## Adult Infectious Diseases Clinic – Tuberculosis Diagnosis Form – (3)

Patient Initials IDC Number Date/ TB number/				
Transfer-in				
Has this patient been transferred in?	□ Yes □ No	If yes, specify: Date of transfer://		
		Phase at transfer-in : Diagnosis Intensive phase 2 weeks Intensive phase end Intensive phase end extended Continuation phase 5 months Continuation phase end Continuation phase end		
	Comments:			
Diagnosis	- -	•		
Determine type of TB	Pulmonary, smear positive	1 sputum smear positive		
	Pulmonary, smear	2 sputum smears negative AND:		
	negative	<ul> <li>- sputum culture positive, OR</li> <li>- radiographic abnormalities consistent with active TB, OR</li> <li>- decision by a clinician to treat with a full course of anti-TB treatment</li> </ul>		
	Extrapulmonary,     Specify site:	1 specimen from an extrapulmonary site smear or culture positive OR Histological or strong clinical evidence consistent with active extrapulmonary TB OR Decision by a clinician to treat with a full course of anti-TB treatment		
Determine type of patient:	□ New	A patient who has never had treatment for TB or who has taken anti-TB drugs for less than 1 month		
	Relapse	A patient treated for TB within the past 5 years who has been declared cured or treatment completed, and is diagnosed with bacteriologically positive (smear or culture) TB		
	□ Treatment after failure	A patient who is started on a re-treatment regimen after having failed previous treatment Failure = smear positive five months or later after commencing treatment OR smear negative found smear positive at the end of 2 <sup>nd</sup> month		
	□ Treatment after default	A patient who returns to treatment, positive bacteriologically, following interruption of treatment for 8 or more consecutive weeks AND having received at least 4 wks of treatment		
	□ Other	Specify:		

Treatment plan (according to 2007 NTLP and 2007 WHO guidelines)				
Type of patient	Treatment plan	Check	Alterations / comments	
New	Category 1			
Relapse	Category 2			
Treatment after failure	Category 2			
Treatment after default	Category 2			
Other	Discuss with TB- coordinator	Done 🗆	Regimen:	
			Signature TB-coordinator:	
Category 1 regimen = 2 RHZE / 6 EH				
Category 2 regimen = 2 (RHZE)S / 1 RHZE / 5 HRE				
R=rifampicin H=isoniazid Z=pyraz	zinamide E=ethambutol S=	streptomycin	dosage: see NTLP or WHO guidelines	

Please turn over for the treatment checklist

Name \_\_\_\_\_\_Signature \_\_\_\_\_\_