

The references speak volumes for PENBRITIN

Summary of Clinical Papers

Infections	Number of Papers	Indications	Infecting Organisms	Authors' Dosage Schemes		Number of Patients	Results Fully Reported		
				Dose Range	Duration (days)		Cured or Effect Improved	Improved	Failure
Respiratory	17	Chronic Bronchitis (Routine Dosage).	Mainly H influenzae and pneumococci.	250-500mg. q.i.d.	5-20	221	122	74	25
	3	Chronic Bronchitis (High Dosage).	Mainly H. influenzae and pneumococci.	1g. q.i.d.	7-21	44	29		15
	21	Pneumonia, Acute Bronchitis, Tonsillitis, etc.	Various Gram-positive and Gram-negative.	250mg.-1g. q.i.d.	up to 30	451	342	60	36
Urinary	12	Acute.	Various Gram-positive and Gram-negative.	1-3g. daily	3-42	202	156	13	31
	26	Chronic and Post-operative.	Various Gram-positive and Gram-negative.	1-6g. daily	5-84	453	220	82	137
Gastro-Intestinal	14	Typhoid (Acute).	S. typhi.	250mg.-2g. q.i.d.	3-36	81	40	23	12
	13	Typhoid (Carriers).	S. typhi.	250mg.-2g. q.i.d.	7-90	54	32	1	7
	6	Paratyphoid.	S. paratyphi B	500mg.-2g. q.i.d.	5-14	102	58	6	11
	3	Dysentery.	Shigella, Balantidium coli.	250mg.-1g. q.i.d.	5-16	38	37	1	
	22	Enteritis, Cholangitis & Cholecystitis, Colitis.	Mainly Salmonella and Shigella.	250mg.-2g. q.i.d.	4-28	251	193	21	34
Skin and Soft Tissue	9	Abscesses and Wound Infections.	Various Gram-positive and Gram-negative.	500mg.-1g. q.i.d.	4-15	25	13	7	5
	17	Boils, Carbuncles, Whitlows, etc.	Gram-positive.	250mg.-1g. q.i.d.	up to 14	220	131	30	7
	5	Otitis Media.	Mainly Gram-positive.	250-500mg. q.i.d.	up to 8	15	16		2
Venereal Disease	7	Gonorrhoea.	N. gonorrhoeae.	1g. (single dose) or 1g. b.d.	up to 14	101	487	278	52
	2	Other Bacterial Urethritis.	Not specified.	1-1.5g. daily	3-30	45	36		9
Miscellaneous	8	Meningitis.	Streptococci, Meningococci, H. influenzae and other Gram-negative.	Dosages used were dependent on age, organisms and route of administration.		75	58	12	5
	14	Osteomyelitis, Septicaemia and Bacterial Endocarditis.	Various Gram-positive and Gram-negative.	250mg.-1.5g. q.i.d. (various routes)	up to 56	37	22	5	10
TOTALS						3,011	2,052	337	398

Total Patients in trials = 3011
Results fully reported = 2787
Cured or improved = 86%

2,787

This summary of published clinical papers success well illustrates Penbritin's outstanding success rate in respiratory diseases, infections of the urinary and gastro-intestinal tracts, skin and soft tissues, venereal diseases and typhoid which may be attributed to its high activity and bactericidal action.

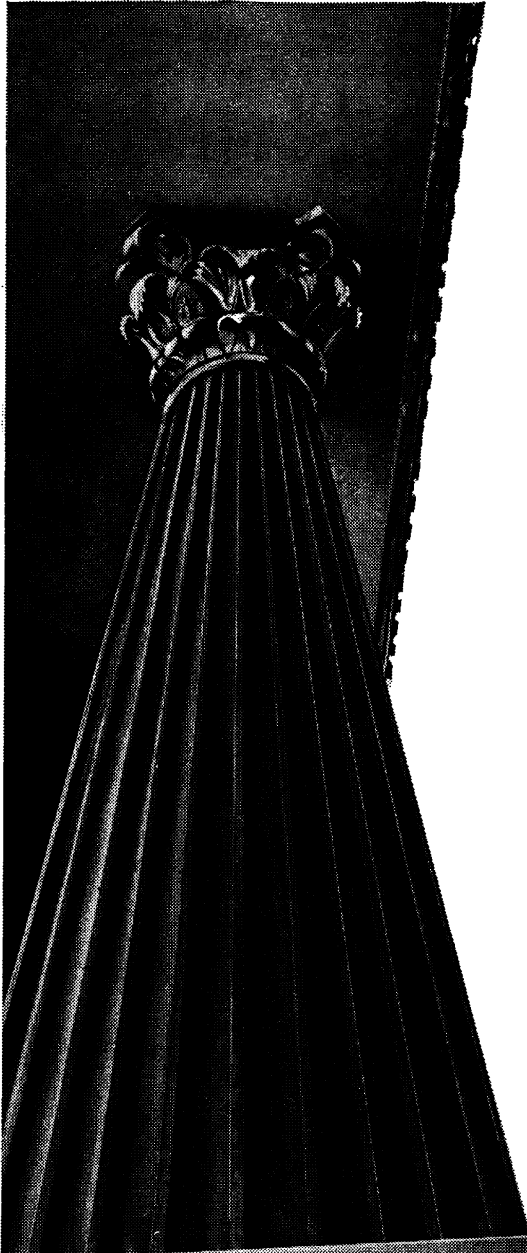
Over 600 publications from 29 countries endorse Penbritin (Ampicillin) as a broad-spectrum antibiotic. A full list of references is available.

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Published by

The Fellowship of Postgraduate Medicine
9 Great James Street, London, W.C.1
Chancery 6900