

Multifaceted interventions that include audit and feedback versus no intervention - dichotomous outcomes															
Study	Outcome	N health professional	Ctr before	A&F before	Ctr after	A&F after	RD Unadjust	RD Adjust	RR Unadjust	RRAdjust	Baseline compliance	Study quality	Intensity of A&F	Com-plexity of targeted behaviour	Serious-ness of outcome
Anderson 1994	% patient received prophylaxis for venous thromboembolism	646	40.00	27.00	51.00	55.00	4.00	17.00	1.08	1.60	27.00	moderate	high	low	moderate
Brown 1994	% records containing at least one periodontal notation	24	69.70	79.30	77.20	83.80	6.60	-3.00	1.09	0.95	79.30	moderate	high	low	low
Fairbrother 1999 4G b	Immunization coverage (A&F + bonus vs ctr)	30	34.60	29.10	38.00	43.90	5.90	11.40	1.16	1.37	29.10	moderate	moderate	moderate	moderate
Fairbrother 1999 4G c	Immunization coverage (A&F + fee vs ctr)	30	34.60	46.20	38.00	47.20	9.20	-2.40	1.24	0.93	46.20	moderate	moderate	moderate	moderate
Feder 1995 IBD a	% compliance with guidelines for diabetes (median of seven outcomes)	39					21.20	18.40	1.70	1.31	34.80	moderate	low	high	moderate
Feder 1995 IBD b	% compliance with guidelines for asthma (median of six outcomes)	39					4.30	6.60	1.09	1.34	25.55	moderate	low	high	moderate
Ferguson 2003 IBD a	% compliance with guidelines for use of beta-blockers	208	60.60	59.90	66.00	66.90	0.90	1.60	1.01	1.03	59.90	high	moderate	high	high
Ferguson 2003 IBD b	% compliance with guidelines for use of IMA	208	73.80	77.00	79.20	85.70	6.50	3.30	1.08	1.04	77.00	high	moderate	high	high
Frijiling 2002 IBD a	ance with guidelines for diabetes care (OR/model) (median of seven	185					2.00	0.50	1.02	1.01	65.00	moderate	moderate	moderate	moderate
Frijiling 2003 IBD b	pliance with guidelines for cardiovascular care (median of twelve out	185					5.00	5.50	1.13	1.10	76.50	moderate	moderate	moderate	moderate
Goff 2003	pliance with guidelines for CHD prescribing (median of three outco	605					0.30	2.10	1.01	1.07	38.50	high	moderate	moderate	moderate?
Goldberg 1998 3G a	% compliance with guidelines for management of hypertension and depression (median) (A&F+AD vs ctr)	41					0.75	-0.60	1.02	0.99	57.65	moderate	moderate	moderate	moderate
Goldberg 1998 3G b	% compliance with guidelines for management of hypertension and depression (median) (A&F+AD + CQI-team vs ctr)	60					2.20	0.85	0.96	1.06	40.00	moderate	moderate	moderate	moderate

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Grady 1997	% mammography referrals	43	17.00	19.00	36.50	45.00	8.50	6.50	1.23	1.10	19.00	moderate	moderate	low	moderate
Hendryx 1998	% compliance with intensive care unit guidelines	940	65.00	59.00	62.00	72.00	10.00	16.00	1.16	1.28	59.00	high	moderate	high	high
Hillman 1998	% cancer screening	72	20.60	27.10	47.00	53.40	6.40	-0.10	1.14	0.86	27.10	moderate	moderate	moderate	moderate
Hillman 1999	% compliance with guidelines for pediatric preventive care	54	57.50	53.70	68.80	70.90	2.10	5.90	1.03	1.10	53.70	high	moderate	moderate	moderate
Kafuko 1999a	% of all cases treated according to guidelines for drug use (A1 vs ctr)	127	24.80	21.40	29.90	55.20	25.30	28.70	1.85	2.14	21.40	moderate	low	moderate	moderate
Kafuko 1999b	% of all cases treated according to guidelines for drug use (A2 vs ctr)	127	24.80	24.00	29.90	52.00	22.10	22.90	1.74	1.80	24.00	moderate	low	moderate	moderate
Kim 1999	% patients offered preventive services (median of seven outcomes)	41					2.00	6.00	1.02	1.08	80.00	moderate	high	moderate	moderate
Kogan	% performance scores for prevention and disease management	44	54.00	54.00	52.00	47.50	-4.50	-4.50	0.91	0.91	54.00	moderate	moderate	moderate	moderate
Lemelin 2001	% overall preventive performance	140	32.10	31.90	31.90	43.20	11.30	11.50	1.35	1.36	31.90	high	moderate	moderate	moderate
Leviton 1999	% patients receiving antenatal corticosteroids	50	34.20	32.60	57.40	69.40	12.00	13.60	1.21	1.27	32.60	high	moderate	low	high
Mainous 2000	% antibiotic prescriptions for viral respiratory infections in children	114	31.00	35.00	54.00	49.00	-5.00	-9.00	0.91	0.80	35.00	moderate	moderate	low	moderate
Manfredi 1998	% patients screened for cancer (median of four outcomes)	170					6.80	5.30	1.19	1.09	36.65	high	moderate	high	moderate
Mayer 1998	% patients receiving skin cancer prevention counseling	138	7.40	0.00	3.70	66.70	63.00	70.40	18.03	18.30	0.00	moderate	moderate	high	moderate

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Nilsson 2001 IBD	prescribed defined daily dose for hypertension (mean of two outcom	40					-1.50	2.60	0.96	1.08	33.85	moderate	moderate	low	low
Nilsson 2001IBD	cribed defined daily dose for peptic ulcer/dyspepsia (mean of two o	40					15.15	11.65	1.64	1.49	38.40	moderate	moderate	low	low
Roski 1998	% smoking status assessed	30	55.40	60.80	41.40	60.40	19.00	13.60	1.46	1.33	60.80	moderate	moderate	low	moderate
Schectman 2003 4G	nce with guidelines for low back pain + pat outcomes (median of four	120					1.90	4.00	1.02	1.04	90.25	moderate	low	moderate	moderate
Thompson 2000	% asked about domestic violence	88	3.50	3.50	6.20	20.50	14.30	14.30	3.31	3.31	3.50	high	low	moderate	moderate
Wells 2000	% overall appropriate care for depression	181	42.50	44.20	39.70	50.90	11.20	9.50	1.28	1.23	44.20	high	moderate	moderate	high
Young 2003 IBD	% patients recall of a question about their smoking status	60	14.00	24.00	24.00	32.00	8.00	-2.00	1.33	0.78	24.00	moderate	moderate	low	moderate
Young 2003 IBD	% patients asked about cervical screening status	60	21.00	13.00	25.00	22.00	-3.00	5.00	0.88	1.42	13.00	moderate	moderate	low	moderate