

Items in grey are dependent questions – please only answer if directed to.

This sheet provides details of the follow up questions in the BTS MDR-TB Clinical Advice Service (CAS). This form is intended as a summary of those questions only – if you would like to post a case to the MDR-TB CAS please visit http://mdrtb.brit-thoracic.org.uk

1a	Date of follow up entry: DD/ MM / YYYY						
	Reason for this follow up entry:						
1b	☐ Adverse effects and advice (see questions 2-5)	☐ Treatment has concluded (for whatever reason)(see 1c)					
10	☐ Changeover to continuation phase (see questions 2-5)	☐ Routine update requested					
	☐ Gaps in treatment (see questions 2-5)	☐ Other (see questions 2-5)					
	Reason for conclusion of treatment (please select all that	apply):					
	☐ Patient completed a planned course of therapy						
	☐ Transferred to short course treatment						
	☐ Patient did not complete a full course of therapy						
	☐ Treatment stopped, patient subsequently found not to have TB						
	☐ Treatment stopped, patient considered cured by physician						
1c	☐ Treatment stopped, but patient had TB						
	☐ Patient died - TB primary cause of death						
	☐ Patient died - TB contributed to death						
	☐ Patient died - TB unrelated						
	Patient's care was transferred to another clinic						
	Patient lost to follow up						
	Unknown (includes transferred out)						
1	Please give a very brief description (more detail will be re-	quested in question 2):					
1d							
	Please enter any key findings from investigations to date (if not covered in this form):					
	rease effect any key manigs from investigations to date (in not covered in this formy.					
2							
	Are there any social or risk factors that need to be consider	ared?					
	Are there any social of fisk factors that field to be consider	ricu:					
3							
	Please provide any other appropriate information:						
4							
	Latest sputum sample/smear:						
5a	☐ Positive (see question 5c) ☐ Negative	☐ Unknown ☐ Awaiting					
	☐ Non-productive ☐ Not done	☐ Not applicable					
5b	Date of latest sputum sample/smear (if applicable): /						



5c	Time until culture positive (days):								
6a	Has there been a change in resistance pattern since the previous entry for this patient? ☐ Yes (see question 6b) ☐ No ☐ Unknown								
	If 'Yes', please identify th	ose cha	nges.						
	Re	esistant	Sensitive	Not available			Resistant	Sensitive	Not available
	Commonly used Rifampicin (R) Isoniazid (H) Pyrazinamide (Z) Ethambutol (E) 1 – First line oral Rifabutin (Rb)				Ethio Proth Cyclo Linezo Clofaz	4-Other core 2 nd line Ethionamide (Eto) Prothionamide (Pto) Cycloserine (Cs) Linezolid (Lzd) Clofazimine (Cfz) Terizidone (Trd)			
6b	Rifapentine (Rpt) 2 – Fluoroquinolones Levofloxacin (Lfx) Moxifloxacin (Mfx) Gatifloxacin (Gfx) 3 –Injectables				High- Bedad Delan p-ami	dd on agents dose isoniazid quiline (Bdq) nanid (Dlm) nosalicylic acid (PAS) nem/Cilastatin (Ipm/Cln)			
	Amikacin (Am) Capreomycin (Cm) Kanamycin (Km) Streptomycin (S)				Amox	Meropenem (Mpm) Amoxicilin/Clavulanate (Amx/Cl Thioacetazone (T)			
7	Drugs received by patient More than one session of Commonly used ☐ Rifampicin (R) Q7a ☐ Isoniazid (H) Q7b ☐ Pyrazinamide (Z) Q7c ☐ Ethambutol (E) Q7d 1 - First line oral ☐ Rifabutin (Rb) Q7e ☐ Rifapentine (Rpt) Q7f 2 - Fluoroquinolones ☐ Levofloxacin (Lfx) Q7g ☐ Moxifloxacin (Mfx) Q7	treatm	ent with e 3 -Inje 3 -Inje Cap Cap Stre 4 - Oth Prot Cycl Line		ay be add Q7j (m) Q7k) Q7m ne to) Q7n (Pto) Q7 Q7p Q7q 2) Q7r	ded to the BTS MDR-TB C 5 − Add on age ☐ High-dose is ☐ Bedaquiline ☐ Delamanid (☐ p-aminosali ☐ Imipenem/(☐ Meropenen	ents soniazid ((Bdq) Q7 (Dlm) Q7 cylic acid Cilastatin n (Mpm) (Clavulana	vice Service Yu (PAS) Q7w (Ipm/CIn) (Q7y te (Amx/CI	e site.): H) <i>Q7t</i> , , <i>Q7x</i>
7a-1	Rifampicin (R) Date this treatment com	menced	l: DD/ M	M / YYYY	7a-2	If no longer in use, date	e ceased:	DD/ MM	/ YYYY
	Reason for ceasing treatr			e):	7a-4	If Further information/	Other:		
	☐ Potential/actual drug interaction☐ Dermatological reaction			7a-5	If hepatitis please give ALT value:				
7a-3	☐ Gastrointestinal reaction ☐ Haematological reaction ☐ Hepatic reaction ☐ Renal reaction ☐ Further information/Other		7a-6	If hepatitis please give results of bilirubin test:					
			7a-7	If hepatitis please give any other relevant information:					
7b-1	Isoniazid (H) Date this treatment com	menced	l:DD/M	M / YYYY	7b-2	If no longer in use, date		DD/ MM	/ YYYY
7b-3	Reason for ceasing treatr ☐ New sensitivity ☐ Potential/actual drug i			e):	7b-4	If Further information/	Other:		
	☐ Dermatological reaction	on			7b-5	If hepatitis please give	ALT value	:	



	_		
	☐ Haematological reaction ☐ Hepatic reaction	7b-6	If hepatitis please give results of bilirubin test:
	☐ Immunological reaction☐ Musculoskeletal reaction☐ Neurological reaction☐ Further information/Other	7b-7	If hepatitis please give any other relevant information:
7c-1	Pyrazinamide (Z) Date this treatment commenced: DD / MM / YYYY	7c-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction	7c-4	If Further information/Other:
	☐ Arthralgia ☐ Dermatological reaction	7c-5	If hepatitis please give ALT value:
7c-3	☐ Gastrointestinal reaction ☐ Haematological reaction	7c-6	If hepatitis please give results of bilirubin test:
	☐ Hepatic reaction ☐ Hyperuricaemia ☐ Further information/Other	7c-7	If hepatitis please give any other relevant information:
7d-1	Ethambutol (E) Date this treatment commenced: DD / MM / YYYYY	7d-2	If no longer in use, date ceased: DD/ MM / YYYY
7d-3	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Endocrine reaction Gastrointestinal reaction Ophthalmic reaction Further information/Other	7d-4	If Further information/Other:
7e-1	Rifabutin (Rb) Date this treatment commenced: DD / MM / YYYY	7e-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction	7e-4	If Further information/Other:
	☐ Dermatological reaction	7e-5	If hepatitis please give ALT value:
7e-3	☐ Haematological reaction	7e-6	If hepatitis please give results of bilirubin test:
	☐ Hepatic reaction ☐ Ophthalmic reaction ☐ Further information/Other	7e-7	If hepatitis please give any other relevant information:
7f-1	Rifapentine (Rpt) Date this treatment commenced: DD / MM / YYYY	7f-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction ☐ Dermatelegisal reaction	7f-4	If Further information/Other:
	☐ Dermatological reaction ☐ Gastrointestinal reaction	7f-5	If hepatitis please give ALT value:
7f-3	☐ Haematological reaction ☐ Hepatic reaction ☐ Immunological reaction	7f-6	If hepatitis please give results of bilirubin test:
	☐ Metabolic reaction ☐ Renal reaction ☐ Further information/Other	7f-7	If hepatitis please give any other relevant information:
7g-1	Levofloxacin (Lfx) Date this treatment commenced: DD / MM / YYYY	7g-2	If no longer in use, date ceased: DD/ MM / YYYY



	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction ☐ Cardiovascular reaction	7g-4	If Further information/Other:
	□ Dermatological reaction □ Haematological reaction □ Hepatic reaction □ Immunological reaction □ Metabolic reaction		If hepatitis please give ALT value:
7g-3			If hepatitis please give results of bilirubin test:
	☐ Musculoskeletal reaction☐ Neurological reaction☐ Renal reaction☐ Further information/Other	7g-7	If hepatitis please give any other relevant information:
7h-1	Moxifloxacin (Mfx) Date this treatment commenced: DD/ MM / YYYY	7h-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Cardiovascular reaction	7h-4	If Further information/Other:
	☐ Dermatological reaction ☐ Haematological reaction	7h-5	If hepatitis please give ALT value:
7h-3	☐ Henatic reaction	7h-6	If hepatitis please give results of bilirubin test:
	 ☐ Musculoskeletal reaction ☐ Neurological reaction ☐ Renal reaction ☐ Respiratory reaction ☐ Further information/Other 	7h-7	If hepatitis please give any other relevant information:
7i-1	Gatifloxacin (Gfx) Date this treatment commenced: DD/ MM / YYYY	7i-2	If no longer in use, date ceased: DD/ MM / YYYY
7i-3	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Further information/Other	7i-4	If Further information/Other:
7j-1	Amikacin (Am) Date this treatment commenced: DD/ MM / YYYY	7j-2	If no longer in use, date ceased: DD/ MM / YYYY
7j-3	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Audiological reaction Dermatological reaction Endocrine reaction Neurological reaction Renal reaction Further information/Other	7j-4	If Further information/Other:
7k-1	Capreomycin (Cm) Date this treatment commenced: DD/ MM / YYYY	7k-2	If no longer in use, date ceased: DD/ MM / YYYY
7k-3	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction	7k-4	If Further information/Other:



	☐ Dermatological reaction		If hepatitis please give results of bilirubin test:
	☐ Endocrine reaction	7k-6	
	☐ Haematological reaction ☐ Hepatic reaction		
	□ Neurological reaction		If hepatitis please give any other relevant information:
	☐ Renal reaction	7k-7	
	☐ Further information/Other		
-1.	Kanamycin (Km)		
71-1	Date this treatment commenced: DD/ MM / YYYY	71-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable):		If Further information/Other:
	☐ New sensitivity		
7I-3	☐ Potential/actual drug interaction	71-4	
	☐ Dermatological reaction		
	☐ Further information/Other		
7m-1	Streptomycin (S)	7m-2	If no longer in use, date ceased: DD/ MM / YYYY
7111 1	Date this treatment commenced: DD/ MM / YYYY	7111 2	
	Reason for ceasing treatment (if applicable):		If Further information/Other:
	□ New sensitivity		
	☐ Potential/actual drug interaction		
	☐ Audiological reaction		
	☐ Dermatological reaction		
7m-3	☐ Endocrine reaction	7m-4	
	☐ Haematological reaction		
	☐ Immunological reaction		
	☐ Neurological reaction		
	☐ Renal reaction		
	☐ Further information/Other		
	•		
7n-1	Ethionamide (Eto)	7n-2	If no longer in use, date ceased: DD / MM / YYYY
7n-1	Ethionamide (Eto) Date this treatment commenced: DD/ MM / YYYY	7n-2	If no longer in use, date ceased: DD/ MM / YYYY
7n-1	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable):		If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other:
7n-1	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity	7n-2 7n-4	
7n-1	Ethionamide (Eto) Date this treatment commenced: DD/ MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction	7n-4	If Further information/Other:
7n-1	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction		If Further information/Other:
	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction	7n-4	If Further information/Other:
7n-1	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction	7n-4	If Further information/Other: If hepatitis please give ALT value:
	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction	7n-4 7n-5	If Further information/Other: If hepatitis please give ALT value:
	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction	7n-4 7n-5	If Further information/Other: If hepatitis please give ALT value:
	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Neurological reaction	7n-4 7n-5	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test:
	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Neurological reaction Ophthalmic reaction	7n-4 7n-5 7n-6	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Further information/Other Prothionamide (Pto)	7n-4 7n-5 7n-6 7n-7	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information:
	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY	7n-4 7n-5 7n-6	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Netabolic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable):	7n-4 7n-5 7n-6 7n-7	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Neurological reaction Neurological reaction Psychiatric reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity	7n-4 7n-5 7n-6 7n-7	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction	7n-4 7n-5 7n-6 7n-7	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Pruther information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction	7n-4 7n-5 7n-6 7n-7	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Prychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Endocrine reaction	7n-4 7n-5 7n-6 7n-7 70-2 70-4	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Endocrine reaction Gastrointestinal reaction	7n-4 7n-5 7n-6 7n-7 70-2 70-4	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other: If hepatitis please give ALT value:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Neurological reaction Neurological reaction Psychiatric reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction	7n-4 7n-5 7n-6 7n-7 70-2 70-4 70-5	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other: If hepatitis please give ALT value:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Metabolic reaction	7n-4 7n-5 7n-6 7n-7 70-2 70-4 70-5	If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Neurological reaction Pophthalmic reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Metabolic reaction Neurological reaction	7n-4 7n-5 7n-6 7n-7 70-2 70-4 70-5 70-6	If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other: If hepatitis please give ALT value:
7n-3	Ethionamide (Eto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Neurological reaction Ophthalmic reaction Psychiatric reaction Further information/Other Prothionamide (Pto) Date this treatment commenced: DD / MM / YYYY Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Gastrointestinal reaction Hepatic reaction Metabolic reaction Metabolic reaction	7n-4 7n-5 7n-6 7n-7 70-2 70-4 70-5	If hepatitis please give ALT value: If hepatitis please give results of bilirubin test: If hepatitis please give any other relevant information: If no longer in use, date ceased: DD/ MM / YYYY If Further information/Other: If hepatitis please give ALT value: If hepatitis please give results of bilirubin test:



7p-1	Cycloserine (Cs) Date this treatment commenced: DD/ MM / YYYY	7p-2	If no longer in use, date ceased: DD/ MM / YYYY
7p-3	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Cardiovascular reaction Dermatological reaction Haematological reaction Neurological reaction Psychiatric reaction Further information/Other	7p-4	If Further information/Other:
7q-1	Linezolid (Lzd) Date this treatment commenced: DD/ MM / YYYYY	7q-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction ☐ Dermatological reaction ☐ Gastrointestinal reaction	7q-4	If Further information/Other:
7q-3	☐ Haematological reaction	7q-5	If hepatitis please give ALT value:
. 4 3	☐ Hepatic reaction ☐ Infective reaction ☐ Metabolic reaction ☐ Neurological reaction ☐ Opthalmic reaction ☐ Further information/Other	7q-6	If hepatitis please give results of bilirubin test:
		7q-7	If hepatitis please give any other relevant information:
7r-1	Clofazimine (Cfz) Date this treatment commenced: DD / MM / YYYYY	7r-2	If no longer in use, date ceased: DD/ MM / YYYY
7r-3	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Cardiovascular reaction Dermatological reaction Gastrointestinal reaction Ophthalmic reaction Psychiatric reaction Further information/Other	7r-4	If Further information/Other:
7s-1	Terizidone (Trd) Date this treatment commenced: DD/ MM / YYYYY	7s-2	If no longer in use, date ceased: DD/ MM / YYYY
7s-3	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Cardiovascular reaction Dermatological reaction Haematological reaction Neurological reaction Psychiatric reaction Further information/Other	7s-4	If Further information/Other:
7t-1	High-dose isoniazid (High dose H) Date this treatment commenced: DD/ MM / YYYYY	7t-2	If no longer in use, date ceased: DD/ MM / YYYY
7t-3	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction ☐ Dermatological reaction	7t-4	If Further information/Other:



	☐ Haematological reaction	7t-5	If hepatitis please give ALT value:
	☐ Hepatic reaction ☐ Immunological reaction	7t-6	If hepatitis please give results of bilirubin test:
	☐ Musculoskeletal reaction ☐ Neurological reaction	71-0	
	☐ Further information/Other	7t-7	If hepatitis please give any other relevant information:
7u-1	Bedaquiline (Bdq) Date this treatment commenced: DD / MM / YYYYY	7u-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Arthralgia	7u-4	If Further information/Other:
	☐ Cardiovascular reaction ☐ Chest pain	7u-5	If hepatitis please give ALT value:
7u-3	☐ Criest pain ☐ Dermatological reaction ☐ Gastrointestinal reaction ☐ Hepatic reaction		If hepatitis please give results of bilirubin test:
	□ Neurological reaction□ Respiratory reaction□ Further information/Other	7u-7	If hepatitis please give any other relevant information:
7v-1	Delamanid (Dlm) Date this treatment commenced: DD/ MM / YYYY	7v-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Cardiovascular reaction Dermatological reaction	7v-4	If Further information/Other:
	☐ Gastrointestinal reaction	7v-5	If hepatitis please give ALT value:
7v-3	 ☐ Hepatic reaction ☐ Metabolic reaction ☐ Neurological reaction ☐ Psychiatric reaction ☐ Respiratory reaction ☐ Further information/Other 	7v-6	If hepatitis please give results of bilirubin test:
		7v-7	If hepatitis please give any other relevant information:
7w-1	<pre>p-aminosalicylic acid (PAS) Date this treatment commenced: DD / MM / YYYY</pre>	7w-2	If no longer in use, date ceased: DD/ MM / YYYY
	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction Endocrine reaction	7w-4	If Further information/Other:
		7w-5	If hepatitis please give ALT value:
7w-3		7w-6	If hepatitis please give results of bilirubin test:
		7w-7	If hepatitis please give any other relevant information:
7x-1	Imipenem/Cilastatin (Ipm/Cln) Date this treatment commenced: DD/ MM / YYYY	7x-2	If no longer in use, date ceased: DD/ MM / YYYY
7x-3	Reason for ceasing treatment (if applicable): ☐ New sensitivity ☐ Potential/actual drug interaction ☐ Dermatological reaction	7x-4	If Further information/Other:



	☐ Gastrointestinal reaction ☐ Haematological reaction	7x-5	If hepatitis please give ALT value:		
	☐ Hepatic reaction ☐ Immunological reaction ☐ Infective reaction	7x-6	If hepatitis please give results of bilirubin test:		
	□ Neurological reaction□ Renal reaction□ Further information/Other	7x-7	If hepatitis please give any other relevant information:		
7y-1	Meropenem (Mpm) Date this treatment commenced: DD/ MM / YYYYY	7y-2	If no longer in use, date ceased: DD/ MM / YYYY		
	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction	7y-4	If Further information/Other:		
	☐ Gastrointestinal reaction	7y-5	If hepatitis please give ALT value:		
7y-3		7y-6	If hepatitis please give results of bilirubin test:		
		7y-7	If hepatitis please give any other relevant information:		
7z-1	Amoxicilin/Clavulanate (Amx/Clv) Date this treatment commenced: DD/ MM / YYYY	7z-2	If no longer in use, date ceased: DD/ MM / YYYY		
	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction Dermatological reaction	7z-4	If Further information/Other:		
		7z-5	If hepatitis please give ALT value:		
7z-3		7z-6	If hepatitis please give results of bilirubin test:		
		7z-7	If hepatitis please give any other relevant information:		
7aa- 1	Thioacetazone (T) Date this treatment commenced: DD/ MM / YYYY	7aa-2	If no longer in use, date ceased: DD/ MM / YYYY		
	Reason for ceasing treatment (if applicable): New sensitivity Potential/actual drug interaction	7aa-4	If Further information/Other:		
7aa-	☐ Dermatological reaction	7aa-5	If hepatitis please give ALT value:		
3	☐ Gastrointestinal reaction ☐ Haematological reaction ☐ Hepatic reaction	7aa-6	If hepatitis please give results of bilirubin test:		
	☐ Neurological reaction ☐ Further information/Other	7aa-7	If hepatitis please give any other relevant information:		
8a	Was treatment directly observed? ☐ Yes - DOT ☐	Yes - VC	OT 🗆 No 🗀 Unknown		
8b	Please provide any further information regarding how				
9a	Does the patient have any additional contacts who ma ☐ Yes (see questions 9b to 9h) ☐ No ☐ Unkno	-	to be approached?		
9b	Number of cohabitants – adult:				
9c	Number of cohabitants – children:				
9d	Work contacts – adult:				
9e	Work contacts (including children if working in a crèche	e, etc.)	– children:		



9f	Other – adult:
9g	Other – children:
9h	Please give any further information:
10	Number of contacts known to have been infected to date:
11	Did the advice provided by this service cause you to make any changes to the treatment you would otherwise have prescribed for your patient? Yes No N/A