

SUPPLEMENTARY FILE 6: Included studies

The 118 included publications, which represent 59 studies. Outcomes reported and extractable. *Jindani[1] updates data from both of these studies. A- aminoglycoside (kanamycin or amikacin), AWG/BMRC- Algerian Working Group/British Medical Research Council Cooperative Study, BMRC/HKCS- British Medical Research Council/Hong Kong Chest Service, BMRC/STS- British Medical Research Council Singapore Tuberculosis Service, C- cycloserine, D- diphenyl thiourea compound SU 1906, DR- drug resistance, E- ethambutol, EA/BMRC- East African/British Medical Research Council, EAMRC- East African Medical Research Council, ECA/BMRC- East and Central African/British Medical Research Council, F- fluoroquinolone (ofloxacin, ciprofloxacin, or levofloxacin), H- isoniazid, HKCS- Hong Kong Chest Service, HKCS/BMRC- Hong Kong Chest Service/British Medical Research Council, HKCS/MBMRC- Hong Kong Chest Service/Madras/British Medical Research Council, HKCS/TRC/BMRC- Hong Kong Chest Service/Tuberculosis Research Centre Madras/British Medical Research Council, HKTTS/BMRC- Hong Kong Tuberculosis Treatment Services/British Medical Research Council, I- isoxyl, ITRC- Indian Tuberculosis Research Centre, K-kanamycin, KZBMRC- Kenyan Zambian British Medical Research Council, L- levamisole, M- morphazinamide, NCGCSR- National Cooperative Group on Clinical Study Of Rifapentine, NRITP- National Research Institute for Tuberculosis Poland, O- ethionamide, P- p-aminosalicylic acid, Pt- prothionamide, RCBTA- Research Committee of the British Tuberculosis Association, Rp- rifapentine, S- streptomycin, STS- Singapore Tuberculosis Service, STS/BH/BMRC- Singapore Tuberculosis Services/Brompton Hospital/British Medical Research Council, STS/BMRC- Singapore Tuberculosis Service/British Medical Research Council, T- thiacetazone, TBMRC- Tanzania/British Medical Research Council Collaborative Investigation, TCC- Tuberculosis Chemotherapy Centre Madras, TRC- Tuberculosis Research Centre Madras, WATL- Wissenschaftliche Arbeitsgemeinschaft für die Therapie von Lungenkrankheiten, WHOCCTC- World Health Organization Collaborating Centre for Tuberculosis Chemotherapy Prague, Z- pyrazinamide

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
Agounitestane[2]	No	HS	Pulmonary	Algeria	1985	HRZ/HR	Yes	No
Bellabas[3]								
Chaulet[4]								
Allan[5]	No	H, HS	Pulmonary	Hong Kong	1972	HSZ	Yes	No
HKCS[6]								
HKTTS/BMRC[7]								

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
Allan[8]	No	H, HS	Pulmonary	Hong Kong	1977	EHR SZ, HRSZ, EHRS, EHRZ	Yes	Yes
HKCS[9]								
HKCS/BMRC[10]								
Andrews[11]	No	H	Pulmonary	India	1957	HP, H	Yes	No
Devadatta[12]								
TCC[13]								
TCC[14]								
Velu[15]								
Aquinas[16]	No	H, HS	Pulmonary	Hong Kong	1974	HRS, HRSZ/HSZ, EHRS/EHS, HRS/HSZ	Yes	Yes
BMRC/HKCS[17]								
HKCS[18]								
Pang[19]								
AWG/BMRC[20]	No	H, HS	Pulmonary	Algeria	1981	HRSZ/HR, HRSZ/HR/H	Yes	Yes
Babu Swai[21]	Yes	H, HS	Pulmonary	Kenya	1978	ERSZ/ER	Yes	Yes

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
Balasubramanian [22]	No	H, HS	Pulmonary	India		HRSZ, HRSZ/HSZ, HSZ	Yes	Yes
Prabhakar[23]								
Berkani[24]	No	H, HS	Pulmonary	Algeria	1977	EHRZ/HR, EHS/EH	Yes	Yes
Berkani[25]								
Bignall[26]	No	H, HS	Pulmonary	Brazil, Burma, Chile, Egypt, Malaysia, Pakistan, Thailand, Turkey	1969	HS, HST, HST/HS, HPS, HPS/HS	Yes	No
BMRC/STS[27]	No	H	Pulmonary	Singapore		HRS/HR	Yes	Yes
Girling[28]								
Boszormenyi[29]	Yes	HS	Pulmonary	Hungary		EI, CE	Yes	No
Boulahbal[30]	No	H	Pulmonary	Algeria	1977	HR, EHR/HR, HRZ/HR	Yes	Yes
Chaulet[31]								
Mazouni[32]								
Chukanov[33]	No	HES+	Pulmonary	Russian Federation		AEFHRZ, EHRSZ	Yes	No

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
Citron[34]	Yes	HPS	Pulmonary	UK	1960	COZ, OZ	Yes	No
RCBTA[35]								
Donomae[36]	Yes (this portion of it)	HS	Pulmonary	Japan	1963	E (plus mixed regimen arm)	Yes	Yes
EA/BMRC[37]	No	H	Pulmonary	Tanzania, Uganda, Kenya	1958	HT, DH, HP	Yes	No
EA/BMRC[38]	No	H	Pulmonary	Kenya, Tanganyika, Uganda, Zanzibar	1960	HP, HT	Yes	No
EA/BMRC[39]								
EA/BMRC[40]	Yes	H	Pulmonary	East Africa	1963	PS	Yes	No
EA/BMRC[41]	No	H, HS	Pulmonary	Kenya, Uganda, Tanzania	1967	HST/HT, HT	Yes	No
EA/BMRC[42]								
EA/BMRC[43]								

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
EA/BMRC[44]	No	H, HS	Pulmonary	Kenya, Tanzania, Uganda, Zambia	1974	HRSZ/HT, HRSZ/HSZ, HRSZ/HSZ/HT, HRS/HT	Yes	Yes
EA/BMRC[45]								
Girling[46]								
EABMRC*[47]	No	H, HS	Pulmonary	Kenya, Tanzania, Uganda, Zambia	1970	HRS, HSZ, HST, HS, HST/HT	Yes	Yes
EABMRC[48]								
EAMRC[49]								
Jindani[50]								
Karuga[51]								
EABMRC*[52]	No	H, HS	Pulmonary	Kenya, Tanzania, Uganda, Zambia	1972	HRS, HR, HRSZ/HT, HRSZ/HSZ	Yes	Yes
EABMRC[53]								
EABMRC[54]	No	H, HS	Pulmonary	Kenya, Tanzania, Uganda, Zambia	1976	HRSZ/HRZ, HRSZ/HR, HRSZ/HZ, HRSZ/H, HRZ/H	Yes	Yes
EAMRC[55]								

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
ECA/BMRC[56]	No	H, HS	Pulmonary	Kenya, Zambia, Tanzania, Uganda	1978 (plus earlier intake)	HRSZ/HR, HRSZ/HZ, HRSZ/H	Yes	Yes
ECA/BMRC[57]								
Fox[58]	No	H, HS	Pulmonary	Singapore	1979	HRSZ/HR, HRZ/HR	Yes	Yes
Girling[59]								
STS/BMRC[60]								
Tan[61]								
Fraga[62]	Yes	H	Pulmonary	Brazil		ER	Yes	Yes
Girling[63]	Yes	H	Pulmonary	Hong Kong	1970	COZ/OZ, ER	Yes	No
Horsfall[64]								
Girling[65]	No	H, HS	Pulmonary	Hong Kong	1983	HRS(Z)/HR(Z), HRZ	Yes	Yes
Hetrick[66]	Yes	HOS	Pulmonary	Morocco		ER	Yes	No
HKCS[67]	No	H, HS	Pulmonary	Hong Kong		HRSZ, HPS/HS	Yes	Yes
HKCS/BMRC[68]								
HKCS/TRC/BMRC [69]								
TRC/BMRC[70]								

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
HKCS[71]	No	H, HS, R	Pulmonary	Hong Kong	1978	HRSZ	Yes	Yes
Hong[72]	No	H, HE	Pulmonary	South Korea	1978	ER, ERZ/ER, EPtR/ER	Yes	Yes
ITRC[73]	No	H, HS	Pulmonary	India		HSZ, HRSZ/HSZ	Yes	Yes
Santha[74]								
Tripathy[75]								
Jindani[76]	No	H, R	Pulmonary	Benin, China, Guinea, Mozambique, Nepal, Tanzania	1998	EHRZ/EH, EHRZ/HR	Yes	Yes
Nunn[77]								
KZBMRC[78]	No	H, HS	Pulmonary	Kenya, Zambia	1981	HLRSZ/HT, HLRSZ/HRSZ/HT, HRSZ/HT	Yes	Yes
Larbaoui[79]	Yes	HS	Pulmonary	Algeria	1969	ER	Yes	No
Mathew[80]	No	HS	Pulmonary	India		EHRZ/EH, EHRZ/EHR, HRZ/HR	Yes	Yes

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
Nazareth[81]	No	HS	Pulmonary	India	1961	HS, HP	Yes	No
Ramakrishnan [82] TCC[83] TCC[84]								
NCGCSR[85]	No	H, HS	Pulmonary	China		HRRpSZ/HRp, HRSZ/HR	Yes	No
NRITP[86]	Yes	HS	Pulmonary	Poland	1969	ER	Yes	Yes
Zierski[87] Zierski[88] Zierski[89]								
Park[90]	No	H	Intestines	South Korea	1995	EHRZ/HER	Yes	No
Santha[91]	No	H, R	Pulmonary	India	1990	EHRZ/HR	Yes	Yes
TRC[92]								
Sriyabhaya[93]	Yes	HPS(some R)	Pulmonary	Thailand		ER	Yes	Yes
STS[94]	No	H, HS	Pulmonary	Singapore	1967	HS/H, HST/HT, HT	Yes	Yes
STS/BH/ BMRC[95]								

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
STS[96]	No	H, HS	Pulmonary	Singapore	1975	HRSZ/HRZ, HRSZ/HR	Yes	Yes
STS[97]								
STS[98]								
Teo[99]								
STS[100]	No	H, HS	Pulmonary	Singapore	1983	HRSZ/HR, HRZ/HR	Yes	Yes
Teo[101]								
Sundberg[102]	No	HS(some E)	Pulmonary	Hong Kong	1962	HO, HP	Yes	No
Swaminathan[103]	No	H(S or E)	Pulmonary or extra-pulmonary (lymphadenitis/pleural effusion)	India	2001	EHRZ/HR	Yes	Yes
Tam[104]	No	H, HS	Pulmonary	Hong Kong	1991	HRSZ/HR, HRSZ/HRp	Yes	Yes
Tam[105]								
Tam[106]								
TBMRC[107]	No	H, HS	Pulmonary	Tanzania	1982	HRSZ/H, HRSZ	Yes	Yes
TBMRC[108]	No	H, HS	Pulmonary	Tanzania	1978	HRSZ/HT, HRSZ/H	Yes	Yes

Author	DR study?	Resistance patterns present	Site of disease	Country of study	Recruitment start (where declared)	Regimens with which resistant patients treated	Treatment outcome reported?	Relapse reported?
TCC[109]	No	HS	Pulmonary	India		HS, HPS	Yes	No
Tripathy[110]	No	HS	Pulmonary	India		EHS/EH	Yes	No
Tripathy[111]								
Velu[112]	Yes	H	Pulmonary	India	1958	SZ, PS	Yes	No
WATL[113]	Yes	H	Pulmonary	Germany	1964	I, P	Yes	No
WHOCCTC[114]	No	H	Pulmonary	Czechoslovakia	1970	HPS/HS	Yes	Yes
WHOCCTC[115]								
Young[116]	Yes	H(E)	Pulmonary	South Korea	1978	EKM/EM, EKM/EM/E, EKM/EM/M, EMR	Yes	Yes
Zierski[117]	No	H	Pulmonary	Poland	1974	EHR, EHR/HR	Yes	Yes
Zierski[118]								

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