

### ANTI-EMETIC REMEDIES.

Ice.	Creasote.
Lime-water.	Cinnamon-water.
Mineral water.	Infusion of cloves.
Effervescing draught (as produced by any of the K. & M. granular Effervescent Salts).	Hydrocyanic acid.
Champagne.	Aconite.
Brandy.	Chloroform.
Paregoric.	Nitrate of silver.
Solution of morphia.	Oxide of silver.
Aromatic spirits of ammonia.	Subnitrate of bismuth.
Comp. tinct. of cardamom.	Oxalate of cerium.
Comp. spirits of lavender.	Enema of laudanum.
Bicarbonate of potassa.	Spice poultice.
Bicarbonate of soda.	Sinapism.
Magnesia.	Blister over epigastrium, vesicated surface being dressed with acetate of morphia (gr. ij), with pulv. acaciæ (gr. ss).
Camphor.	Hypodermic injection of morphia.
Calomel (small doses).	
Blue pill.	

### DISINFECTANTS.

Bromine.	Heat.
Carbolic acid.	Iodine.
Charcoal.	Ozone.
Chlorine gas.	Permanganate potassium.
Chloride zinc solution.	Porous earth.
Chlorinated lime.	Quicklime.
Chlorinated soda solution.	Sulphate of iron.
Corrosive sublimate.	Sulphurous acid gas.

### THE PULSE.

#### AVERAGE FREQUENCY AT DIFFERENT AGES—IN HEALTH.

Ages.	Beats per Minute.	
In the foetus <i>in utero</i> .....	between 150	and 140
Newborn infants.....	“ 140	“ 130
During 1st year.....	from 130	down to 115
“ 2d year.....	“ 115	“ 100
“ 3d year.....	“ 105	“ 95
From 7th to 14th year.....	“ 90	“ 80
“ 14th to 21st year.....	“ 85	“ 75
“ 21st to 60th year.....	between 75	and 79
In old age,.....	“ 75	“ 80

The pulse is generally more frequent *in females*, by 10-14 beats per minute; *during and after exertion*, unless long continued; *during digestion, or mental excitement*; generally, more frequent *in the morning*; and less frequent, in health, *in the nervous* as well as in the *phlegmatic* temperament.

### METRIC EQUIVALENTS.

Unit of Measurement.	Approximate Equivalent.	Accurate Equivalent.
1 gramme.....	15½ grains.....	15.432
1 grain.....	0.064 gramme.....	0.064
1 ounce, avoirdupois (437½ grs.).	28⅓ grammes.....	28.349
1 ounce, troy or apoth. (480 grs.).	31 grammes.....	31.103
1 cubic centimeter.....	0.06 cubic inch.....	0.061
1 litre (1000 cubic centimeters).	1 U. S. standard quart.	0.946
1 United States quart.....	1 litre.....	1.057
1 fluidounce.....	29½ cubic centimeters.	29.570