

SYLVANA RESEARCH

STUDY RESUME

**Paul H. Ratner M.D.,MBA
Medical Director
210 614 6673
SylvanaR@swbell.net**

SYLVANA RESEARCH STUDY RESUME

Please note: Because of the confidentiality agreement between Sylvana Research and the following pharmaceutical companies, the names of the study drugs have been substituted with ...

ABBOTT LABORATORIES

Phase III study of the effects of ... 400mg qid and 600mg qid and placebo in moderate asthma.

Phase III study of the effects of ... 400mg qid and 600mg qid compared to... in the treatment of moderate asthma.

Long-term surveillance study of ... plus usual care vs. usual care in patients with asthma.

ALCON LABORATORIES

A placebo-controlled, efficacy and safety study of ... nasal spray for the treatment of seasonal allergic rhinitis.

A placebo-controlled, efficacy and safety study of ... nasal spray for the treatment of seasonal allergic rhinitis.

Long term safety study of ... nasal spray.

A double-masked, multiple-dose, five-arm, parallel design safety and pharmacokinetic study of ... following administration of ... in pediatric patients 6 to 11 years of age.

Safety and efficacy of ... in pediatric patients.

ALLERGENICS, INC.

A phase II study designed as a double-blind, randomized, parallel group, placebo controlled study of three different maintenance doses of orally administered ...

A phase IIb parallel group placebo controlled study of two different maintenance doses orally administered ...

ALLERGY THERAPEUTICS

A multi-center, single-blind, placebo-controlled, phase 2 study to evaluate the induction of Immunogenicity with different doses of ... in subjects allergic to grass and rye pollen.

ALMIRALL PRODEFARMA, INC.

A multicenter, double-blind, placebo-controlled, randomized clinical trial to compare the efficacy and safety of ..., ... and placebo all given once daily for four weeks in the treatment of seasonal allergic rhinitis.

ALTANA PHARMA

A randomized, double-blind, placebo-controlled, parallel-group, phase 3 clinical trial to assess the safety and efficacy of ... applied as a nasal spray in the treatment of seasonal allergic rhinitis in patients 12 years of age and older.

A randomized, double-blind, placebo-controlled, parallel-group, phase 3 clinical trial to assess the long term safety of ... applied as a nasal spray in the treatment of perennial allergic rhinitis.

Investigation of potential additive inhibitory effects on hpa-axis of ... when administered concomitantly with orally inhaled ... in patients with perennial allergic rhinitis.

AMGEN

Multicenter, open label study to observe the effect of ... on joint and skin disease in subjects with psoriatic arthritis.

APOTEX RESEARCH, INC.

Bioequivalence study of 200 mcg of ... vs 200 mcg of ... and 200 mcg of ... in patients with seasonal allergic rhinitis.

ASTRA USA, INC.

A double-blind, randomized, placebo controlled study to determine the efficacy, maintenance effect, and safety of 200ug and 400ug ... given once daily to adults with mild to moderate asthma.

A randomized, double blind, placebo controlled, parallel group study of ... turbuhaler 400ug administered once daily for 12 weeks in adult patients with non-steroid-dependent asthma.

ASTRA MERCK, INC.

A multicenter, double blind, randomized, placebo controlled study to investigate the safety and efficacy of...in preventing heartburn.

ASTRAZENECA

A placebo controlled, double-blind, parallel group study of the safety and efficacy of 3 doses of ... nasal spray in adult and adolescent patients with mountain cedar allergic rhinitis.

A twelve-week, randomized, double-blind, double-dummy, placebo-controlled trial of ... versus its mono-products in adolescents and adults with asthma.

A randomized, partly blinded, multicenter, parallel study comparing the efficacy and safety of ... and ... in adolescents and adults with moderate to severe asthma.

A randomized, partly blinded, multicenter, parallel study comparing the efficacy and safety of ... at 0.5 mg qd, 1.0 mg qd, 1.0 mg bid, 2.0 mg bid and ... at 400 mcg bid in adolescents and adults with moderate to severe asthma.

AVENTIS

A multicenter, double-blind, randomized parallel groups placebo-controlled pilot study to observe the effects of ... in combination with ... daily or 120mg BID in asthma subjects with persistent mild to moderate atopic asthma.

A phase III double-blind, placebo-controlled, parallel-group, multicenter, efficacy, safety and dose response study of ... metered dose inhaler 50µg/day (ex-valve) administered once daily for 12 weeks in the treatment of children with persistent asthma.

A double-blind, randomized, placebo-controlled, parallel group study assessing the efficacy and safety of oral ... 30 mg tablets twice a day in pediatric subjects (6-11 years) in the treatment of seasonal allergic rhinitis.

A phase III, multicenter, double-blind, placebo controlled, non-inferiority study assessing the effects of ... metered dose inhaler 50µg/day and 200µg/day (ex-valve) administered once daily on growth in children with mild persistent asthma.

A multicenter, double-blind, randomized, placebo-controlled, parallel study to assess the safety and tolerability of ... 30 mg twice daily during the treatment of children 2 through 5 years of age with allergic rhinitis.

A double-blind, randomized, placebo and active controlled, parallel group, dose-finding study to evaluate the efficacy and safety of once daily oral administration of 5mg, 10mg, 25mg, and 50mg of ... for 8 weeks in subjects with mild-to-moderate essential hypertension.

A multicenter, double-blind, randomized, placebo-controlled, parallel study to assess the safety and tolerability of ... in children with allergic rhinitis.

A multicenter, double-blind, randomized, placebo-controlled, parallel study to assess the safety and tolerability of ... in children with allergic rhinitis.

A double-blind, double-dummy, parallel group, multicenter, randomized study of ... vs ... in subjects with moderate to severe seasonal allergic rhinitis during the fall allergy season.

A multicenter, open-label, randomized, parallel groups study to assess the long-term safety performance of ... compared to ... in subjects with asthma.

A phase III, multicenter, double-blind, placebo-controlled, non-inferiority study assessing the effects of ... metered dose inhaler and ... administered once daily on growth in children with mild persistent asthma.

A phase III double-blind, placebo-controlled, parallel-group, multicenter, efficacy, safety and dose response study of ... metered dose inhaler and ... administered once daily for 12 weeks in the treatment of children with persistent asthma.

A multi-center, double-blind, randomized, parallel study comparing the efficacy and safety of ..., ..., and placebo in subjects with perennial allergic rhinitis.

A randomized, double-blind, parallel group, placebo-controlled, four-week efficacy and safety evaluation of ... followed by six-month open-label safety in children ages 2-5 years with perennial allergic rhinitis.

A multi-center, multinational, randomized, double-blind, parallel group study of the effects of ... and ... on lens opacification in adult subjects with moderate to severe persistent asthma.

BAKER NORTON PHARMCEUTICALS, INC.

A single-dose, dose-ranging efficacy and comparison of ... and

BAYER [Formerly Miles]

Randomized double blind, multi-center, and pilot trial of once daily ... vs. placebo in essential hypertension.

Randomized, double blind, multi-center pilot trial of once daily ... (400mg, 600mg, and 800mg) vs. placebo in essential hypertension.

A randomized, double blind, parallel group evaluation of ...compared to ...and once daily in patients with hypercholesterolemia.

A multi-center, randomized, double-blind, parallel group, multiple dose study of the safety and effectiveness of ... vs placebo in pediatric or adolescent patients with heterozygous familial hypercholesterolemia.

BIOGEN

A randomized multiple dose dose escalation study to determine the relationship of tolerability to the dose and plasma concentration of ... in subjects with moderate to severe plaque psoriasis.

A blinded multiple dose study to determine the tolerability of repeated courses of ... in subjects with moderate, moderate to severe, and severe plaque psoriasis.

An open label study to determine the tolerability and efficacy of repeat courses of ... in subjects with chronic plaque psoriasis who have previously completed the C97-708 or C98-709 study.

A double-blind, dose-comparison, retreatment study to evaluate the efficacy and safety of intramuscular administration of ... in subjects with chronic plaque psoriasis who have previously completed study C99-712.

An open-label, multicenter study to evaluate the safety and tolerability of intramuscular administration of ... in subjects with chronic plaque psoriasis who have completed studies ...

BIOCRYST

A Multicenter, randomized, double-blind, placebo-controlled study to assess the efficacy and safety of ... in the treatment of acute influenza A and B infections in healthy adults.

BOEHRINGER INGELHEIM PHARMACEUTICALS, INC.

Randomized, double blind, parallel comparison of ... intranasal nasal spray (21mcg vs. 42mcg, per nostril) vs. placebo in allergic perennial rhinitis.

Randomized, double blind parallel comparison of intranasal ... nasal spray (21mcg vs. 42mcg, per nostril) tid vs. placebo in non-allergic perennial rhinitis.

Randomized, double blind parallel comparison of intranasal ... nasal spray (21mcg vs. 42mcg, per nostril) tid vs. placebo in allergic perennial rhinitis.

Double blind, parallel, dose ranging comparison of ... 0.03% (21mcg/spray) 0.1% (70mcg/spray), and 0.3% (210 mcg/spray) vs. placebo in patients with moderate to severe cedar pollen seasonal allergic rhinitis.

A multi-investigator, comparative trial of ... (500mg bid) vs. ... (500mg tid) in the treatment of mild to moderate lower respiratory tract infections.

A randomized, double-blind, six week, placebo controlled, parallel comparison of ... 0.03% alone, vs. ... alone, and the combination of ... with ... in perennial rhinitis patients with an optional six month double-blind, active-controlled, treatment comparison of ... 0.03% alone, vs.....

Phase II, randomized, double-blind, placebo-controlled, multicenter, four week trial of ... versus placebo administered bid in patients with moderate to severe plaque-type psoriasis.

Phase II, randomized, double-blind, placebo controlled, multicenter, four week trial of ... oral tablets versus placebo administered BID in patients with moderate to severe plaque-type psoriasis.

BRISTOL-MYERS SQUIBB

A randomized, double-blind, active-controlled evaluation of the antihypertensive response to ... in subjects uncontrolled on calcium-channel blocker therapy.

BURROUGHS WELLCOME

A multi-center, double-blind, active controlled evaluation of the long-term safety and efficacy of ...

A placebo and active controlled, multi-center evaluation of ... and ... in the treatment of mountain cedar seasonal allergic rhinitis.

An open variable dose, multi-center evaluation of ... administered four times daily for fifteen days for the treatment of allergic rhinitis symptoms. (Winter season)

A double-blind, evaluation of ... and its individual components administered four times daily for fifteen days for the treatment of seasonal allergic rhinitis symptoms. (Fall season)

A comparison of ... capsules and ... tablets for onset of action and effectiveness across one week of treatment in patients with seasonal allergic rhinitis symptoms.

CENTOCOR

A phase II, multicenter, randomized, double-blind, placebo-controlled trial evaluating the efficacy and safety of ... induction therapy in patients with plaque type psoriasis.

CIBA

Multi-centers, placebo-blind, randomized, parallel group study comparing the safety of ... combination vs. ... placebo and the efficacy of the combination vs. placebo in patients with seasonal allergic rhinitis.

A third-party, placebo controlled, multiple dose, multi-center, pilot trial to assess the safety, tolerability, pharmacokinetics, biologic activity, and efficacy of ... in patients with seasonal allergic rhinitis.

A twelve week, double-blind, parallel group trial comparing the safety, tolerability, and efficacy of ... for inhalation delivered by a single dose inhaler vs. ... vs. placebo in patients with mild to moderate asthma.

A double-blind, randomized, parallel group, placebo controlled, multiple dose (IV infusions q.2 weeks x6), multicenter, pilot trial to assess the efficacy, safety, tolerability, pharmacokinetics, and biologic activity of ... in patients 18-40 years old with mild to moderate perennial allergic asthma.

CIBA-GEIGY

The pharmacokinetics and pharmacodynamics of intravenous and subcutaneous ... as compared to intravenous ... following single doses in healthy atopic subjects.

CLAY-PARK LABS, INC.

An investigator-blind, randomized, placebo-controlled, parallel-group study to demonstrate the safety and bioequivalence of ... compared with ... in the relief of the signs and symptoms of seasonal allergic rhinitis.

CLINICAL PROTOCOL ASSOCIATES, INC.

A multi-center comparison of the safety and efficacy of ... and ... in the treatment of acute exacerbation of chronic bronchitis.

COBALIS

A phase 3, randomized, double-blind, placebo-controlled parallel group study of the safety and efficacy of pre-seasonal sublingual ... on moderate to moderately severe allergic rhinitis in humans.

DEY LABORATORIES

A randomized, double blind, placebo-controlled, parallel group, multi-center study of the safety and efficacy of a low dose ... inhalation solution for pediatric subjects with asthma.

A placebo and active controlled, double blind, parallel group comparison of to In seasonal allergic rhinitis.

A double-blind, double-dummy, randomized, placebo-controlled, multicenter study to assess the safety and efficacy of ... nasal spray in adolescent and adult patients with seasonal allergic rhinitis.

Blinded, randomized, placebo-controlled, multicenter study to assess the safety and efficacy of ... in adolescent and adult patients with seasonal allergic rhinitis.

A six-week, randomized, double-blind, double-dummy, positive- and placebo-controlled parallel group, bioactivity study comparing the effect of ... and ... with ... and placebo on the hypothalamic-pituitary-adrenal (hpa) axis in adults with symptomatic perennial allergic rhinitis.

A six-week, randomized, single (evaluator)-blind, positive- and placebo-controlled, parallel group bioactivity study comparing the effect of ... and ... with ... and placebo on the hypothalamic-pituitary-adrenal (hpa) axis in adults with symptomatic perennial allergic rhinitis.

DYNAVAX TECHNOLOGIES CORPORATION

A phase 11b, double-blind, randomized, placebo-controlled study of the efficacy, safety and tolerability of subcutaneously administered ... in ragweed-allergic adults.

A phase 111, non-pivotal, double-blind, randomized study of the efficacy, safety and tolerability of subcutaneously administered ... plus antihistamine and decongestant versus antihistamine and decongestant alone in ragweed allergic children.

DURA PHARMACEUTICALS

Efficacy of once daily ... in patients with perennial allergic rhinitis.

EVOLUTEC GROUP PLC

Two center evaluation of the safety and efficacy of topical ... versus ... vehicle (placebo) in preventing the signs and symptoms of allergic rhinitis induced by nasal allergen challenge.

FISONS PHARMACEUTICALS

A double blind, multi-center group, comparative study of the efficacy and safety of ... and ... inhaler vs. placebo in the management of adults with reversible airways obstruction.

A double blind, multi-center group, comparative study of the safety and effectiveness of 0.5% ... nebulizer solution qid vs. placebo in the management of bronchial asthma in children (6-12 years old).

A dose-ranging, multi-center, double blind, placebo controlled group comparative study of ... aqueous nasal spray in seasonal allergic rhinitis caused by cedar pollen.

An open-label, multi-center study of the safety of ... (...) 4mg qid administered via metered dose inhaler (MDI) in the management of bronchial asthma in children.

A randomized, double blind, multi-center group, comparative study of the safety and effectiveness of ... (...) 4mg qid vs. placebo administered via metered dose inhaler in the management of bronchial asthma in children (6-11 years old).

A multi-center, randomized, double-blind, placebo controlled, parallel study of the safety and efficacy of ... metered dose inhaler administered as 3.5mg qid or 7mg bid in the treatment of adults with asthma.

FUJISAWA

A randomized, double-blind study of ... vs vehicle ointment in pediatric patients with mild to moderate atopic dermatitis.

A phase 2, randomized, double-blind study of ... versus cream vehicle in the treatment of mild to moderate plaque psoriasis in adults.

GENENTECH

A phase IIIb Open-label, multicenter study to evaluate the safety of ... in adults with moderate to severe plaque psoriasis including those who are receiving concomitant antipsoriatic therapies or have recently transitioned from systemic therapies.

GLAXO, INC.

Tolerance study evaluating the daily administration of 100, 400, 1600mcg ... vs. placebo in patients with allergic rhinitis.

A comparative study of ... syrup and ... syrup in children aged 6-9 years with chronic reversible airway disease.

A double-blind, parallel group, multi-center study comparing the efficacy and safety of ... (200mcg) vs. ... aerosol (180mcg) administered four times daily in children ages 4 through 11 with chronic asthma.

A double blind, randomized, placebo controlled, dose-ranging study of the efficacy and safety of twice-daily intranasal administration of ... in adult patients with seasonal allergic rhinitis.

A double blind, randomized, placebo controlled study of the efficacy and safety of once vs. twice-daily intranasal administration of ... for two weeks in adult patients with seasonal allergic rhinitis.

A double-blind, randomized, placebo controlled, study of the efficacy and safety of ... 200mcg qd vs. ... 168mcg bid vs. placebo by intranasal administration for two weeks in adult patients with seasonal allergic rhinitis in the mountain cedar season.

A double blind, randomized, placebo controlled study of the efficacy and safety of aqueous ... propionate given once daily vs. placebo for two weeks in pediatric patients with seasonal allergic rhinitis.

A randomized, double-blind, comparative clinical trial of twelve week courses of ... vs. ... vs. placebo in adolescent and adult patients with chronic reversible obstructive airways disease.

A double-blind, randomized, parallel group, comparison of the efficacy and safety of ... propionate aqueous nasal spray 200mcg qd vs. ... 60mg bid vs. placebo for two weeks in patients with seasonal allergic rhinitis in the mountain cedar season.

A randomized, double blind, parallel group comparative trial of inhaled ... 100mcg bid, 250mcg bid, and placebo in adolescent and adult patients with moderate asthma.

A double blind, double dummy, randomized, parallel group, comparison of the efficacy of intranasal and oral ... in patients with seasonal allergic rhinitis.

A randomized, double-blind, parallel group trial to assess the topical vs. systemic, efficacy of ... via diskhaler 500mcg bid, 100mcg bid, ... 20mg qd and placebo in adult patients with moderate asthma.

A randomized, double-blind, double dummy, parallel group, comparative trial of inhaled ... rotadisks via diskhaler 250mcg bid vs. oral inhaler 200mcg qid vs. placebo in adolescent and adult subjects with moderate chronic asthma.

A randomized, double-blind, double-dummy, parallel group trial assessing the efficacy and safety of ... 50 or 100mcg bid via the multi-dose powder inhaler, ... 50 or 100mcg bid via the diskhaler and placebo in subjects aged 4 to 11 years with chronic asthma.

Randomized, double-blind, double-dummy, parallel group trial assessing the efficacy and safety of ... 50mg or 100mcg bid via the ... or 100mcg bid via the ... and placebo in subjects aged 4 to 11 years with chronic asthma.

A 12 month, open label trial to assess the long-term safety of ... 50mcg bid via diskus in adolescent and adult subjects with asthma.

A randomized, double blind, placebo controlled, parallel group evaluation of the effect of ... on methacholine induced bronchial hyperresponsiveness over twenty four weeks in adolescent and adult subjects with asthma.

GLAXOWELLCOME INC. [Formerly Glaxo]

A randomized, double blind, double-dummy, parallel group, comparative, trial of inhaled ... via diskhaler 250mcg bid vs. ... 200mcg qid vs. placebo in adolescent and adult subjects with moderate chronic asthma.

Double blind, double-dummy, randomized, parallel group comparison of the efficacy and safety of ... nasal spray vs. ... tablets vs. a combination of ... and ... vs. placebo for two weeks in subjects with seasonal allergic rhinitis.

A double-blind, randomized, placebo controlled, multicenter, parallel group study to investigate the efficacy and safety of ... administered twice or four times a day for the treatment of Influenza A and B viral infections.

A double blind, randomized, placebo controlled study of the efficacy and safety of ... nasal spray vs. placebo followed by a one-year open label safety extension in subjects with perennial non-allergic rhinitis.

A randomized, double blind, double dummy, placebo controlled, parallel evaluation of ... for the reduction of severity or prevention of meal induced heartburn.

A randomized, double-blind, parallel group 12 week study to evaluate the safety and efficacy of switching from ... qid to ... qid to ... as needed in adolescent and adult subjects with asthma.

A double blind randomized placebo controlled parallel group multicenter study to investigate the efficacy and safety of inhaled ... 10 mg administered twice daily for 5 days in the treatment of influenza in patients 12 years or over diagnosed with asthma or chronic obstructive pulmonary disease.

A double blind randomized placebo controlled parallel group multicenter study to investigate the efficacy and safety of ... 10 mg administered by inhalation twice daily for 5 days in the treatment of symptomatic influenza A & B viral infections in children ages 5-12.

A randomized, double blind parallel group trial on inhaled ... 220 mcg bid and 440 mcg in adolescent and adult subjects with asthma.

A randomized, double blind, double dummy, parallel group 12-week comparative trial of ... combination product 50/100 mcg bid via the diskhaler's inhaler versus oral ... 10 mg qd in adolescents and adults with persistent asthma.

A multicenter, randomized, double blind, parallel group study examining the effect of ... aqueous nasal spray 200 mg qd in subjects with sinus pain and pressure associated with nasal congestion due to allergic rhinitis.

GLAXOSMITHKLINE (Formerly GlaxoWellcome)

A double-blind, double-dummy, randomized, parallel group comparison of 200mcg ... nasal spray, placebo and 10mg ... administered (no more than once daily) as needed in subjects with seasonal allergic rhinitis.

A randomized, double-blind, parallel group, comparative trial of ... combination product 50/100mcg diskus inhaler vs ... 250mcg diskus inhaler bid in adolescents and adults with moderate persistent asthma.

A randomized, double-blind, double-dummy, placebo-controlled, parallel group clinical trial of four weeks treatment with ... inhalation aerosol, 25mcg bid, 50mcg bid and placebo administered via a valved holding chamber with facemask in subjects with asthma age 24-47 months.

A randomized, double-blind, double-dummy, multicenter, parallel group study to assess the efficacy and safety of oral ... 320mg once daily for 5 days versus oral ... 500mg once daily for 7 days for the treatment of acute exacerbations of chronic bronchitis.

A multicenter, randomized, double-blind, double-dummy, parallel group, two-week study assessing the efficacy of ... qd vs ... qd in subjects \geq 15 years old with seasonal allergic rhinitis.

An efficacy and safety study of ... in subjects with seasonal allergic rhinitis.

A randomized, double-blind, placebo-controlled, parallel-group, multicenter, study to evaluate the efficacy and safety of once daily, intranasal administration of ... 50 mcg, 100 mcg, 200 mcg, 400 mcg for 14 days in adult and adolescent subjects with seasonal allergic rhinitis.

A randomized, double-blind, placebo-controlled, parallel group, multicenter study to evaluate the efficacy and safety of once-daily, intranasal administration of ... for 2 weeks in adult and adolescent subjects with seasonal allergic rhinitis.

Pharmacodynamics of the 88 mcg dose of the hydrofluoroalkane propellant formulation of ... following administration via the metered-dose inhaler in pediatric subjects 4 to 11 years of age with asthma.

A double-blind, randomized, controlled study to evaluate the immunogenicity and safety of ... in healthy HSV seronegative and seropositive female subjects aged 10-17 years.

A randomized, double-blind, placebo controlled, parallel group, 6-week study of the effect of ... on the hypothalamic pituitary adrenocortical axis in pediatric subjects 2 to < 12 years of age with perennial allergic rhinitis.

A randomized, double-blind, parallel group, placebo and active (prednisone) controlled, 6-week study of the effect of ... on the hypothalamic pituitary adrenocortical axis in adolescents and adults 12 to 65 years of age with perennial allergic rhinitis.

GENDERM

A double blind, randomized, vehicle controlled, parallel group study of ... nasal spray 0.2% and .4% for the treatment of seasonal allergic rhinitis during Mountain Cedar pollinating season.

GENENTECH

An observational study of the epidemiology and natural history of asthma: outcome and treatment regimens.

HI-TECH PHARMACAL CO., INC.

A double-blind, randomized, placebo controlled, parallel group, multi-site study to compare the clinical equivalence of ... with ... in the relief of the signs and symptoms of seasonal allergic rhinitis.

HOECHST MARION ROUSSEL [Formerly Marion Merrell Dow]

A double blind, randomized, placebo controlled, parallel study comparing the efficacy and safety of three dosage strengths of ... in the treatment of fall allergies.

A placebo controlled, double-blind, randomized, parallel study comparing duration of action and safety and efficacy of four dosage strengths of ... in the treatment of spring allergies--II.

A multi-center, double blind, randomized, placebo-controlled, parallel study comparing the efficacy and safety of four dosage strengths of ... in the treatment of chronic idiopathic urticaria.

HOFFMANN-LA ROCHE

A multi-center, placebo controlled study evaluating the safety and comparing the anti-hypertensive effect of ... in combination with ... vs. ... or ...

A multi-center, placebo controlled study evaluating the safety and efficacy of ... (...).

IMMUNETECH INCORPORATED

A double-blind, parallel, multi-center comparison of the safety and efficacy of ... (...) intranasal spray and placebo in patients between 12 and 65 years of age with symptoms of allergic rhinitis.

Protocol for the ... ophthalmic solution onset of action and the safety and efficacy study.

IMMUNEX CORPORATION

Phase II efficacy study of nebulized ... in asthma patients using inhaled corticosteroids.

Phase II safety and efficacy study of daily dosing with nebulized ... in asthma.

Multicenter dose ranging study of the safety and efficacy of ... in psoriasis.

INTEGRATED THERAPEUTICS GROUP, INC. [SUBSIDIARY OF SCHERING PLOUGH]

Safety and efficacy of ... in lessening the severity of asthma exacerbation associated with seasonal allergic rhinitis.

Preference evaluation of ... vs ... in subjects with symptomatic seasonal allergic rhinitis.

Efficacy and safety of ... daily versus placebo in subjects with allergic airway disease during the pollen season.

ISOTECHNIKA

A phase II randomized, multicenter, double-blind, placebo-controlled study of ... in plaque psoriasis patients.

IVAX

A randomized, double-blind, double-dummy, parallel-group study to compare the safety and efficacy of ... to ... and placebo in patients with seasonal allergic rhinitis.

A randomized, double-blind, double-dummy, parallel group study to compare the safety and efficacy of ... administered once or twice daily to ... in patients with seasonal allergic rhinitis.

JANSSEN RESEARCH FOUNDATION

The clinical evaluation of the safety and efficacy of ... in the treatment of seasonal allergic rhinitis.

Multi-center protocol for the clinical evaluation of the safety and efficacy of ... for the treatment of seasonal allergic rhinitis in children.

Phase IV protocol for the determination of the efficacy of the pseudoephedrine component of ... at the end of the dosing interval.

Phase IV protocol for the determination of the efficacy of the ... component of ... at the end of the dosing interval.

Protocol to determine the safety and efficacy of ... in comparison to ... and placebo in the treatment of seasonal allergic rhinitis.

A multi-center, placebo controlled study to compare the efficacy and safety of ... and ... in the treatment of seasonal allergic rhinitis.

A double blind, placebo controlled study to determine the minimum effective dose of ... nasal spray in the treatment of seasonal allergic rhinitis.

Protocol to determine the safety and efficacy of ... nasal spray in the treatment of seasonal allergic rhinitis: Double-blind evaluation of ... 0.2mg given twice daily vs. placebo.

Protocol to determine the safety and efficacy of ... nasal spray in the treatment of seasonal allergic rhinitis.

Protocol to determine the safety of ... nasal spray used continuously for six months.

THE R.W. JOHNSON PHARMACEUTICAL RESEARCH INSTITUTE

... Efficacy and safety vs. placebo in seasonal allergic rhinitis due to ragweed pollen.

3M PHARMACEUTICALS

12-week safety and efficacy study of ... placebo formulation of ... in patients with reversible obstructive airway disease.

12-month open label follow-up of ... by patients who were previously enrolled in study....

A 12-month, open label safety and efficacy study of ... and ... in subjects with reversible obstructive airway disease.

A 6-week comparison of a daily dose of 100mcg and 200 mcg of ... with placebo in subjects with mild to moderate reversible obstructive airway disease.

Exercise challenge, dose response, study of and ... placebo in patients with reversible obstructive airway disease.

A 12 week comparison of daily doses of 100mcg and 200mcg of ... vs. placebo in pediatric patients with symptomatic asthma.

Safety and efficacy study of ... delivered from a press and breathe MDI, ... delivered from the autohaler inhalation device and ... placebo in patients with asthma.

Vehicle controlled, double-blind study to assess the safety and efficacy of ... cream applied once daily 3 days per week for the treatment of actinic keratoses on the head.

Phase II, multiple-dose study of topical ... applied 1, 2, or 3 times a week for 4 weeks in subjects with actinic keratosis.

MARION MERRELL DOW, INC.

A double blind, randomized, parallel study to evaluate the safety and efficacy of ... suspension bid vs. placebo suspension bid in the prophylactic treatment of children ages 6 through 12 with mild to moderate allergic asthma who experience seasonal exacerbation's.

A double blind, randomized, parallel study comparing the safety and efficacy ... 120mg (2 X 60mg) qd ... 10mg qd and placebo in the treatment of seasonal allergic rhinitis.

A placebo controlled, double blind, randomized, parallel study comparing the safety and efficacy of ... 60mg bid and ... 120mg (2 X 60mg) qd in the treatment of patients with seasonal allergic rhinitis.

A double blind, randomized, placebo controlled, parallel study comparing the safety and efficacy of ... 120mg qd to ... 25mg qid administered for 12 weeks in the treatment of chronic idiopathic urticaria.

A tolerance study of aqueous film-coated 120mg ... tablets and placebo tablets administered qd in patients with seasonal or perennial allergic rhinitis.

A placebo controlled, double blind, randomized, parallel study-comparing safety and efficacy of three dosage regimens have ... in the treatment of spring allergies.

A placebo controlled, double-blind, randomized, parallel study comparing duration of action and safety and efficacy of four dosage strengths of ... in the treatment of fall allergies - I & II.

A double-blind, randomized, placebo controlled, parallel study comparing the efficacy and safety of three dosage strengths of ... (40, 60, & 120mg bid) in the treatment of fall allergies.

A six-month safety tolerance study of 60mg ... bid and placebo bid in normal healthy subjects.

MERCK

A multicenter, double blind, placebo controlled study of the clinical effect of nebulized ... in patients with chronic asthma.

A multicenter, double blind randomized parallel group study investigating the clinical effect of combination ... in patients with seasonal allergic rhinitis – Fall study.

A multicenter, double blind, randomized, parallel group chronic asthma study comparing ... with placebo in 2-5 year old patients.

A multicenter, double blind, randomized, parallel group study investigating the clinical effect of combination ... in patients with seasonal allergic rhinitis—Spring study.

A multi-center, double-blind, randomized, parallel-group study investigating the clinical effect of ... in patients with seasonal allergic rhinitis – Fall study.

A multicenter, double-blind, randomized, parallel-group study investigating the clinical effect of ... in patients with seasonal allergic rhinitis – A pilot study during the fall season.

Safety and efficacy of ...vaccine in healthy infants.

A multicenter, double-blind, randomized, parallel-group study comparing ... with placebo in pediatric patients aged 2 through 14 years with seasonal allergic rhinitis.

A multicenter, double-blind, randomized, parallel group study comparing ... with placebo in pediatric patients aged 6 to 24 months with asthma.

A multicenter, double-blind, randomized, parallel-group study investigating the effect of ... in patients with seasonal allergic rhinitis – spring 2001 study.

A multicenter, double-blind, randomized, parallel-group study investigating the clinical effects of ... in patients with seasonal allergic rhinitis – fall 2001.

A multicenter, double-blind, randomized, placebo-controlled, parallel group study investigating the clinical effects of ... in patients with perennial allergic rhinitis.

A multicenter, double-blind, randomized study investigating the clinical effect of ... on allergic rhinitis in patients with seasonal allergic rhinitis and chronic asthma.

A multicenter, double-blind, randomized, parallel group study investigating the clinical effect of ... in patients with seasonal allergic rhinitis – a pilot study during the fall season.

A multicenter, double-blind, randomized, placebo-controlled, parallel-group study investigating the clinical effects of ... in patients with perennial allergic rhinitis.

A double-blind, randomized, placebo-controlled, multi-center, 2-period, crossover study to evaluate the effects of a single dose of ... on exercise-induced bronchospasm.

A double-blind, randomized, placebo-controlled, multi-center, 2-period, crossover study to evaluate the effects of a single dose of ... on exercise-induced bronchospasm.

MCNEIL CONSUMER PRODUCTS COMPANY

A study to evaluate the safety and efficacy of ... compared to ... 60mg, ... 25mg, or placebo in the relief of allergy symptoms in subjects suffering from seasonal allergic rhinitis.

A multi-center, double blind, placebo controlled group comparative study of the onset of action and safety of 4% ... in the treatment of cedar pollen seasonal allergic rhinitis.

An open-label study of the safety of an ... suspension in children.

MEDPOINTE HEALTHCARE INC. (formerly Wallace Laboratories)

Randomized, double-blind, placebo-controlled trial of ... nasal spray, ... and ... nasal spray plus ... in patients with seasonal allergic rhinitis.

A randomized, double-blind, placebo-controlled trial of ... and ... in patients with seasonal allergic rhinitis.

A randomized, double-blind, placebo-controlled trial of ... at a dosage of one spray per nostril twice daily in patients with seasonal allergic rhinitis.

A double-blind trial of ... compared to ... in the treatment of patients with seasonal allergic rhinitis.

MILES

Double blind, randomized study of the safety and efficacy of once daily doses of ... coat-core tablets 30mg, 60mg (2 X 30mg) and 90mg (3 X 30mg) vs. placebo in hypertensive patients.

A double-blind, randomized, parallel group, comparative study of the safety and efficacy of switching from ... (30mg and 60mg daily) ... (30mg and 60mg daily) administered without food in patients with mild to moderate hypertension.

MURO

Evaluation of the topical vs. systemic efficacy of nasal and IM ... in patients with seasonal allergic rhinitis.

A dose response study of ... in male and female patients with seasonal allergic rhinitis.

ASTAMEDICA (formerly Muro)

Double-blind, placebo controlled, randomized, parallel group study of four doses of ... nasal spray with ... as an open active control in the treatment of adults and adolescents with allergic rhinitis induced by grass pollen.

NOVARTIS

A Phase III, 7-month, double blind, randomized, parallel group, placebo controlled, multicenter trial with a 5-month open label extension period to assess safety, tolerability, steroid reduction pharmacokinetics and pharmacodynamics of subcutaneous ... in children (6-12 years) with allergic asthma requiring daily treatment with inhaled corticosteroids.

A 1 year, randomized, double blind, parallel-group, placebo-controlled, multicenter evaluation of efficacy, safety, pharmacokinetics and pharmacodynamics of ... in children with moderate-severe, persistent, inadequately controlled allergic asthma.

A randomized, double-blind, multicenter, multifactorial, placebo-controlled, parallel-group study to evaluate the efficacy and safety of ... and ... combined and alone in hypertensive patients.

A randomized, double-blind, placebo-controlled, parallel group, multi-center, multiple dose dose ranging study, to assess the efficacy and safety of 4 doses of ... delivered via a multiple dose inhaler and 1 dose of ... delivered via a single dose inhaler in patients with chronic obstructive pulmonary disease.

ONO PHARMA U.S.A.

A four-week, double-blind, placebo-controlled exploratory evaluation of FEV1 changes and safety of ... in patients with chronic obstructive pulmonary disease.

OXFORD RESEARCH INTERNATIONAL CORPORATION

... Antihypertensive dose ranging (...) trial.

A double blind, placebo controlled trial to assess the onset of action of ... and ... for the treatment of seasonal allergic rhinitis.

A double-blind trial to examine the use of rescue medication during a 6 week treatment of ... (...) or ... (...) in patients with seasonal allergic rhinitis.

PFIZER INC.

A double blind, multi-site, parallel study of the safeguard efficacy of and ... combination (T-E-H-...) in the management of mild to moderate bronchial asthma.

A 12 week, open-label, multi-center study of the safety and efficacy of ... syrup in the treatment of perennial allergic rhinitis in children 6 to 11 years of age.

A 2 week, randomized, double-blind, placebo controlled, parallel, multi-center study to assess the safety and efficacy of ... in the treatment of adults with seasonal allergic rhinitis.

A multi-center, double blind, comparative study of the efficacy and safety of ... vs. ... and placebo in the treatment of chronic idiopathic urticaria.

A randomized, double-blind, parallel group, placebo controlled, multi-center study of the efficacy and safety of ... vs ... vs placebo in the treatment of subjects twelve and older with seasonal allergic rhinitis.

A randomized, double-blind, parallel group, placebo-controlled, multi-center study of the efficacy and safety of ... syrup vs ... syrup vs placebo in the treatment of children with seasonal allergic rhinitis.

A multicenter, randomized, double-blind, placebo-controlled study of the efficacy and safety of ... vs placebo in patients with seasonal allergic rhinitis and concomitant mild to moderate asthma.

A clinical efficacy study of two doses of ... compared to placebo in seasonal allergic rhinitis.

A clinical efficacy study of two doses of ... compared to placebo in seasonal allergic rhinitis.

A 24 week, placebo-controlled, randomized parallel group study comparing ... daily vs placebo on pulmonary function and respiratory symptoms in patients with chronic obstructive pulmonary disease.

A randomized double-blind, placebo-controlled, multicenter actual use study of the safety and tolerability of ... in a potential OTC population.

PHARMACIA AND UPJOHN INC.

Open-label, multi-center, clinical trial to evaluate the actual use of non-prescription ... powdered granules compared to ... granules prescribed by a physician's office in the treatment of primary hypercholesterolemia.

An evaluation of safety and tolerance of ... following the administration of a nasal solution to pediatric patients.

PHARMAKINETICS LABORATORIES INC.

A drug interaction study of ... and ... in essential hypertension, randomized, double blind, placebo controlled, parallel group, multi-center clinical trial.

PILOT THERAPEUTICS

Single-dose study of the pharmacokinetics of ... dietary supplement in asthmatic children ages 6-11 years.

Single-dose study of the pharmacokinetics of ... dietary supplement in asthmatic children ages 12-17 years.

A.H. ROBINS CO., INC.

... Vs. ... safety and efficacy trial in the treatment of mild to moderate hypertension.

RHONE-POULENC RORER PHARMACEUTICALS, INC.

An open-label study comparing the effect of ... inhaler and ... on the incidence of oropharyngeal thrush in chronic bronchial asthma.

An open-label, parallel phase IV study of adrenal function in adult asthmatics during chronic daily treatments with 800, 1200, 1600mcg ... (aerosolized...).

A placebo controlled double blind study to investigate ... aerosol in the theophylline-dependent asthmatics.

A double blind, placebo controlled, parallel group, dose-ranging antihypertensive safety and efficacy study of once daily ... administered alone and concomitantly with...

A randomized, double blind, placebo controlled, double dummy, clinical study comparing the efficacy of intranasal ... spray (...) and bioequivalent doses of intramuscular ... (...) in patients with seasonal allergic rhinitis.

An efficacy trial of comparable plasma concentrations of ... given by inhalation (...) and intramuscular injection (...) in the management of moderate asthmatics.

A cohort epidemiological study to determine the effect of one year of ... (...) or alternate day ... or alternate day ... plus ... or nonsteroidal antiasthmatic therapy on growth patterns of asthmatic children.

A double-blind, placebo controlled, parallel group, dose ranging safety and efficacy study of a once daily dose of ... (...) in patients with mild to moderate essential hypertension.

... Vs. ... in patients with seasonal ragweed allergic rhinitis.

A single-blind, randomized, controlled, parallel group study of ... (...) compared to ... (...) in patients with mild to moderate hypertension.

A placebo controlled double blind study of the safety and efficacy of ... (...) aqueous nasal spray in adult patients with mountain cedar allergic rhinitis.

A randomized, placebo controlled, double blind study of ... (...) 1.25mg once daily in elderly patients with mild to moderate hypertension.

A placebo controlled, double blind, single-dose study of the effect of ... on pulmonary function in asthmatics.

... (...) Prophylaxis use prior to the season in patients with seasonal ragweed induced allergic rhinitis.

... (...) Vs. ... (...) in patients with seasonal ragweed allergic rhinitis.

... Vs. ... in patients with seasonal allergic rhinitis.

An efficacy study of ... administered to moderate asthmatics.

... Vs. ... in patients with seasonal allergic rhinitis.

A multicenter, double blind, placebo controlled, randomized comparative study to compare the efficacy and safety of ... 20 mg, ... 10 mg, ... 10 mg and placebo, all given once daily for four weeks in the treatment of seasonal allergic rhinitis.

ROXANE LABORATORIES, INC.

A double-blind, randomized, parallel group, placebo controlled study comparing the efficacy and safety of ... versus ... and placebo in subjects with seasonal allergic rhinitis.

R.W. JOHNSON PHARMCEUTICAL RESEARCH INSTITUTE

A multicenter, randomized, double-blind, placebo-controlled study to assess the efficacy and safety of ... in the treatment of acute influenza A and B infections in healthy adults.

SANKYO USA CORPORATION

A randomized, double-blind, placebo controlled, factorial design dose-response study of ... (...) alone or in combination with ... in patients with mild to moderate essential hypertension.

A double-blind, ambulatory blood pressure monitoring study of ... in patients with mild to moderate essential hypertension.

A randomized, double blind, placebo controlled, dose ranging, study of ... using ambulatory blood pressure monitoring in hypertensive patients.

A randomized, double blind, placebo controlled, parallel group comparative study of ... and ... using ABPM in patients with essential hypertension.

A randomized, double-blind, placebo-controlled factorial study evaluating the efficacy and safety of co-administration of ... plus ... compared to monotherapy in patients with mild to severe hypertension.

SCHERING-PLOUGH RESEARCH INSTITUTE

... -qd components vs. placebo in seasonal allergic rhinitis.

Pilot study of double-strength ... Aq vs. high strength ... vs. placebo two inhalations per nostril once daily.

Dose ranging study of the safety and efficacy of ... in seasonal allergic rhinitis.

Safety and efficacy study of ... vs. ... tablet vs. placebo in the treatment of patients with seasonal allergic rhinitis.

Efficacy and safety of ... in perennial rhinitis.

Safety and efficacy of ... vs. ... (...) and placebo in seasonal allergic rhinitis.

A safety/efficacy study of double strength ... two inhalations per nostril once daily vs. ... twice vs. high-strength ... once daily vs. placebo.

Comparison of ... (double strength) and ... in the treatment of asthma.

Study of the efficacy and safety of ... (...) vs. ... in the treatment of acute maxillary sinusitis.

... bid vs. components vs. placebo in patients with seasonal allergic rhinitis.

Safety and efficacy of ... nasal spray vs. placebo in the treatment of elderly patients with perennial rhinitis.

Dose-ranging study of ... nasal spray in the treatment of children (ages 6-11) with seasonal allergic rhinitis.

Placebo-controlled, dose ranging study of ... dry powder compared to ... in the treatment of asthma in subjects previously maintained on inhaled corticosteroids.

One-year evaluator blind safety study of ... nasal spray vs. ... in children ages 6-11 with perennial rhinitis.

Placebo-controlled, efficacy and safety study of in the treatment of asthma in subjects previously maintained on inhaled beta-agonists.

Dose ranging study of ... nasal aerosol in the treatment of patients with seasonal allergic rhinitis.

Efficacy and safety of ... in subjects with seasonal allergic rhinitis and concurrent asthma.

Efficacy and safety of ... bid and its components in the treatment of subjects with seasonal allergic rhinitis.

Efficacy and safety of ... in the prophylaxis of subjects with seasonal allergic rhinitis.

A double blind, placebo controlled study with ... in the treatment of subjects with perennial allergic rhinitis.

Efficacy and safety of ... in the treatment of atopic dermatitis.

Efficacy and safety of ... in the treatment of chronic idiopathic urticaria.

Efficacy and safety of ... and ... in the treatment of subjects with seasonal allergic rhinitis.

A study of the effect of ... and pseudoephedrine 240 mg on nasal stuffiness in subjects with seasonal allergic rhinitis.

Efficacy and safety of combination ... QD vs its components in the treatment of subjects with seasonal allergic rhinitis.

A study of the effect of ... and ... on nasal stuffiness in subjects with seasonal allergic rhinitis.

Efficacy and safety of ... in the treatment of subjects 12 to 17 years of age with seasonal allergic rhinitis.

A pilot study of the effect of ... on nasal congestion in a subset of subjects with seasonal allergic rhinitis.

Efficacy and safety of combination ... QD vs ... and placebo in the treatment of subjects with seasonal allergic rhinitis and a history of perennial allergic rhinitis.

Efficacy and safety of combination ... QD vs ... and placebo in the treatment of subjects with seasonal allergic rhinitis.

Placebo-controlled efficacy and safety of once daily pm and twice daily regimens of ... administered via dry powder inhaler in subjects with asthma who were previously maintained on inhaled corticosteroids.

Efficacy and safety of combination ...QD vs. ..., ..., and placebo in the treatment of subjects with seasonal allergic rhinitis.

Screening protocol to identify subjects who exhibit difficulty in tolerating a high dose of ...

A double-blind, placebo controlled study of the effect of ... in subjects with perennial allergic rhinitis.

A placebo-and active-controlled efficacy and safety study of a once-daily fixed combination tablet of ... in subjects with seasonal allergic rhinitis.

Comparison of sedation and performance impairment measures in untreated healthy and atopic symptomatic subjects receiving ... or placebo.

Pilot efficacy and safety field trial of ... administered concomitantly with ... in subjects with seasonal allergic rhinitis.

SEPRACOR, INC.

The evaluation of ...and...when administered to subjects with seasonal allergic rhinitis.

The evaluation of ... and placebo when administered to subjects with seasonal allergic rhinitis using an outdoor allergen challenge model.

A 12-month safety study of 30 mg ... qd in normal healthy subjects.

A randomized, multicenter, placebo controlled, double blind therapeutic confirmatory study evaluating the safety and efficacy of 0.31 mg and 0.63 mg ... against 1.25 mg and 2.5 mg ... and placebo.

The evaluation of ... administered to subjects with seasonal allergic rhinitis.

The evaluation of ... administered to subjects with seasonal allergic rhinitis during the mountain cedar pollen season.

A study to determine the efficacy and safety of ... in the symptomatic treatment of chronic urticaria.

A double-blind, placebo-controlled study of ... in subjects with seasonal allergic rhinitis and concomitant asthma.

A double-blind, placebo and active-controlled, parallel group study of ... administered to subjects with seasonal allergic rhinitis.

A multicenter, open-label, randomized, active-controlled, parallel group chronic safety study of ... in the treatment of subjects with chronic obstructive pulmonary disease.

Distribution of the clearance and terminal-phase half-life of ...

SHIONOGI USA, INC.

A Phase 1, randomized, double-blind, placebo-controlled, ascending multiple dose study to evaluate the safety and tolerability and pharmacokinetics of ... in patients with mild to moderate asthma.

SMITHKLINE BEECHAM

A double-blind, parallel-group, placebo controlled, dose ranging study to evaluate the safety and efficacy of at doses of 75, 150, and 300mg bid in patients with seasonal allergic rhinitis.

A double blind, parallel group, placebo-controlled, dose ranging study to evaluate the safety and efficacy of ... in patients with seasonal allergic rhinitis.

A multi-center, double blind, placebo controlled, parallel group comparison of the safety and efficacy of ... 150mg and 300mg bid with ... 10mg uid in patients with seasonal allergic rhinitis.

A four-week, multi-centers, double blind, parallel group comparison of the safety and efficacy of ... 75mg and 150mg twice daily with placebo in patients with seasonal allergic rhinitis.

SYNTEX

Assessment of the safety, efficacy, and tolerability of a new formulation of ... nasal spray in the treatment of allergic rhinitis due to mountain cedar pollenosis.

TAP HOLDINGS, INC.

Safety and efficacy of ... in patients with moderate asthma.

A study to evaluate the efficacy of ... qd versus ... qd on symptomatic relief of gerd-associated heartburn.

TEIJIN AMERICA, INC.

A double-blind, randomized, placebo-controlled, multicenter, dose-ranging study to assess the safety and efficacy of ... in adult patients with seasonal allergic rhinitis.

TEVA PHARMACEUTICAL, USA

A double-blind, randomized, placebo controlled, parallel group, multi-site study to compare the clinical equivalence of ... with ... in the relief of the signs and symptoms of seasonal allergic rhinitis.

UCB PHARMA, INC.

A double-blind, randomized, placebo controlled, multi-center, phase II study with five parallel groups, comparing the efficacy and safety of ... administered twice daily and ... administered once daily in the morning for two weeks versus placebo in subjects suffering from seasonal allergic rhinitis.

VERTEX PHARMCEUTICALS INC.

A randomized, blinded, dose-ranging, safety, tolerability and preliminary efficacy study with ... in patients with severe chronic plaque-type psoriasis.

WALLACE LABORATORIES

Placebo controlled comparison of the effectiveness and safety of ... and oral ... in the management of symptomatic bronchial asthma.

A randomized, double blind, placebo controlled, positive controlled, parallel group study of the safety, efficacy and duration-of-action of ... and placebo in subjects with chronic asthma.

Comparison of the effectiveness and safety of ... tablets and ... (... 12mg) to placebo in the management of subjects with seasonal allergic rhinitis.

A double blind, placebo and positive controlled (... repetab) trial to assess the safety and efficacy of ... nasal spray in seasonal allergic rhinitis.

A two-week comparative study to assess the safety and efficacy of ... tablets in the management of seasonal allergic rhinitis.

WARNER LAMBERT

Comparison of the efficacy of ... vs. ... vs. placebo in seasonal allergic rhinitis.

WEST PHARMACEUTICAL SERVICES, INC.

A multicenter, three-arm, parallel-group, double-blind, randomized study of the efficacy and safety of ... compared to ... and placebo in subjects with seasonal allergic rhinitis.

WHITEHALL LABORATORIES, INC.

Double blind, placebo controlled, comparative efficacy trial of ... 8mg, ... 12mg and ... in subjects with allergic rhinitis.

WYETH CONSUMER HEALTHCARE

Cold/flu efficacy and safety study.

ZENECA (ICI) PHARMACEUTICALS GROUP

A multi-center, double blind, placebo controlled trial of ... (ICI...) in asthma subjects needing chronic treatments: 13 weeks efficacy up to a one-year safety extension.

A multi-center, randomized, double-blind study to compare the effect of oral doses of ICI ... with placebo over 13 weeks in patients with mild to moderate asthma.

A multi-center, double-blind comparison of ... with ... (...) in mild to moderate asthmatic patients.

A multi-center, randomized, double blind study to compare the effect of oral doses of ... with placebo over 4 weeks in patients with bronchial asthma.

A multi-center, double blind, placebo controlled trial of ... in mild to moderate asthmatic subjects requiring first chronic therapy.

A multicenter, randomized, double-blind, parallel group, 13 week trial comparing two doses of ... in combination with low dose inhaled corticosteroids vs. high dose corticosteroids alone in subjects with mild to moderate asthma.

A multicenter, randomized, double blind, parallel group, 15 week trial of ... vs. low dose inhaled corticosteroids after a 7 day course of oral corticosteroids in subjects with asthma.

A dose-ranging, safety and efficacy trial of ... in the treatment of pediatric subjects with mild to moderate asthma.

A randomized, double blind, placebo controlled, parallel group multicenter trial to determine the efficacy of oral ... when administered according to current labeling instructions or simplified dosing instructions in subjects with asthma receiving inhaled B2-agonist alone or inhaled B2-agonist in combination with inhaled corticosteroids.

Revised 6/2005