ormmon amongst horses, and goes by differegt names in different parts of the country. In some districts it is called "weed," whilst in others it is known as grease, farcy, etc.; but perhaps the best definition of this disease is lymphatitis, meaning, as already stated, inflammatory action attacking the lymphatic vessels and glands.

Lymphatitis may occur at any season, and in any district, but is oftenest met with in farm horses during the spring months, when they are fed heavier than during the winter months. The increased feeding causes a disturbance in the balance which usually exists between the repair, or healthy nutrition of the system, and the continual waste that is taking place. There is a larger amount of chyle formed than is required, and as a result of this accumulation, the lymphatic glands and vessels become irritated and inflamed Another cause is exposure to cold, and neglected scratches or grease, and it also frequently occurs from injury to the foot.

Lymphatitis is best treated by rest and hot fomentations to the limb; afterwards dry thoroughly, and apply a comfortable bandage, either of flannel or a good hay rope carefully and evenly applied. In many cases a smart dose of purgative menicine has an excellent effect by cleansing the bowels, and xelieving the congested and inflamed lymghatics. A few doses of nitrous ether are also useful in stimulating the secretion of the Ridneys. As soon as the pain is somewhat subdued, moderate walking exercise and hand-rubbing of the limb promote the ab-Borption of the effused products.

Bog Spavin.

To the Editor.

Sir,-I have a colt two years old this spring, and in the course of this winter there came a lump on the inside of its hind leg, on the hock joint. It feels quite soft, and does not seem to make the animal lame. My neighbours pronounce it a bog or blood spavin, and some say it can be cured, while others say it cannot. Would you be so kind as to give your opinion?

Wellington Square.

the hock joint is produced by distension of the capsular ligament of the large articulation of the joint, and such enlargement is commonly known as bog spavm. When occarring in young horses, and attended to in due time, and in a proper manner, the enlargement may be removed. The colt should be kept quiet, either in a loose box or small pad-

Ans.—The nuffy tumour on the made of

dock, and the joint bathed several times a day with cold water. After continuing the cold application for about a week, apply a canthandine blister, to be wed rubbed into the parts.

A disease of the foot, the consequence of cold during the winter, has prevailed amongst cattle in some districts this spring.

Swelled Neck in Lambs.

To the Editor.

Sin-Would you, or some of your readers, answer a question of mine through the column of your valuable paper?

I have lost my entire lot of lambs, but three, this season They have lumps on the, throat, and cannot get breath, live a few hay, pea straw and turnips.

By giving an answer you will oblige A YOUNG FARMER.

Claremont, Ont.

Note .- Without a more particular description, or personal examination, it is difficult to hazard a conjecture as to the nature of the disease. In some respects the account corresponds with the symptoms of goitre This disease arises from the flock having been too closely bred in and in. It is seldom that such lambs are worth, saving but if any survive long enough, the swelling may be reduced by the application of a bandage saturated with camphor dissolved in alcohol and iodine over the lumps. The iodine is a good medicine to promote the absorption of swellings. To prevent the recurrence of the disease, which if once developed in a flock becomes hereditary, recourse must be had to destroying all those affected, and the use of a ram from another flock, in no way consan guineous.

We have received other communications of a similar nature. These accounts leave little ing the true healthy function of the organs in home. question. They are naturally largely deve- No branch of industry is so safe here at vive, will gradually disappear.

in-breeding.

The Nairy.

Dairy Farming for Emigrants.

The vast number of emigrants that are leaving the old countries this season, is a source of anxiety as well as gratification. This is essentially a country calculated for minutes, and die. I opened one of the lumps the profitable exercise of muscular, rather and found it to contain very dark blood, than mental qualities. The active farm la-Our ewes are in good breeding order, and bourer, who has been bred in the agricultural seem very healthy. They have been fed on districts at home, is fully appreciated by the community at large here, whilst the men of some mental ability, without muscle, are often in want. The most helpless class that reach our shores are the town and manufacturing artizans. These men require as much to support them as the other class, and unless employed at their ordinary trade and avocation in cities, are not worth half as much for country labour, until they have become inured to exposure of heat and cold, especially if they have attained middle age.

The best class of emigrants for Canada, all things considered, are those who have some money, and have emigrated from the country districts, and are thoroughly at home in the management of a farm and stock. But these men are always in a great hurry to buy land. The moment they arrive, they consider every day as so much lost time until their money is expended, and too often they think that any good-looking land is just what they want, and they at once purchase without at all knowing what they have bought, or how to work and clear it. These men would be much better off had they rented a cleared farm, and abstained from purchasing for two or more doubt in our mind that they are all cases of years. They would by that time have accongenital goitre or bronchocele-that is, en-quired practical knowledge of agricultural largement of the thyroid glands, two organs operations here in Canada, and could then or glandular structure lying one on each side distinguish good land from bad, and also of the throat. There is considerable doubt would have had an opportunity of seeing difas to the exact nature and pathology of this ferent parts of the country and forming commorbid condition, as indeed there is concern-parisons, before finally selecting a site for a

loped in fortal life, and after birth seem to present for the agriculturist as dairy farming. subserve no special purpose, gradually dimitationy little perishable dead stock is required, msh in size, and usually become quite small, very little labour is wanted, and such as is In the human subject the diseased growth necessary can very often be supplied by home of the glands, known under the name of goi-assistance. Money, however, to purchase tre, is not generally congenital, though en. cows must be had, and these will cost, if senently hereditary. This enlagement in lambs, lected in the best stock parts of the country, on the contrary, is usually, when it occurs, about thirty or forty dollars each; especially most marked at birth, and if the animal sur- when there is a general strain of improved + blood pervading such stock. Twenty-five to It is doubtful whether the enlargement of ! fifty cows of this class will make a large and the gland is of itself the special ailment; it is ! lucrative return of say thirty-five to forty more probably an accompaniment of a gene- | dollarstocach cow; and be it remembered, the ral condition of debility and imperfect deve-treturn at this rate is immediate. Every one lopment. The treatment to be adopted, will see the advantage of this course, as the when any is possible or advisable, is that re- i money is not locked up or sunk, but is placed commended by us before—namely, the appli- in stock; which, if young and well bought, cation of spirits of camphor and ioduce; but are worth all the money paid during the three the chief measure to be attended to is care in or four following years, and will always compreventing the malady by avoiding too close | mand it, and meantime support the family. Many people reading this may be ready to