

in reaching it, when possibly few States would be as fortunately situated as we are in this respect. In the mixing of consumptive and healthy people, bound to take place where these sanatoriums are located near summer resorts, where extra patients may be boarding in the same house or hotel, in rooms subsequently occupied by healthy people, there is very poor evidence of the capacity of the authorities in providing for the diminution of consumption. In a place like this, however, situated in the virgin forest, with the advantage in altitude of some thousand feet over Gravenhurst, we obtain two distinct advantages. First, owing to the presence of natural forests, we have that evenness of climate that does not exist in the older and more settled portions of the Province, the humidity is practically always the same, its variations at least are not sudden. Sudden changes of temperature are likewise avoided by this protective belt. Then the whole region is covered with small lakes, none of them large enough to be disturbed by storms, but always safe for canoeing and all classes of aquatic exercise at all times, so that it would be difficult to imagine a location more perfectly adapted to the mental and physical well-being of patients suffering with this disease. We again congratulate the able Provincial Health Secretary on the selection of this site, and trust that all other Sanatoriums will be located with the same care for the consumptive.

RECENT SYNTHETIC REMEDIES.

We append, at the request of a subscriber, a list of the later synthetic products which have been introduced as remedies.

Agathin— $C_6H_4 \cdot OH \cdot CH \cdot NH \cdot CH_3 \cdot C_6H_5$ — Salicyl-methyl-phenyl-hydrazine. Antirheumatic.

Airol— $C_6H_4(OH)_2CO_2BiI$ — Bismuthoxy-iodo-gallate. Antiseptic.

Argonin. Silver caseinate. Antiseptic.

Aristol — $C_{20}H_{24}O_2I_2$ — Di-thymol-iodide. Antiseptic.

Analgen — $C_6H_6(OC_2H_5)NH(CO \cdot C_6H_5)Na$ — Ortho-etoxy-anamono-benzoyl-amidochinolin. Antipyretic. Analgesic.

Antiseptol. Cinchonine iodosulphate. Antiseptic.

Asaprol — $CaC_{25}H_{18}S_2O_8 + 3H_2O$ — Calcium-beta-naphthol-sulphonate. Antirheumatic. Antituberculous.

Aseptol— $C_6H_4(OH)SO_3H$ —Phenol-sulphonic acid.

Alumnol. Aluminum naphtho-sulphonate. Astringent. Antiseptic.

Benzosol— $C_6H_4(OCH_3)OC_6H_5CO$ —Benzoyl-guaicol. Antituberculous. Antiseptic.

Bismal — $4C_{15}H_{12}O_{10}3Bi(OH)_3$ —Bismuth methylene-digallate. Astringent.

Bromol— $C_6H_2 \cdot Br_3O \cdot H$ —Tri-bromophenol. Antiseptic and disinfectant.

Chloralamid— $C_3H_4O_2Cl_3N$ —Chloral formamide. Hypnotic and analgesic.

Creosol — $C_6H_3CH_3(OCH_3)OH$ — Homo-pyro-catechin-mono methyl-ether. Antiseptic.

Diuretin — $C_7H_7N_4O_2 \cdot Na + C_6H_4(OH)CO_2N$ —Theobromine-sodium-salicylate. Diuretic.

Durol — $C_6H_2CH_3CH_3CH_3CH_3$ — Tetra-methyl-benzol.

Dermatol — $Bi(OH)_2C_7H_5O_5$ — Bismuth subgallate. Astringent. Antiseptic.

Eucaïne Hydrochloride — $C_{10}H_{27}NO_4 \cdot HCl + H_2O$ —Benzoyl-methyl-tetramethyl- γ -oxy-tetra-piperidin-carbonic-methyl-ester hydrochloride. Local anæsthetic.

Europen— $C_4H_9(CO_2)(O)C_6H_3C_6H_2 \cdot OI \cdot CH_3C_4H_9$ —Iso-butyl ortho cresol-iodide. Antiseptic. Antisyphilitic.

Guaiaicol Synthetic— $C_6H_4(COH)C(OH)_3$ — Pyro-catechin-methyl-ether. Antituberculous antiseptic.