Staging / Pre-production



UK CF Registry

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Demographics

Encounters are locked annually by the Registry team as part of the reporting cycle. If you require a record to be edited please contact registry@cysticfibrosis.org.uk Mark as transferred Site: Aberdeen Royal Infirmary. Case ID: 220402 Complete Incomplete Errors Not saved Comments 1. Patient information 2. Genotyping 3. Diagnosis CONSENT 1.1. Has a valid UK CF Registry consent form been signed and Yes Consent withdrawn Not known dated for this patient? Upload a scanned copy of the consent form (optional) 1.2. Choose File No file chosen Not available Upload **PATIENT INFORMATION Basic information** Surname of patient 1.3. a. Surname of patient at birth (if different) 1.4. Forename of patient Middle name of patient Not known 1.5. 1.6. Gender of patient Female Male Age 1.7. **Enter DOB** DD/MM/YYYY 1.8. Ethnicity of patient White (British) Asian (Other) Mixed (White and Black) White (Irish) Caribbean) Mixed (White and Black) White (Other) African) Black Mixed (White and (Caribbean) Asian)

Black (African)

Black (Other)

Asian (Indian)

Mixed (Other)

Other (Chinese)

group)

Other (Any other ethnic

		Asian (Pakistani) Prefer not to say		
		Asian Not known (Bangladeshi)		
	i. If ethnicity is 'Other', please specify			
ID Nu	mbers			
ID Nu	inides			
1.9.	NHS number of patient	Not known or not applicable	?	
1.10.	CHI number	Not known or not applicable	?	
	Registry Team alerted to duplicate NHS/CHI number?	Email sent Email not sent		
Addre	ess Details			
1.11.	Postcode of patient		?	
1.12.	Was the patient born in the UK	○ Yes ○ No	?	
	a. County of birth	Select		
	i. Other details, please specify			
	b. Birth country	Select		
	i. Other details, please specify			
GP Inf	formation			
1.13.	GP postcode	Not known	?	
GENO	DTYPING			
2.	Has the patient been genotyped?	○ Yes ○ No	?	
2.1.	Date genotyping sample taken	DD/MM/YYYY Not known	?	
2.2.	How many mutations have been identified?	Select ▼	?	
2.3.	Genetic mutation 1 (Legacy Protein cDNA)	Select	?	
	a. Genetic mutation 1 specify			
	Mutation 1 Poly-T tract			
	□ 5T □ 7T	☐ 9T ☐ Not known/Not applicable		
2.4.	Genetic mutation 2 (Legacy Protein cDNA)	Select	?	
	a. Genetic mutation 2 specify		E X:	
	Mutation 2 Poly-T tract			
	□ 5T □ 7T	9T Not known/Not applicable		
2.5.	Genetic mutation 3 (Legacy Protein cDNA)	Select	?	
	a. Genetic mutation 3 specify			
	Mutation 3 Poly-T tract			
	□ 5T □ 7T	☐ 9T ☐ Not known/Not applicable		

BIRI	HWEIGHT				
3.0.	Birthweigh	t		(kg) Not known	?
DIAG	NOSIS				
3.1.	Date of Dia	agnosis			?
	a. Date or pare	diagnosis of CF was cor	nfirmed with the pat	cient DD/MM/YYYY	
	b. Indic	ate if diagnosis date is a	ccurate or estimate	d Estimated Exact	
3.2.	How did th	e patient present with Cl	F?		?
			Family his	story Genotype	
			Newborn	screening Prenatal / antenatal	
			☐ Not know	on Other	
		r CF associated complica	ations / signs		?
				Persistent or acute respiratory infection	
				Oedema	
				Electrolyte imbalance	
				Failure to thrive/malnutrition	
				☐ Bronchiectasis	
				Pancreatitis	
				Fertility investigations	
				Liver disease	
				Meconium Ileus	
		How was Meconium Ileus complication		Surgically	
	n	nanaged?		Medically	
				Not known	
				Nasal polyps	
				Rectal prolapse	
				Steatorrhea/abnormal stools/malabsorbtion	
	lf	f 'Other', please specify			
Diagn	ostic chlorid	e sweat test			
3.3.	How many done?	diagnostic chloride swea	at tests have been	Select ▼	?
		Date		Value	
	Test 1	January 0001	Not known		
		, ,		(mmol/litre) Not known	
	Test 2	January 0001	Not known		
				(mmol/litre) Not known	
	Test 3	January 0001	Not known		
				(mmol/litre)	
	-		_	Not known	
	Test 4	January 0001	Not known	(pamal/litra)	
				(mmol/litre) Not known	

5/17/2018 Clinical ALL Test 5 Not known January 0001 (mmol/litre)

New born screening

3.4.	NBS undertaker	ኅ?

a. If no, why not?

a. NBS Result

i. Suspected - IRT?

ii. Carrier - IRT?

iii. Equivocal - IRT?

iv. Not Suspected - IRT?

b. NBS IRT results

i. Date 1st IRT sample taken

a. IRT result

ii. Date 2nd IRT sample taken

a. IRT result

c. Laboratory Details

i. Which laboratory was the sample sent to?

a. if other,

ii. Date sample sent to Lab

3.5. Referral Details

a. Date patient referred to regional CF team

b. Date patient seen by regional CF centre

c. Date patient seen by local CF centre

Yes No

Not known

Born before NBS started

Born outside UK

NBS declined

Appropriate sample not obtained before 8 weeks

Not known

Carrier

Equivocal

Suspected

Not suspected

Not known

Select...

Select...

Select...

Select...

DD/MM/YYYY Not known

(ng/ml or µg/l - mean value)

DD/MM/YYYY Not known Not taken

(ng/ml or µg/l - mean value)

Select...

Not known

DD/MM/YYYY Not known

DD/MM/YYYY Not known

DD/MM/YYYY Not known

DD/MM/YYYY Not known N/A (not shared care)

Faecal elastase

Was a diagnostic faecal elastase sample taken? 3.6.

a. Date of sample

b. Result

○ Yes ○ No

DD/MM/YYYY Not known

(mcg/ml) Not known

OUTCOME

Death

3.7. Has the patient died?	○ Yes ○ No	?
a. Date of death	DD/MM/YYYY	
i. Is date of death an estimate?	○ Yes ○ No	
b. Cause of Death	Select	
If 'Cancer', please specify	Bowel	
	Breast	
	Brain	
	Cervical	
	Liver	
	Lung	
	Lymphoma	
	Oesophageal	
	Ovarian	
	Pancreatic	
	Skin	
	 Testicular 	
	Other	
Other		
c. ONS Date of Death	01/01/0001 00:00:00	
d. ONS Primary cause of death		
Diagnosis reversal		
3.8. Diagnosis reversed?	○ Yes ○ No	?
a. Diagnosis reversal date	DD/MM/YYYY	
b. Reason for reversal of diagnosis?	Select	
i. If 'Other', please specify		
	Not known	

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