Table D3. Study characteristics, part 2

| Author, YearTrial Name | Level of Randomization | Setting: Geography  | Healthcare Setting  | Study Duration (Months)  | Funding Source |
| --- | --- | --- | --- | --- | --- |
| Bender et al., 20101NA | Patient | National Jewish Health in Denver, CO  | tertiary care center | 2.3 | Pharma |
| Berg et al., 19972NA | Patient | NR; rural | community | 1.61 | Glaxo and NINR (gov't - national institute of nursing) |
| Berger et al., 20053NA | Patient | US | network of patients with MS contacted by Biogen | 3 | Pharma |
| Bogner et al., 20084NA | Patient | West Philadelphia with 12 family physicians | community-based primary care practice  | 1.38 | Multiple  |
| Bogner et al., 20105NA | Patient | Philadelphia | Community-based primary care clinic | 2.76 | Multiple  |
| Bosworth et al., 20056V-STITCH | Patient | Durham, NC | outpatient VA primary care clinic | 24 months for entire study, this paper reports 6 month outcomes | Gov’t |
| Bosworth et al., 20087TCYBBosworth et al., 20078TCYB Methods paper | Patient | North Carolina | primary care clinic | 24 months planned, this paper reported 6 month outcomes | Multiple  |
| Capoccia et al., 20049NA | Patient | The University of Washington Family Medical Center(UWFMC) |  primary care clinic in | 12  | Foundation or non-profit |
| Carter et al., 200910NA | Practice (e.g., clinic, residential care facility) | Iowa: Davenport, Des Moines, Mason City, Sioux City, & Waterloo | 6 community-based family medicine residency programs | 6 | Gov’t |
| Chernew et al., 200811NA | Other  | NR | Administrative data | 24 | Pharma |
| Choudhry et al., 201012NA | Other  | NR.  | Intervention implemented by a pharmacy benefits management company | 24 | Foundation or non-profit |
| Choudhry et al., 201113MI FREEE | Randomized at level of insurance plan | USA--members of Aetna insurance plan | Insurance Plan | Median duration of follow up = 13.1 months | Multiple |
| Friedman et al., 199614NA | Patient | Boston, MA | Screening occurred at community sites such as senior centers; intervention and baseline and 6-month assessments occurred at patients' homes | 6 | Gov’t |
| Fulmer et al., 199915NA | Patient | Manhattan in New York City, NY | Recruitment from large urban home health care agency and a large urban ambulatory care clinic; interventions delivered via phone and data collection in participants' homes | 2.3 | Multiple  |
| Grant et al., 200316NA | Patient | a predominantly working class community approximately 10 miles north of Boston | academically-affiliated community health center | 3  | Multiple  |
| Guthrie et al., 200117First Myocardial Infarction (MI) Risk Reduction Program | Patient | NR | primary care clinic | 6  | Pharma |
| Hoffman et al., 200318NA | Other  | Florida, IPA-model HMO | Pharmacies | 6  | Multiple  |
| Hunt et al., 200819NA | Patient | Oregon | Primary care | 12 | Pharma |
| Janson et al., 200320NA | patient | NR | clinical laboratory | 1.61 | Gov’t |
| Janson et al., 200921NA | Patient |  San Francisco Bay Area  | Recruited from private and publiccommunity clinics in the San Francisco Bay Area - setting of face-to-face settings not described | 5.52 (included 4-week run-in period; 4-week intervention period, and 14 weeks of observation) | Other  |
| Johnson et al., 200623NR | Patient | New England | HMO recruitment; Mail-based intervention | 18  | Gov’t |
| Johnson et al., 200622NR | Patient | Rhode Island | NR | 18  | Gov’t |
| Katon et al., 199524NA | patient | Washington State | primary care clinic | 7 | Gov’t |
| Katon et al., 199625NA | Patient | Seattle, WA | large primary care clinic | 7 | Gov’t |
| Katon et al., 200128 NALudman et al., 200329NAVan Korff et al., 200330NA | Patient | Washington State | 4 large primary care clinics in a group-model HMO | 12  | Gov’t |
| Katon et al., 199926NAKaton et al., 200227NA | Patient | large group-model HMO in Washington State | primary clinics | 28  | Gov’t |
| Lee et al., 200631FAME | Patient | Washington DC | university-affiliated, tertiary care US military medical center | 14 -Run-in x 2 months- Phase 1 observational months 3-8- RCT months 9-14 | Professional organization |
| Lin et al., 200632NA | Patient | State of Washington | 9 primary care clinics of Group Health Cooperative (GHC) | 12 | Gov’t |
| Maciejewski et al., 20103315257NA | NA | Several states, mostly North Carolina (NC) | N/A | 24 | Foundation, Gov’t, Other (Insurer) |
| Mann et al., 201034The Statin Choice | Patient | NR | urban primary care practice serving primarily minority population | 6  | Unspecified |
| Montori et al., 201135NA | Patient | Rochester, MN | General medicine and primary care practices | 6 | Foundation or non-profit |
| Murray et al., 200736NA | Patient | Indianapolis, Indiana | Pharmacies | 12 | Gov’t |
| Nietert et al., 200937NA | Patient | South Carolina | 9 pharmacies within a medium-sized grocery store chain | Unclear | Gov’t |
| Okeke et al., 200938NA | Patient | Pennsylvania, PA and Baltimore, MD | Two eye clinics | Observational cohort: 3RCT: 3 | Multiple  |
| Pearce et al., 200839Cardiovascular Risk Education and Social Support (CaRESS) Trial | Practice (e.g., clinic, residential care facility) | Kentucky | 18 primary care practices in the Kentucky Ambulatory Network practice-based research network | 2.76 in first 15 practice sites, 2.07 in last 3 sites | Gov’t |
| Powell et al., 199540NA | Patient | Midwestern United States | Homes | 9 | Multiple  |
| Powers et al., 201168 | Patient | Durham, NC | primary care clinic | 3 | Gov’t |
| Pyne et al., 201141HIV Translating Initiatives for Depression Into Effective Solutions (HITIDES) | Patient | Little Rock, Arkansas | VA HIV clinics | 12  | Gov’t |
| Rich et al., 199642NA | Patient | NR | university teaching hospital | 1  | Gov’t |
| Rickles et al., 200543NA | Patient | Wisconsin | recruitment from pharmacies | 6  | Gov’t |
| Ross et al., 200444NR | Patient | Denver, CO | specialty clinic for heart failure | 12  | Foundation or non-profit |
| Rudd et al., 200445NA | Patient | California | primary care clinic | 6  | Other  |
| Rudd et al., 200946NA | Patient | NR | Arthritis center in urban teaching hospital | 12 | Gov’t |
| Schaffer et al., 200447NA | Patient | not specifically reported; possibly Florida | NR | 6  | Academic |
| Schectman et al., 199448NA | Patient | Milwaukee, WI | VA medical center | 6;, only 2-month results reported | Multiple  |
| Schneider et al., 200849NA | Patient | Columbus, OH and Tucson, AZ | Ambulatory care clinics | 12 | Gov’t |
| Schnipper et al., 200650NA | patient | Boston, MA | Hospital | 1 | Multiple  |
| Simon et al., 200651NA | Patient | Washington and Northern Idaho | members of Group Health cooperative - contacted if prescribed psychological medication from a psychiatrist | 6  | Multiple  |
| Sledge et al., 200652NA | Patient | Northeastern US | Primary care center of an urban, academically affiliated hospital | 12 | Multiple  |
| Smith et al., 200853NR | Practice (e.g., clinic, residential care facility) | Boston, MAAtlanta, GAPortland, ORMinneapolis, MN | primary care clinic | 2  | Gov’t |
| Solomon et al., 199854NAGourley et al., 199855NA | Patient | 10 Veterans Affairs Medical Centers and 1 University hospital | Pharmacies | 6  | Pharma |
| Stacy et al., 200956NA | Patient | NR | managed care HMO or PPO members | 6  | Other  |
| Taylor et al., 200357NA | patient | Aliceville, AL and Gordo, AL | Community-based physician offices | 12 | Unspecified |
| Vivian et al., 200258NA | Patient | Philadelphia | Pharmacy-based at VAMC | 6  | Foundation or non-profit |
| Waalen et al., 200959NA | Patient | San Diego, CA | Kaiser Permanente Department of Preventive Medicine | 12 | Pharma |
| Wakefield et al., 201160 | Patient | Iowa City, Iowa | VA primary care clinic | 12  | Gov’t |
| Weinberger et al., 200261NA | Pharmacy | Indianapolis, IN | pharmacy | 12  | Gov’t |
| Weymiller et al., 200762Statin Choice Randomized TrialJones et al., 200963Statin Choice Randomized Trial | Other  | Minnesota | Metabolic clinic at the Mayo Clinic | 3 | Multiple  |
| Williams et al., 201064NA | Practice (e.g., clinic, residential care facility) | Southeast Michigan including Detroit | primary care clinics | 12  | Gov’t |
| Wilson et al., 201065Better Outcomes of Asthma Treatment (BOAT) | Patient | Oakland/Richmond CA, San Francisco CA, Portland Oregon, and Honolulu, Hawaii;  | Kaiser Permanente "medical centers" | 36 (measures were obtained 12 months prior to intervention and 24 months post-intervention) | Gov’t |
| Wolever et al., 201066NA | Patient | North Carolina | Duke University School of Medicine | 6 | Pharma |
| Zhang et al., 201067NA | Other  | Pennsylvania | Administrative data from enrollees in Medicare Advantage products offered by a large insurer | 48 | Multiple  |