

Name	_MRN:	DOB
Or use label		

YOUNG PERSON ASTHMA TRANSITION ICP To be completed by referring paediatric doctor & nurse prior to transition appointment

Date:	
Asthma CNS:	
Paediatric Consultant:	

The process of transition should begin around the time the young person is 14 years old

The process of transition s	The process of transition should begin around the time the young person is 14 years on					
PRE TRANSITION	Tick √	Date	Comments			
Transition discussed with young person						
Transition discussed with carer						
Knowledge						
Describes conditions and effects						
Understands medication purpose and effects						
Self Advocacy						
Offered part / whole clinic time alone						
Knows how to make / change appointments						
Understands importance of self care including adherence						
Knows how to order repeat prescriptions						
Health and Lifestyle						
Smoking advice given						
Lifestyle advice including diet and exercise						
Adolescent Clinic						
Date first seen in adolescent clinic						
Date of planned transition						
Discussed in transition MDT						

Transition options discussed	Tick √	Date	Most likely transition destination
Adult RBH team			
Local adult respiratory team (state which)			
GP			



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NameDOB										
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To be c	omplete	d by refe		CLINICA aediatric			RY e prior to transi	tion appoint	ment	
Asthma diagnosis: ob	jective	tests			Other	medic	cal problems a	and Current	Medicatio	ns
Difficult Asthma Proto	col		Tick √	Date					Tick √	Date
Stage 1 assessment					Stag	ge 2 /	3 assessment	date		
Stage 1 assessment su EPR	mmary o	on			Stag	ge 2/3	summary on E	PR		
f not on EPR brief sum	mary of	findings			If no	ot on E	EPR brief sumn	nary of findir	ngs	
Assessments	Tic	1112	ite	(if i	ncluded	d in D	Brief det A summary pl		te this bel	ow)
Psychology referral				•			. , , , ,			- ,
Physiotherapy referral										
Skin prick tests										
Specific IgEs										
Blood eosinophils										
Total IgE										
Bronchoscopy										
oH study										
HRCT chest										
DEXA scan										
AHR testing (histamine methacholine / exercise										
Adherence check	Tick √	Date	Detail	ls			Adrenal funct	tion	Tick √	Date
Prescription check							Short Synacth	en Test		
Prednisolone level Smartinhaler							Short Synacth (circle)	en Test		Normal Impaired Flat
omartimator	1	1				' '		ı ıaı		

Comments

Short Synacthen Test	
Short Synacthen Test (circle)	Normal Impaired Flat
Maintenance hydrocortisone	
Hydrocortisone when unwell	



Name		MRN:	DOB_			_
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2 week admission (se details)	ee discharge summary	for full	Treatment trials	Tick √	Date started	Outcome
Date			Omalizumab			
Reason for			Methotrexate			
admission			Cyclosporin			
			Azathioprine			
Summary of findings			S/C terbutaline			
			Other			
	L					
Social situation						
School / college / work						
Living with parents						
Major life events						
major mo overno						
Career plans						
Other information						
	ompleted by the young irself to the adult team	person)				
1 loude introduce yet	noon to the addit toam					
Final outcome (to be discussed with young person / parent / RBH adult asthma team)						
Final transition to:		Tick √	Date			
Adult RBH team						
Local adult respirator	team (state which)					

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OMALIZUMAB PATIENTS

This section only needs to be completed for patients currently prescribed omalizumab

See checklist for the initiation of omalizumab for full details					
Date started		Xolair holiday tried			
Dose		Discussed at Adult MDT			
Date of last 16 week assessment		Date of next injection			
Problems with Xolair		IPF applied for (see checklist for details)			

ASSESSMENTS

		Initial 16 week assessment					ıst 16 weel	k assessme	ent
	Baseline	4 weeks	8 weeks	12 weeks	16 weeks	4 weeks	8 weeks	12 weeks	16 weeks
Date									
Physiology and inflam	mometry								
FEV ₁ (pre BD) %									
BDR									
FE _{NO}									
Sputum eosinophils, %									
Sputum neutrophils, %									
Asthma Control									
Courses systemic corticosteroids in past 4 weeks									
Courses OCS in past 16 weeks		N	ot applicat	ole			Not applicable		
Hospital admissions in past 4 weeks									
Hospital admissions in past 16 weeks		N	ot applicat	ole			Not applicable		
ACT									
Quality of Life									
Mini PAQLQ (total score)									
Changes to medicatio	n								
Comments									

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ASTHMA TRANSITION ICP: ADULT CLINIC							
Date:							
Asthma CNS:							
Consultant:							
Spirometry: FEV1: FVC: (Best: /) Refer for formal PFT: Y/N PEFR: (Best:) Weight: O2 Sats: ACQ:							
TRANSITION	Tick √	Date	Comments				
Transition discussed with young person							
Transition discussed with carer (if applicable)	·						
Knowledge							
Describes conditions and effects							

Understands medication purpose and

Encouraged clinic time alone

Knows how to make / change

Knows how to order repeat

Understands importance of self care

Has a current self-management plan

effects

Self Advocacy

appointments

prescriptions

including adherence

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Or use label Health and Lifestyle						
Smoking advice give						
Lifestyle advice include exercise		et and				
Housing discussion						
Employment discussi	on					
Adult Clinic						
Understands the role	of the	adult team				
Has contact details fo	or CNS	team				
Understands when to medical attention via						
CLINICAL SUMMARY						
Diagnosis				Current Medications		
					1	
Adherence check	Tick √	Date of most recent	Details			
Prescription check						
Inhaler technique check						
Prednisolone/Theoph level if appropriate						
Comments						

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Transition outcome	Tick √	Date	Comments
Proceed to adult DAP			
Continued RBH out-patient appointments			
Local adult respiratory team			
Refer back to GP			