

## METHACHOLINE CHALLENGE **TESTING**

Subject ID: <u>2</u>
Subject Initials:
Visit Number:
Visit Date:///
Technician ID:

(Technician completed)

Complete this form only if the subject has successfully completed the Lung Function Screening form (LUNGSCR)

## BASELINE PULMONARY FUNCTION TESTING 1. Time challenge started (based on 24-hour clock) METH 01 The best effort reflects the trial where the sum of FEV₁ and FVC are maximized. METH\_02a 2. FVC Results of best effort METH\_02b Clinic Use Only FEV<sub>1</sub> \_\_\_\_ % predicted $FEV_1$ Visit 6 only PEFR METH 02c If the subject has an FEV<sub>1</sub> $\leq$ 40% predicted FEF<sub>25-75</sub> \_\_\_\_\_L/S an FEV<sub>1</sub> $\leq$ 80% of the value recorded at Visit 3, METH 02d please complete the Treatment Failure packet (Visit 9). Yes O No METH 03 Does the subject have a baseline (pre-diluent) FEV<sub>1</sub> less than 55% of predicted FEV<sub>1</sub>? If Yes, do NOT complete page 2 (Methacholine Challenge Test).

## METHACHOLINE CHALLENGE TESTING

Subject ID:	2	 	 	
/isit Number:				

Complete this page only if the subject has successfully completed the Methacholine Test Screening form (METHASCR).

**METHACHOLINE CHALLENGE TEST** 

METH_04 4.	PC <sub>20</sub>	n	ng/ml
<b>METH_05</b> 5.	Did the subject have a significant asthma exacerbation due to the methacholine challenge test?  If Yes, please complete the Significant Asthma Exacerbation form (SIGEX).	☐ <sub>1</sub> Yes ☐ <sub>0</sub> No	