

TREATMENTS

1. Cholera → Tetracycline

2. Typhoid fever → Antibiotic chloramphenicol

3. Tuberculosis →

Mostly: Isoniazid (isonicotinyl hydrazine) INH and Rifampin

Sometimes: Ethambutal, Streptomycin

Vaccine: BCG

4. Pneumonia → Pencillin with tetracycline and chloramphenicol

5. Alzheimer's disease → Galantamide hydrobromide, a compound derived from daffodil bulbs.

6. Breast cancer → Taxols produced from the leaves of *Taxus baccata* (English yew)

7. Malaria → Quinine produced from the bark of fever tree (*Sinchona succiruba*)

8. Stroke → clot-busting drugs (Thrombolytic cavity)
→ Blood thinners such as Heparin

9. Meningitis → Antibiotics and corticosteroids

10. Gonorrhoea → Pencillin, Tetracycline

11. Syphilis → Pencillin

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MEDICINES AND ORIGIN

1. Ergotamine → *claviceps purpurea*
2. Pencillin → *pencillium chrysogenum*
3. Cephalosporin → *cephalosporium acremonium*
4. Griseofulvin → *pencillium*

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