

Allergy Consultants, P.A.

Specialists in Pediatric and Adult Allergy, Asthma, and Sinus Disease

Arthur F. Fost, M.D. · David A. Fost, M.D. · Anthony Piccolo, PA-C

MT-11 ALK Abello 10 visits with three blood draws.

- 5-17 years old
- Male/female
- Hx of Dust mite allergy for at least one year.
- Low dose daily ICS plus use LABA
- 2 asthma exacerbations in the last two years
- One or more of the following
 1. Daytime asthma symptoms more than twice a week
 2. Nocturnal waking due to asthma requiring use of SABA
 3. SAB rescue medications needed for treatment of asthma more than twice a week
 4. Any activity limitation due to asthma
- Lung function measured by FEV₁ 70% \geq of predicted value according to local GINA guidelines.

Chronicle-Astra Zeneca 1 visit at consent

- 18 years or older
- Male/female
- Online survey Monthly- study may be 5 years or longer
- +2 asthma exacerbations in the past year
- On stable high ICS/SABA for 6 months prior
- May be on biologics

RESPO –HZA GSK 6-9 visits over 6 months visit 6- 4 hours long 2 blood draws and 1-EKG

- 5-17 yrs old
- Male/female
- DX asthma at least 6 months
- On stable ICS equal to or less than 250 daily with reversibility
- Reversibility of 12% in FEV₁ within 10 to 40 min following 2-4 puffs salbutamol.
- ACT score of \leq 19

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Regenron- Birch study- 4 in person visits 4 blood draws 28 weeks

This is a very fast moving study will need to come into office last minute to get medication 2 weeks before pollen season.

- Male/female
- 18 or older
- Positive to birch pollen
- May or may not have asthma but controlled
- Will be administered one time dose of either regen5713,5714,5715 or placebo

Kalos Astrazeneca asthma study- multi center- three arms to study

to study Efficacy of BGF as add on to ICS/LABA - 24-52 weeks 17 visits, 5 blood draws, pending where you are placed may have serial EKGs, holter monitor.

- Male/female
- 12-80 yrs old
- Dx of asthma for at least 1 year
- At least 1 Asthma exacerbation requiring oral steroids for at least three days
- Act score of ≥ 1.5 pre randomization.
- Pre PD- FEV1 $< 80\%$ for pt's ≥ 18 yrs or PD FEV1 $< 90\%$ of predicted value for 12- < 18 yrs old
- Documented reversibility of FEV1 12%

Novartis – asthma study- efficacy of CSJ117 as add on

treatment 12 weeks ,5 EKG, 9 blood draws.

- Male/female 18 Or older Severe uncontrolled asthma on medium to high dose ICS plus LABA for at least 12 months
- Pre BD- FEV 1 value of $\geq 40\%$ and $\leq 85\%$ predicted
- Post FEV1 12% reversibility
- ACQ score of ≥ 1.5
- 1 or 2 moderate to severe asthma exacerbations within 12 months prior to screening

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