

I also order a Quinine mixture, something like the following :

R—Quinia Sulph.,	grs. xxxvi.
Acid Nit. dil.,	drs. ij.
Tinct. Aurantii,	.
Syr. do., aa.	℥ j
Potass Chlor.,	dr. j.
Aqua ad.	℥ vi.—Ft. Mist.

Sig.—A tablespoonful every four hours.

This is given irrespective of the fever, providing the stomach will tolerate it. In addition I order tepid baths to alluviate the fever. Cold to the head if delirious, or even if very hot, and acid drinks of any available quality, preferring the muriatic.

When convalescence becomes established, one of the mineral acids such as the nitric, and tincture of Cinchona are all that is needed.

Sometimes, however, I find the following to answer every purpose to establish convalescence:

R—Quinoidine,	gr. j.
Potass. Chlor.,	grs. v.
Podophyllin,	gr. $\frac{1}{8}$.
Hyd. Cum. Creta,	grs. iij.
Soda Bicarb.,	grs. v.—Ft. Pulv.

Sig.—One every four or six hours.

In children, especially where vomiting exists, the stomach reluctantly tolerates bark or any preparation of it, and I seldom attempt it until that organ is quieted, and with that object in view, I generally prescribe the following. Hyd. Cum. Creta, Potass. Chlor. and Soda Bicarb.

This is generally tolerated after one or two trials. And then the following mixture usually acts like a charm :

R—Tinct. Cinchon. Co.,	℥ ss.
Potass. Chlor.,	dr. j.
Aqua ad.,	℥ iij.—Ft. Mist.

Sig.—One teaspoonful every four hours. The little patient soon begins to revive, although no food has passed its lips for several days, and fever has returned with increased force every day. The temperature can always be successfully combated with tepid sponging. I allow, in all cases, water *ad libitum*.

I will take the liberty of mentioning what has always appeared to me to be an incongruity, and very puzzling to young