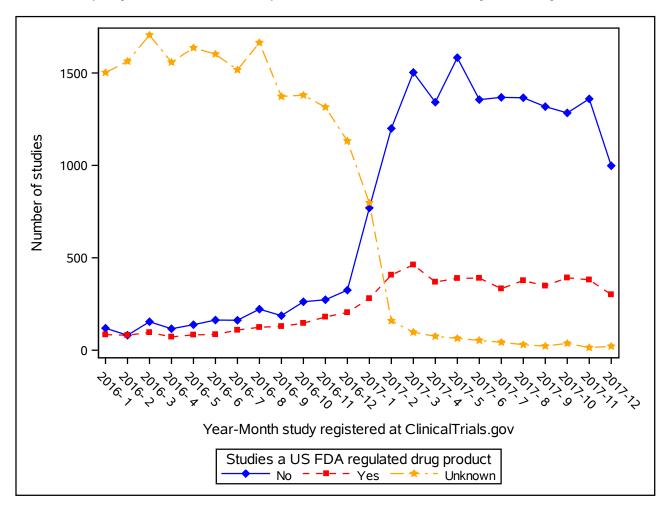


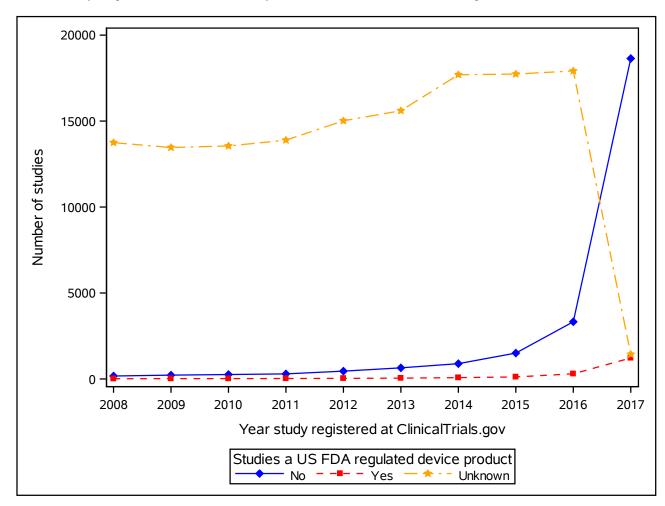
A study can have more than one intervention type. Studies grouped into mutually exclusive categories according to the following hierarchy: Device, Procedure, Biological, Drug, Behavioral, Dietary Supplement, Other (including diagnostic, radiation, genetic, and other intervention types). Summaries based on 168318 interventional studies.

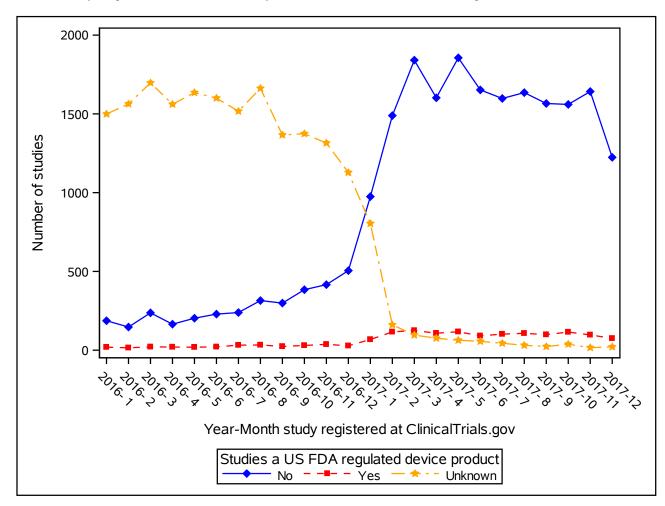


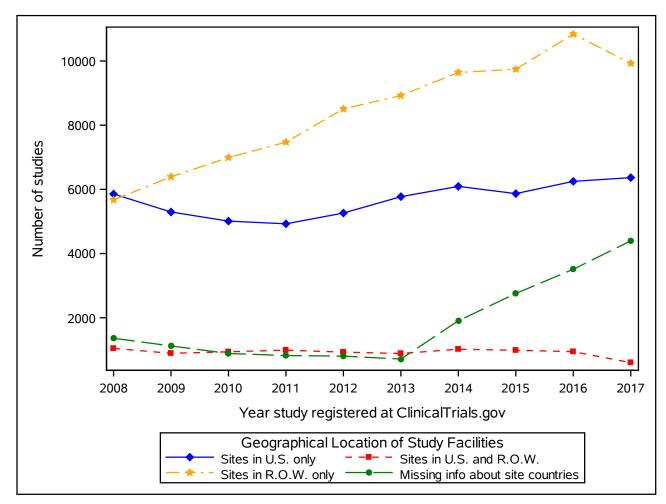
A study can have more than one intervention type. Studies grouped into mutually exclusive categories according to the following hierarchy: Device/Procedure, Biological/Drug, Behavioral/Dietary Supplement, or Other (including diagnostic, radiation, genetic, and other intervention types). Summaries based on 168318 interventional studies.







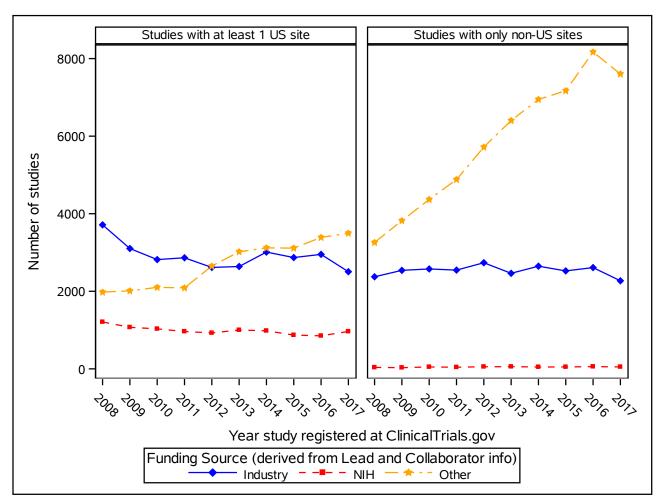


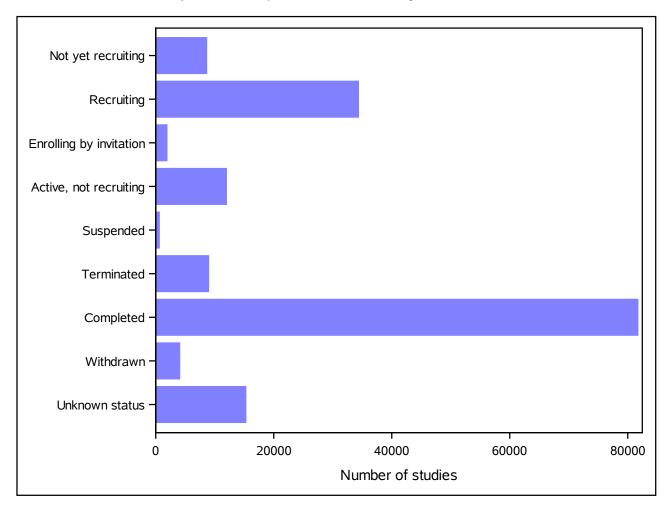


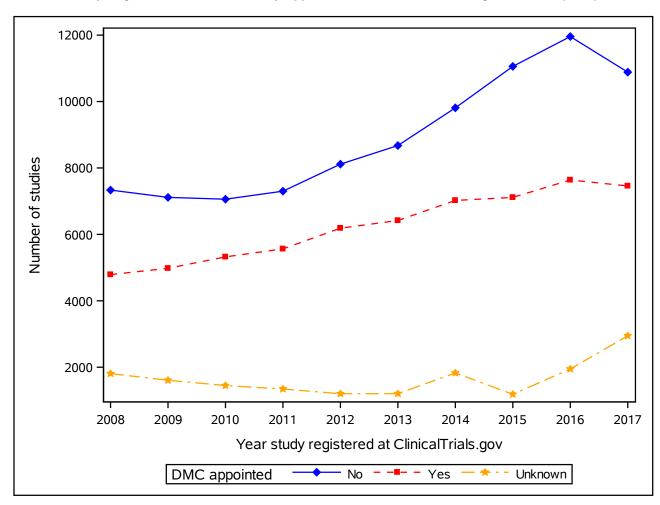
Study Status for Studies Missing Location Information in 2014-2017

The FREQ Procedure

requency ol Pct	Table of overall_statusn by reg_year					
	overall_statusn(Overall	reg_year(Year study registered at ClinicalTrials.gov)				
	Study Status)	2014	2015	2016	2017	Total
	Not yet recruiting	54 2.83	283 10.27	1290 36.74	2819 64.14	4446
	Enrolling by invitation	37 1.94	103 3.74	239 6.81	86 1.96	465
	Active, not recruiting	45 2.36	139 5.04	267 7.60	242 5.51	693
	Suspended	6 0.31	13 0.47	5 0.14	6 0.14	30
	Terminated	72 3.78	46 1.67	25 0.71	14 0.32	157
	Completed	1313 68.89	1503 54.54	1500 42.72	1170 26.62	5486
	Withdrawn	152 7.97	175 6.35	147 4.19	58 1.32	532
	Unknown status	227 11.91	494 17.92	38 1.08	0.00	759
	Total	1906	2756	3511	4395	12568







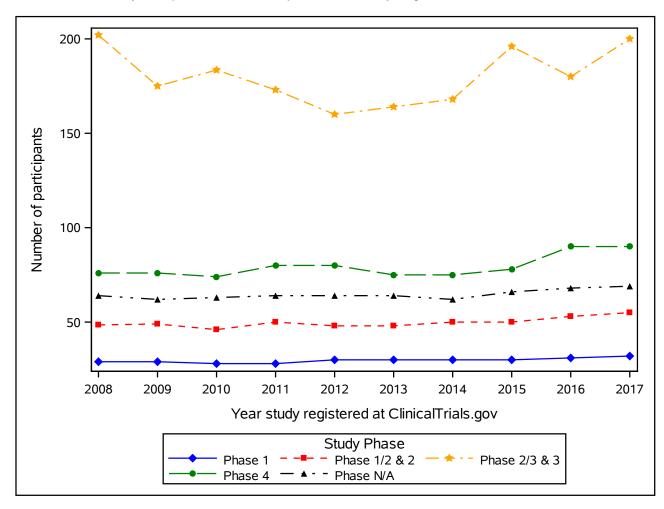
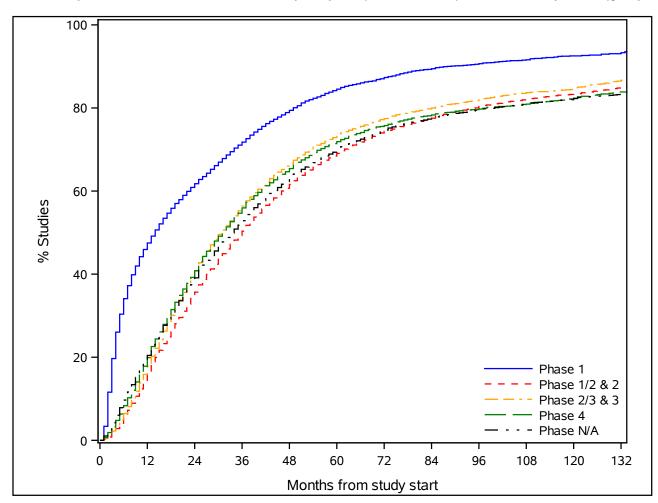
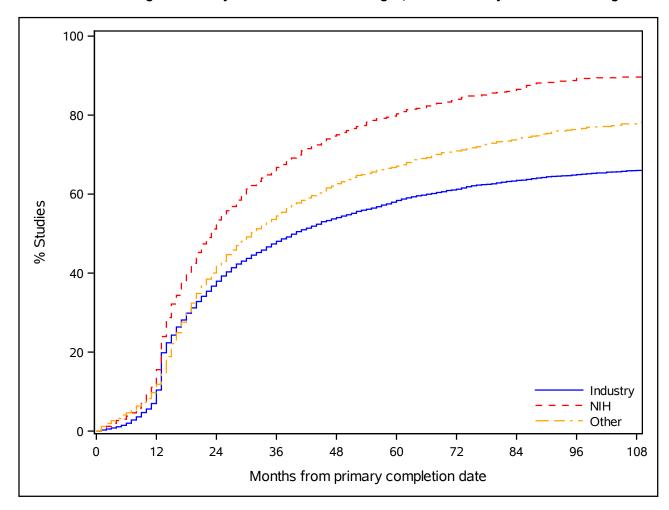


Figure excludes Early Phase 1 studies. For completed/terminated studies the actual enrollment is reported. For ongoing studies the planned enrollment information. For completed/terminated studies the actual enrollment is reported. For ongoing studies the planned enrollment is reported.



Cumulative % of studies completing/terminated is estimated by Kaplan Meier method. Time is censored at the date when content was downloaded from ClinicalTrials.gov. Analysis is restricted to 152935 interventional studies that are not Early Phase 1, withdrawn, studies not yet recruiting, and studies with start date after date content was downloaded from ClinicalTrials.gov.



Cumulative % of studies reporting results is estimated by Kaplan Meier method. Time is censored at the date when content was downloaded from ClinicalTrials.gov. Analysis is restricted to 19321 interventional studies in Phase>1, with at least one US site and a drug/biological/device intervention, that were listed as Completed/Terminated when content was downloaded from ClinicalTrials.gov. Studies are excluded from analysis if they are missing both the primary completion and completion dates. Funding source is derived from lead and collaborator information.

