

	Title/Abstract	Year	Institution
1	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Royal Adelaide Hospital, North Terrace, SA 5000
2	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Alfred Hospital, VIC 3000
3	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Princess Alexandra Hospital, Ipswich Rd, QLD 4102
4	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Queen Elisabeth Hospital, Woodville Rd, SA 5011
5	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Sir Charles Gairdner Hospital, WA 6009
6	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Prince Charles Hospital, QLD 4032
7	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Royal Melbourne Hospital, Grattan St, Parkville, VIC 3050

8	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Royal Prince Alfred Hospital, Missenden Rd, Camperdown, NSW 2050
9	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	Royal Hobart Hospital, TAS 7000
10	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1996	St Vincent's Hospital, Fitzroy VIC 3065
11	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1997	St Vincent's Hospital, Victoria St, Darlinghurst, NSW 2010
12	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1997	Geelong Hospital, VIC 3220
13	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1997	Fremantle Hospital, WA 6959
14	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1997	Central Coast Area Health Service, NSW

15	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1997	Austin & Repatriation Medical Centre, Heidelberg, VIC 4029
16	Double-blind, randomised, between-patient, multi-centre trial to compare the outcome of an increase in inhaled corticosteroid therapy with that of the addition of inhaled eformoterol 12mcg bid in reversible obstructive airways disease (ROAD) patients who have symptoms despite continuous inhaled corticosteroid therapy	1997	[REDACTED]