

<b><u>1025CODR Study ID</u></b>	<b><u>n</u></b>	<b><u>Study Name</u></b>	<b><u>Contributor</u></b>	<b><u>References</u></b>
TB-1003	69	Evaluation of Early Bactericidal Activity in Pulmonary Tuberculosis (CL-010)	TB Alliance	1
TB-1005	68	Evaluation of Early Bactericidal Activity in Pulmonary Tuberculosis (TMC207-CL001)	TB Alliance	2
TB-1007	69	PA-824-CL-007: Phase IIa Evaluation of Early Bactericidal Activity in Pulmonary Tuberculosis	TB Alliance	3
TB-1008	85	Evaluation of Early Bactericidal Activity in Pulmonary Tuberculosis With(J-M-Pa-Z) (NC-001)	TB Alliance	4
TB-1011	207	Evaluation of 8 Weeks of Treatment With the Combination of Moxifloxacin, PA-824 and Pyrazinamide in Patients With Drug Sensitive and Multi Drug-Resistant Pulmonary Tuberculosis (TB) (NC-002)	TB Alliance	5
TB-1014	105	Evaluation of Early Bactericidal Activity in Pulmonary Tuberculosis With Clofazimine (C)-TMC207 (J)-PA-824 (Pa)-Pyrazinamide (Z) (NC-003)	TB Alliance	6
TB-1020	827	An international multicentre controlled clinical trial to evaluate high dose RIFapentine and a QUINolone in the treatment of pulmonary tuberculosis	St. Georges University of London	7
TB-1021	1931	Controlled Comparison of Two Moxifloxacin Containing Treatment Shortening Regimens in Pulmonary Tuberculosis (REMoxTB)	TB Alliance	8
TB-1022	1690	A Controlled Trial of a 4-Month Quinolone-Containing Regimen for the Treatment of Pulmonary Tuberculosis (OFLOTUB)	World Health Organization	9
TB-1024	393	A Prospective Study of Shortening the Duration of Standard Short Course Chemotherapy from 6 Months to 4 Months in HIV-non-infected Patients with Fully Drug-Susceptible, Non-cavitary Pulmonary Tuberculosis with Negative Sputum Cultures after 2 Months of Anti-TB Treatment	Case Western University	10
TB-1025	953	Controlled Clinical Trial of 4 Short-Course (6-Month) Regimens of Chemotherapy for Treatment of Pulmonary Tuberculosis, East African 2nd Study (T) 1972	British Medical Research Council	11

TB-1026	1025	Controlled Clinical Trial of 5 Short-Course (4-Month) Chemotherapy Regimens in Pulmonary Tuberculosis, East African 4th Study (X) 1976	British Medical Research Council	12,13
TB-1027	1133	Controlled Clinical Trial of 4 Short-Course (6-Month) Regimens of Chemotherapy for Treatment of Pulmonary Tuberculosis, East African Investigation (R) 1970	British Medical Research Council	14-17
TB-1028	1044	Controlled Trial of 6-Month and 8-Month Regimens in the Treatment of Pulmonary Tuberculosis, Hong Kong 2nd Short Course Investigation 1974	British Medical Research Council	18,19
TB-1029	1207	Third Study of Short-Course Chemotherapy in the Treatment of Pulmonary Tuberculosis in Hong Kong, 1977	British Medical Research Council	20,21
TB-1030	1355	Two 8-month regimens of chemotherapy for treatment of newly diagnosed pulmonary tuberculosis: international multicentre randomised trial	British Medical Research Council	22
TB-1031	72	Randomized, Open Label, Multiple Dose Phase I Study of the Early Bactericidal Activity of Linezolid, Gatifloxacin, Levofloxacin, and Moxifloxacin in HIV-non-infected Adults with Initial Episodes of Sputum Smear-Positive Pulmonary Tuberculosis	Case Western University	23

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1. Evaluation of Early Bactericidal Activity in Pulmonary Tuberculosis (CL-010) - Full Text View - ClinicalTrials.gov. Available at: <https://clinicaltrials.gov/ct2/show/NCT00944021>. (Accessed: 7th December 2018)
2. Evaluation of Early Bactericidal Activity in Pulmonary Tuberculosis (TMC207-CL001) - Full Text View - ClinicalTrials.gov. Available at: <https://clinicaltrials.gov/ct2/show/NCT01215110>. (Accessed: 7th December 2018)
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