fore recommended ere diphtheria has ity or district, do eir drinking water hical relations of ossible sources of rflow from drains, ouses, or from enquired into. If ticable should be nnot, the water so for culinary or

ould be inspected, they should be given to their dishouse drains efficisewer gases and ty the practice of discharge their abolished, it being alth iron , will

e-construction of ll adapted for ordirn of foul air into sins, syphons, and ons, who should see e so as to prevent ficient ventilation and in no instance be neglected.

ry sort of house ted in, about, or d be carried out, evented; and lime equently practised house or dwellein should be 'extime of its preva-

closed in 10 10 s should not have as these books may become a i la tina: main in

ic in any locality

Tailoring, dress-making, laundry work or any similar oc-tailoring and cupation or work done for the public, should not be carriLaundry work. ed on in houses where the disease exists, nor by employees who are exposed to infection.

It should be the duty of local governments and officers of health in Protection from the city and in towns throughout the Province to mitigate the insana- overci tory conditions resulting from overcrowding in tenement courts, allevs, and callar habitations, by limiting the number of inhabitants in tenement houses, &c., by preventing under a penalty imposed upon landlords, the letting or renting of cellar or underground a artnents for human habitation, by frequent and thorough inspection of Inspection of all such places, by enforcing the observance of cleanliness upon landlord and tenant, by removing and preventing the accumulation of garbage, &c., and special care should be taken to prevent the people from depositing slops "often containing discharges from the sick" in the streets and passages in the vicinity of their dwellings.

The committee also directs attention to the evil of locating dwellings, with almost total disregard of their sanatory necessities, as being of too common courrence in this Province. The dangers which have already resulted from this will be necessarily augmented by increased population unless measures are taken for its abatement.

In selecting sites for dwellings it is obvious that in all low, and sites for arshy places, where the subsoil is wet constantly, and efficient drainmarshy places, where the subsoil is wet constantly, and efficient drainage unattainable, the whole soil will in time become saturated with organic matter giving off vapors which will injure the health of the inhabitants, and render them more susceptible to the inronds of Zymotic disenses.

The danger resulting from close proximity of stables, pigerries, henerries, compost heaps, &c., to the dwelling house and well, so frequent in agricultural districts is surpassed only, by the city practice of utilizing the contents of ash-bins, and street sweepings with their contained animal, vegetable, and other material for grading public pleasure Using refuse grounds, or what is still worse in a sanatory way, using the same matter for filling. kind of material for soil upon which to rear the foundations of or grading. residences in the healthy suburbs. in

As a way of obviating the above, the committee suggests the Local sanaselection of some competent county official, one of whose duties inspectors. would be that of sanatory inspector. His instructions should empower him to take cognizance of all new erections, " as to situation, drainage, wells for water supply, and other sanatory necessities, and make and enforce such recommendations as are necessary to meet the requirements of the case. im

The conveyance of diphtheria by milk can be scarcely called in Precautions nuestion after recent developments which incontestibly prove the into sources cansmission of measles, scarlet fever, small-pox, typhus and typhoid fevers by this means. In view of these facts the public cannot be too careful about enquiring into the sanatory conditions of the source 3477-184 of their milk supply.