in the way of "cries." Now, these often completely baffle a young beginner in our portion of work, and none more than our Hospital Sisters who have temporarily or permanently joined our ranks. Her trembling fingers giving, I presume, a sense of insecurity to her little charge, he redoubles his efforts. Tears often fill his Nurse's eyes, and she seems as though she felt a personal responsibility for all the vigorous cries that issue from baby's mouth. Time and experience alone can overcome this little nervousness, and then Nurse will be able to calmly pursue her duties in the midst of liveliest "sounds."

Why do babies cry? and what, if any, importance is to be attached to "cries"?

The three most usual causes for infant crying are cold, hunger, and pain. The first occurs at the moment of birth, when the infant leaves a temperature of ninety-eight degrees for one of twenty degrees, or more or less, which induces that first inspiratory act of such infinite importance to infantile existence; hence we may say that, in a measure, cries caused by cold are salutary. But after the establishment of the pulmonary circulation, our baby must be kept warm, wrapped in his flannel receiver, and placed under the bedclothes until you are at liberty to attend to him. What do we notice next? He is looking about him, and engaged in the practical process of finding his way to his mouth, into which he has supporting than diluted milk. The point in infaninserted his fingers or his fist. Some babies—the tile life is to maintain the circulation, which is clever (?) ones—suck their thumbs in the most enormously rapid; heat is rapidly generated, and amusing way. "Cries" have ceased, and hence combustion must be maintained. I will not diswe may infer that a feeling of cold has given way · to a sensation of hunger; and after the washing and dressing is over we attend to this need. I make it an invariable practice after these duties are done to pass my little finger, bulb upwards, well into the infant's mouth—first, to see that the roof is intact, and whether no cleft palate is present; secondly, to test his suctorial powers, and be guided accordingly. If he displays talent (?) in that direction by vigorously sucking my finger, I come to the conclusion he would prefer something better, and decide to feed him; if, on the contrary, he is unable or unwilling to suck, and more disposed for slumber, I prefer to place him in his cot at once, for the chances are he would eject whatever was given him. We find that cries from cold and hunger can be appeased by warmth and food; cries from pain are not so easily soothed. We Obstetric Nurses generally find that pain brings tears to baby's eyes, but cries from the other two causes do not; hence we

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may ask, Why do the newly-born suffer pain? The cause is to be found in circumstances connected with birth-notably intense cranial pressure, with or without instrumental aid. There are few of us who really realise the ordeal of birth. An eminent living Physician writes: "Subjected at birth to what would be in the after conscious state an ordeal to which the most cruel of deaths were not possibly more severe, the infant sleeps through the process," and only awakens to pain as he awakens to consciousness. And our little patient begins life with pain that neither food nor warmth alleviates, and sometimes cries piteously for twenty-four hours or more, and in extreme cases dies in convulsions from exhaustion. There are other congenital troubles that cause pain, but we will not dwell on them now, as I intend to pursue in the infantile portion of my subject the same plan as in the maternal—viz., to discuss the normal conditions of infant life first, and the many deviations from those conditions, in sub-

sequent papers.

We decide, then, to feed our infant before placing him in his cot. What food shall we give, and how shall we give it? For my part I prefer to give cream, diluted with hot water, and slightly sweetened with powdered loaf-sugar-one good teaspoonful of the former to two of the latter. I find this lighter on the stomach and more heatcuss the subject of feeding now, as it will form the topic of a future paper. I am simply giving you ad interim instructions that hold good for the newly-born in almost all cases. Two, or at the most three, teaspoonfuls will be sufficient; if more is given it is generally ejected, and makes the infant's gown wet and dirty. How shall we administer this nourishment? The two most usual methods are by the spoon or the teat. I prefer the latter. In very feeble infants we have to use a spoon. Make sure that the infant is really swallowing what you give him-that it reaches the stomach, and not merely rests in the gullet, to run down the infant's mouth as soon as he is laid to rest in his cot! I have seen infants "crammed" in this kind of way by careless folks, who are quite under the blissful impression that they are feeding them. I have just told you how to test baby's sucking powers; if these are good, his power of deglutition may be pretty safely The great inferred. advantage of

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