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TREATMENT OF INFANTS.

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The milk of the parent ought, in every instance, to constitute the food of the infant, unless argent reasons prevent the mother from suching, or renders her milk improper for the child. There is always a relation between the condition and constitution of the mother, and the age and constitution of the infant which readers this proper, and which cannot exist between the canxiety, in like maaner, evert a most perchild and any other nurse, but which exercises an important influence on its nutrition. It is well known, for example, that during the first few weeks, the milk is thunce had tree bringing forth good fruit, as bad tions for those who have not attempted or and more watery than it alterwards becomes, management good results; and low must If, consequently, a newly - born mant be i that parent be ranked in the scale of moral and beseech them to make a beginner this provided with a purse in the third or fourth and beseech them to make a beginner this provided with a nurse in the third or fourth beings, who, knowing the relation we have month, the natural relation between its pointed out, can still deliberately sarrifier stomach and the quality of the mink is de-the welfare of her offspring by the improper amusement, rather than labour, which will stroyed, and the infant suffers from the indulgence of her appetites and passions, oppression of food being too heavy for its and by culpably neglecting the duties and powers. If, again, an miant of five or six restrictions demanded by her own health. months old be transferred to a nurse re-cently delivered, the aliment which it receives is too watery for its support, and its health in consequence gives way.

age, her own milk, or that of a healthy, nuy, and with universal success. 1 have t of fruit as it is desirable to propagate some nurse of a nearly similar age, will be more seen the grain selected from the most rank wax should be prepared by melting together nurse of a nearly similar age, will be more seen the grain selected from the most rank wax should be prepared by melting together suitable to the infant than the milk of a and lodged portions of the field, threshed beeswax, rosin and tallow and when melted, younger woman; because the constitution separate, and the yield was about one bushel, of the offspring always bears a relation to to the shok; in fact, it, has invariably given that of the mother, and is adapted to the a good return, from 20 to 40 bushels to the quality of the fluid nature has provided for acree. The grain is not as light coloured as is to being exact in the proportions, of the

young, I must again repeat, is over-feeding, and in most cases a large crop, not subject some as suitable; others, use one part tal--an error serious in itself, but which may to the rust, as other varieties have been here. easily be avoided by the parent yielding only to the indications of appetite, and ad- low together, and if n is at hand, stir in a and we have found the most convenient ministering food slowly and in small guan. Inthe powdered chalk, and while hot dip in 'way of using to be, to tear the rags to be titics at a time. By no other means can' the colics and bowel complaints, and irritability of the nervous system, so common in most convenient to wrap around the stock infancy, be effectually prevented, and the 'and scion. Let the stock and scion be costrength and healthy nutrition be secured. I vered, so as to provent the escape of the Nature never intended the infant stomach to be converted into a receptacle for laxabecome necessary, we may rest assured that there is something faulty in our man- Reche, one celebrated in Baltimore, as a fore the buds are burst, and set immediate-agement, however perfect it may seem to baker of excellent bread, having retired by, are found to do very well; and when ourselves. The only exception is where from business, has turnished the Baltimore, they are near the place where they are to

Another cause of infant'le ind gestion, and which is too much overlooked through ignorance of its importance, is ruiation of the quality of the mill, caused by imprudence, neglect, or anxiety on the part of the mother The extent to which this cause operates in inducing irritation and suffering in the child is not generally understood, and accordingly it is not unusual for mothers to display as much indifference to health, renursing, as if the milky of mind during nursing, as if the milky service, and all other bodily functions, were independent of every external and corporeal influence Healthy, nourishing, and digestible milk can proceed only from a healthy and well constituted parent; and it is against nature to expect that if the mother impairs her health and digestion by improper diet, negloct of exercise, impure air, or unruly passions, she can nevertheless provide a wholesome and uncontaininated fluid as if she were exemplary in her observance of all the lews of health.

It is no new or uncertain doctrine that the quality of the mother's milk is affected by her own health and conduct, and that in its turn, it directly affects the health of the Even medicines given to the nurshng parent act upon the child through the medium of the milk; and a sudden fit of anger, or other violent mental emotion, has not nicious influence, and not only dimmsh the 'undecomposed. quantity but vitiate the qaulity of the milk.

As soon, then, may we expect to see a

BLACE SEA WHEAT, &C .- Messrs. Edi-

GRAFTING .- Melt a little beeswax and talthem into strips of such width as may be

the public :--"Take an earthen vesse. larger at the top than the bottom, and in it put one pint of mik-warm water, one and a half pounds of four, and a half a pint of malt yeast; max winter it should be in a warm place) until trises and falls again, which will be from three to five hours-(it may be set at night if wanted in the morning.) then put two large spoons full of salt into two quarts of Genesee Farmer, water, and mix it well with the above rising :water, and mix it well with the above rising ; then put in about nine pounds of flour and The above will make four loaves.

As some flour is dry and other runny, the above quantity, however, will be a guide, above quantity, however, will be a guide. The person making bread will observe that runny and new floar will require one-fourth more solt than o'd and dry flour. — The water also should be tempered according to the weather, in spring and in fall it should only be null-warms in bet prother cold only be milk-warm; in het weather cold, and in winter warm."

To STEAM FOTATOES .- Put them clean washed, with their skins on, into a saucepan, and let the water under them be about half boiling, let them continue to boil rather quickly until they are done; if the water once relaxes from its heat, the goodness of the potatoe is sure to be affected, and to become soddened, let the quality be ever so unfrequently been observed to change the good. A too precipitate boiling is equally quality of the fluid, so much as to produce disadvantageous; as the higher parts of the purging and gripes in the child. Care and surface of the root begin to crack and open, while the centre continues unheated and

amusement, rather than labour, which will be attended with handsome remuneration. The more common kinds of trees to be grafted are, the apple, pear, quince, cherry and plum. Cions of these should be cut before the buds are to far expended, and kept in a BLACE SEA WHEAT, &c.-Messrs. Edi-cool and damp place, where they will nei-tors.-For three or more seasons, this varie-ther be dried, or their buds so swelled as to In like manner, if the parenthe of mature i ty of wheat has been cultivated in this vici- be injured. Having the cions of such varieties quality of the fluid nature has provided for acre. The grain is not as light coloured as as to being exact in the proportions, of the it. I speak, of course, only of the healthy other varieties, but the berry is always incredents in making wax, as some prefer state; for in cases of disease, the mother plump; the quality of flour is more harsh, one proportion, while others use that which may be, and often is, the most unfit nurse, and not as white. The great encourage- is proportioned differently, with equal suctiant to grow this kind of grain with us, is cess. Equal parts of bees-wax, and rosin, The leading error in the rearing of the that it never failed of yielding a good return, with half the quantity of tallow, is given by low, two parts rosin, and three parts bees-wax, but either, we consider will answer: some strips of calico or cotten cloth. Tear used into strips about an inch wide, and roll them up like webbing, and dip them into the melted was, which will so fill them that when a piece is wound round a graft and stock, it will make the covering air and work is done. This will, I think, be as good cess of the cion direction tives, carminatives, antacids, spicy stimula as the surgeon's adhesive plaster, or any from this time until the month of June; but lants, and astringents; and when these more complicated or expensive grafting way, the last of April may be considered the pro-RECIPE FOR MAKING GOOD BREAD. James per season. Cions taken from the tree bethe child is defectively constituted, and American with the following recipe for ma-then, of course, it may fail to thrive under king good bread, with a request that it the best measures which may be devised for its relief.

> "DIG ABOUT, AND DUNG IT."-This direcwork your dough well, and set it by until it tion was given many centuries ago, and has becomes light. Then make it out in leaves, often been repeated, and perhaps I may say, as often forgotten or neglected. Last summer, I took particular care to apply the above to some young pear trees standing-The ground was loosened for some distance about the tree, perhaps a dozen times du-ring the season. From a single stem, of three feet, the new growth measures 30 feet! The effect on all, was very obvious. G. BUTTLER.

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