

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	RR Adjust	Baseline compliance	Study quality	Intensity of A&F	Complexity of targeted behaviour	Seriousness of outcome
Baker 3G 2003	% compliance with guidelines for asthma and angina (median of twenty-one outcomes)	160					0.80	-0.80	1.01	0.98	43.00	high	low	moderate	moderate
Bonevski 1999	Accuracy of classification of patient risk status for preventive care (median of five outcomes)	19					7.00	8.00	1.08	1.09	67.00	moderate	moderate	moderate	moderate
Brady 1988 3G b	% ordered influenza vaccination and mammography screening	30	8.00	16.00	16.00	26.00	10.00	2.00	1.63	0.81	16.00	moderate	low	moderate	moderate
Brady 1988 3Ga	% ordered influenza vaccination	30	40.00	59.00	59.00	62.00	3.00	-16.00	1.05	0.71	59.00	moderate	low	moderate	moderate
Buntinx 1993 4G a	% smears with endothelial cells	88	80.00	85.00	80.00	85.00	5.00	0.00	1.06	1.00	85.00	moderate	moderate	low	moderate
Buntinx 1993 4Gb	% smears without endothelial cells	88	80.00	81.00	80.00	80.00	0.00	-1.00	1.00	0.99	81.00	moderate	moderate	low	moderate
Fairbrother 1999 4G a	% immunization coverage	30	34.60	31.40	38.00	36.80	-1.20	2.00	0.97	1.07	31.40	moderate	moderate	moderate	moderate
Gehlbach 1984	% generic prescriptions	31	18.00	21.00	23.00	58.00	35.00	32.00	2.52	2.16	21.00	moderate	moderate	low	low
Hemminiki 1992	% vaginal deliveries	130	85.20	85.80	86.50	85.80	-0.70	-1.30	0.99	0.98	85.80	moderate	low	high	high
Hillman 1999	% compliance with well child care guidelines	28	57.50	49.10	68.80	71.70	2.90	11.30	1.04	1.22	49.10	moderate	moderate	moderate	moderate
Howe 1996	% detection of patients with psychological distress	19	45.00	43.00	44.00	52.00	8.00	10.00	1.18	1.24	43.00	moderate	moderate	moderate	moderate
Hux 1999	% prescriptions of first line antibiotics	250	68.50	67.20	66.80	69.80	3.00	4.30	1.04	1.07	67.20	moderate	moderate	low	moderate
Kogan 2003	scores (% of indicated action taken) for preventive health and disease management (mean)	44					4.50	4.50	0.92	0.91	54.00	moderate	moderate	moderate	moderate
Mainous 2000	% antibiotic prescriptions for viral respiratory infections in children	111	31.00	29.00	54.00	43.00	-11.00	-9.00	0.80	0.85	29.00	moderate	moderate	low	moderate
Mayefsky 1993	% with compliance for criteria for child care	28	71.00	70.00	69.00	76.00	7.00	8.00	1.10	1.12	70.00	moderate	moderate	low	low
McCartney 1997 IBD a	% patients with heart disease on prophylactic aspirin	28	48.60	47.80	50.00	58.20	8.20	9.00	1.16	1.18	47.80	moderate	low	low	high

Study	Outcome	N health professiona	Ctr before	A&F before	Ctr after	A&F after	RD Unadjust	RD Adjust	RR Unadjust	RR Adjust	Baseline compliance	Study quality	Intensity of A&F	Complexity of targeted behaviour	Seriousness of outcome
Baker 3G 2003	% compliance with guidelines for asthma and angina (median of twenty-one outcomes)	160					0.80	-0.80	1.01	0.98	43.00	high	low	moderate	moderate
McCartney 2001 IBD b	% women prescribed HRT after hysterectomy	28	34.50	35.20	36.20	43.00	6.80	6.10	1.19	1.16	35.20	moderate	low	low	high
Moongtui 2000	% compliance with guidelines for handwashing and glove usage	91	61.50	49.20	65.80	73.20	7.40	19.70	1.11	1.39	49.20	moderate	moderate	low	moderate
Norton 1985 IBD b	Mean compliance with guidelines for vaginitis	6	22.60	25.90	26.30	31.00	1.40	1.40	1.18	1.03	25.90	moderate	moderate	moderate	moderate
Norton 1985 IBD a	Mean compliance with guidelines for cystitis	6	42.20	38.50	31.30	42.50	14.90	14.90	1.36	1.49	38.50	moderate	moderate	moderate	moderate
Pimlot 2003	% long acting/total benzodiazepine prescriptions	374	80.20	79.70	79.10	80.40	1.30	1.80	1.02	1.02	79.70	high	moderate	low	moderate
Raasch 2000	% correct clinical diagnosis for skin cancer	46	50.90	44.60	45.50	49.60	4.10	10.40	1.09	1.24	44.60	moderate	moderate	moderate	high
Schectman 1995	% of H2 blockers prescribed that are cimetidine	63	19.00	23.00	30.00	30.00	0.00	-4.00	0.00	0.83	23.00	moderate	low	low	high
Sondergaard 2003	% prescriptions for narrow-spectrum penicillins	299	48.00	48.00	57.00	55.00	-2.00	-2.00	0.96	0.96	48.00	high	moderate	low	low
Winickoff 1984	% screened for colorectal cancer	16	67.50	66.00	76.60	79.90	3.30	4.80	1.04	1.07	66.00	moderate	moderate	low	moderate