Please complete or attach patient sticker: Name: Hosp. No.: NHS/CHI: DoB: Gender: Male Female		BADBIR ID: Biologic Interventions Register
BAD Biologic Interventions	Regi	ster Baseline Clinical Questionnaire
Today's Date:		Date of Consent: Sent to BADBIR?
Date Entered on to Database:		Biologic Cohort Conventional Cohort
Psoriasis 1. Does the patient have a <u>past history</u> of the fol Yes No	lowing?	Yes No
Erythrodermic psoriasis		Generalised pustular psoriasis
2. What type of psoriasis does the patient <u>current</u>	<u>ly</u> have?	
Ye	es No	
Chronic plaque psoriasis		Small (≤3cm diam) Large (>3cm diam)
Flexural/intertriginous		
Seborrhoeic psoriasis		
Scalp		
Palms/soles (non pustular)		
Nails	<u></u>	Indicate number of nails affected
Guttate psoriasis		
Unstable psoriasis		
Erythrodermic		V N
Generalised pustular psoriasis		Yes No
Localised pustular psoriasis	→	Acrodermatitis Hallopeau
Other (please specify below)		Palmoplantar pustulosis
2. Diagon complete the following details:		
3. Please complete the following details: Year of diagnosis (best approximation)		Year first seen by a dermatologist
4. Does the patient have a family history of pso sibling or child) Disease Severity	oriasis? (i	i.e. first-degree relative such as parent, Yes No Don't know
5. Does the patient have diagnosis by a rheumat *Please add details of any other inflammatory arthritis condition	_	
6. Please indicate the current disease severity (i.e. at th	e time the patient started the new drug)
PASI		BSA Only if the patient has pustular psoriasis,
Preferably a PASI from within 3 months prior to drug commencement Date of PASI//	••	Date of BSA/
Psoriasis Global Assessment:	s	evere Mild
Varion 0.01/00/2017 - 1 - 14	-	Moderate to severe Almost clear Clear Clear
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Current Drug Therapy	
7. Is the patient currently on an	y of the following topical treatments?
Topical pimecrolimus	Yes No Topical tacrolimus Yes No
8. Please list all the patient's c the two listed above are not re	current therapy for any indication (Please note topical treatments apart from equired)
<u>DRUG</u>	<u>Date Started</u> <u>DRUG</u> <u>Date Started</u>
ſ	<u>d d m m y y</u> <u>d d m m y y</u>
BIOLOGIC / IMMUNON	MODULATOR COHORT ONLY: Please remember to list any systemic treatments the patient may
	ts current biologic therapy
Benepali (etanercept)	Stelara (ustekinumab) Taltz (ixekizumab)
Cosentyx (secukinumab)	Humira (adalimumab) Dose and Frequency:mg
Commencement date of this STELARA ONLY: Provide adn d d m m y	ninistration dates y Batch Number HUMIRA ONLY: Did the patient receive the 80mg loading dose?
Is this the patient's <u>first</u> exposu	TALTZ ONLY: Was the recommended opening schedule followed? (i.e. 160mg at week 0, 80mg at weeks 2, 4, 6, 8, 10, and 12) Yes No Currently Unknown (will advise at next follow-up) COSENTYX ONLY: Was the recommended opening schedule followed? (i.e. 300mg at weeks 0, 1, 2, 3 & 4) Yes No Currently Unknown
Yes No	Yes No Currently Unknown (will advise at next follow-up)
CONVENTIONAL COHO	ORT ONLY: Please list all systemic treatment for psoriasis
Conventional Therapy	
<u>DRUG</u>	(Please J/cm² or Date Started mg Frequency d d m m y y
Oral PUV	
Methotrexa	te
Ciclospori	n
Acitreti	n
Fumader	m
Hydroxycarbamid	e
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Drug		Start	date Stop date		Cton resear	
Drug		Start	stop date		Stop reason	
op reasons (may have the	an one reaso	n) ((1) Inefficacy (2)	Remission (3) Adverse Events (4)	Inefficacy	and Adverse Ever	
Patient Non-Complian	ce (6) Ti	tration (7) Financio	l Consideration (8) Patient Choice	(9) Other	(please provide de	
dities				_		
-		i.e. <u>required treatm</u>	ent for) any of the following illne		1	
(please tick <u>all</u> th	iat apply)		If none please tick]	
pertension	Yes	Year of Onset	Kidney Disease	Yes	Year of Onset	
pertension			Chronic Kidney Disease			
·			Glomerular Disease			
rdiovascular Disease	Yes	Year of Onset	Renovascular Kidney			
gina			Disease			
yocardial Infarction			Inherited Renal Disease			
roke / Cerebrovascular			(polycystic kidney disease)			
sease			Peptic Ulcer	Yes	Year of Onset	
ripheral Vascular			Peptic Ulcer			
sease						
rslipidaemia			Demyelination	Yes	Year of Onset	
			Optic Neuritis			
abetes	Yes	Year of Onset	Multiple Sclerosis			
pe 1			Transverse Myelitis			
pe 2			Chronic Inflammatory Demyelinating Polyneuropathy			
			Guillain-Barre Syndrome			
toimmune Disorders	Yes	Year of Onset	Guillain-Barre Syridronie			
yroid Disease			Epilepsy	Yes	Year of Onset	
opecia Areata			Epilepsy			
iligo						
oriatic Arthritis			Peptic Ulcer	Yes	Year of Onset	
			Peptic Ulcer			
rombosis	Yes	Year of Onset	Name Chile Communication	Var	Variation.	
ep vein thrombosis			Non-Skin Cancer Please specify type / site:	Yes	Year of Onset	
lmonary embolism			rieuse specify type / site.			
thma						
OPD (including chronic						
onchitis, emphysema)			Psychiatric	Yes	Year of Onset	
			Depression			
ver Disease	Yes	Year of Onset	Anxiety			
AFLD (non-alcoholic fatty				\		
er disease, including fatty			Inflammatory Bowel	Yes	Year of Onset	
er and NASH)			Crohns			
	<u> </u>		Ulcerative Colitis			
coholic Liver Disease	1.1					
coholic Liver Disease ral Hepatitis			Other Inless and it		V	
coholic Liver Disease ral Hepatitis toimmune Hepatitis			Other (please specify)	Yes	Year of Onset	
coholic Liver Disease ral Hepatitis utoimmune Hepatitis herited Liver Disease c. haemochromatosis)			Other (please specify)	Yes	Year of Onset	

Previous Therapy

Description	Fitzpatı	rick Please			umber) and s		
	Skin Ty			Ту	pe	Site	Number
surns easily, never tans	1			SCC			
surns easily, tans minimally	2		E	ВСС			
Surns moderately, tans gradually	3		1	Melanoma	1		
surns minimally, tans well	4		ı	Melanoma	in situ		
arely burns, tans profusely	5			Actinic ker	atosis		
lever burns, deeply pigmented	6			Bowen's d			
ever burns, deeply pigmented			J -	Keratoacai			
				Nei attiacai	itiioiiia		
erapy		ı					
12. Has the patient ever had U	V therap	y? Yes	<u> </u>	No	If <u>YES</u> , ple	ease complete th	e following:
UV Therapy Details	Yes	No. of Cour	rses	No. Treatr		Cumulative Dos (J/cm²)	e Data Known to be Accurate?
Broadband UVB						(-)	
Narrowband UVB							
TOTAL BODY PUVA							
Oral PUVA							
Topical PUVA							
HAND AND FOOT PUVA							
Oral PUVA							
Topical PUVA							
UVA 1							
alues	~	ha			Additional In	formation	
3. Please complete the followinຄ Nues (recent i.e. within last 6 m	_	tory			14. W	hat is the patient	's <u>current</u>
LABORATORY VALUES	Result	Date			-	the time that thar that the	e biologic/systemic ager
Haemoglobin count (g/dL)	resure						
					Systo	DIIC	mm
10.					Diasto	olic	mm
White cell count (x10 ⁹ /L)							s current (i.e. at the time
10.					15 Wh	at is the nationt's	
White cell count (x10 ⁹ /L)						at is the patient's e biologic/system	nic agent was started)
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L)					that th	e biologic/system	
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (μmol/L)					that the	e biologic/system weight and wais	nic agent was started) t circumference?
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L)					that the height,	e biologic/system weight and wais	nic agent was started) t circumference?
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L)					that the height, Height Weigh	e biologic/system weight and wais	cm kg
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L) Triglyceride (mmol/L) HDL (mmol/L)					that the height, Height Weight Waist	e biologic/system weight and wais	cm kg cm
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L) Triglyceride (mmol/L)	PBQ				that the height, Height Weight Waist	e biologic/system weight and wais	cm kg cm
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L) Triglyceride (mmol/L) HDL (mmol/L) QOL Questionnaires following patient questionnaires	PBQ (1)DLQI		CAGE		that the height, Height Weight Waist	e biologic/system weight and wais	cm kg cm
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L) Triglyceride (mmol/L) HDL (mmol/L) QOL Questionnaires following patient questionnaires yld also be completed:			CAGE (2)HAQ		that the height, Height Weight Waist	t paediatric patient	cm kg cm
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L) Triglyceride (mmol/L) HDL (mmol/L) QOL Questionnaires following patient questionnaires yld also be completed:	(1)DLQI EuroQol (1) It is no		⁽²⁾ HAQ DLQI tak		that the height, Height Weight Waist	t paediatric patient	cm kg cm
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L) Triglyceride (mmol/L) HDL (mmol/L) QOL Questionnaires following patient questionnaires yld also be completed:	(1)DLQI EuroQol (1) It is no		⁽²⁾ HAQ DLQI tak		that the height, Height Weight Waist	t paediatric patient DLQI Q-5D-y ement is preferred	cm kg cm
White cell count (x10 ⁹ /L) Platelet count (x10 ⁹ /L) Creatinine (µmol/L) Transaminase ALT (U/L) Cholesterol (mmol/L) Triglyceride (mmol/L) HDL (mmol/L) QOL Questionnaires following patient questionnaires uld also be completed:	(1)DLQI EuroQol (1) It is no	if patient has a r	⁽²⁾ HAQ n DLQI tak heumato		that the height, Height Weigh Waist Ij continued the comment of the comment	t paediatric patient DLQI Q-5D-y ement is preferred	cm kg cm

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