8. APPENDIX 2

PROFORMA FOR OMALIZUMAB ASSESSMENT

Patient information sticker

Date:		
Referring consultant:		
Weightkg		
Total IgE levels		
Criteria to use Omalizumab: all to be ticked in order to procee	d:	
 Severe persistent asthma On daily oral corticosteroids/4 steroid courses in past year Positive skin test or specific IgE to perennial allergen Total IgE 30-1500 IU/mI Weight and total IgE level allow dosing as per chart 	[[[]
Current asthma medication:		
Omalizumab prescription:		
Starting dose mg, frequency	wee	kly.
Signed:		
(check weight and confirm dosage after 2 months and yearly)		
Planned date for visit -4		

OMALIZUMAB ASSESSMENT PROFORMA

Patient information sticker

Number of Hospitalisations with acute asthma in the last 12 months : _____

Number of Other Asthma Emergency contacts [GP, A&E, GEMS]* in the last 12 months: _____ Number of high dose prednisolone courses in the last 12 months : _____

Timepoint	Date	ACT score [previous 4 weeks]	mAQLQ [covers previous 2 weeks]	Morning PEF average [use 3 days in last week, preferably Mon, Wed, Fri)	Hospitalisations with acute asthma (last 4 months)	Number of other Emergency contacts* (last 4 months)	Patient's Global assessment	Doctor's Global assessment
-4 weeks				N/A				
0								
4 (optional)								
8 (optional)								
12 (optional)								
16 weeks								

Global assessment by patient & doctor:

1 Excellent complete control of asthma

2 Good marked improvement of asthma

3 Moderate discernible, but limited improvement in asthma

4 Poor no appreciable change in asthma

5 Worsening of asthma

OPTIONAL INFORMATION

Patient information sticker

Timepoint	Date	BP	Pulse	Dose given by	Site of injection	Any side effects	FEV ₁ % predicted	Exhaled NO, ppb
-4 weeks				N/A	N/A	N/A		
0 baseline								
2 weeks								
4 weeks								
6 weeks								
8 weeks								
10 weeks								
12 weeks								
14 weeks								
16 weeks								

OPTIONAL: FOR THOSE CONTINUING BEYOND 16 WEEKS

Timepoint	Date	BP	Pulse	Dose given by	Site of injection	Any side effects	FEV ₁ % predicted	Exhaled NO, ppb	

Timepoint	Date	ACT score [previous 4 weeks]	mAQLQ [covers previous 2 weeks]	Morning PEF average [use 3 days in last week, preferably Mon, Wed, Fri)	Hospitalisations with acute asthma (last 4 months)	Number of other Emergency contacts* (last 4 months)	Patient's Global assessment	Doctor's Global assessment
8 months								
12 months								
1year, 4 mths								
1 year, 8 mths								
2 years								
2 years, 4 mths								
2years, 8 mths								
3 years								