REFERENCES

- Miller A. Tissue invading Arthropods. In: Nelson's Textbook of Pediatrics, 13th edn. Eds Behrman RE, Vaughan VC, Nelson WE. Philadelphia, WB Saunders Co, 1983, pp 872-873.
- 2. Plorde JJ. Scabies, Chiggers and other ectoparasites. *In:* Harrison's Principles of Internal Medicine, 10th edn. Eds Petersdorf, Braunwald A, Isselbacher, Martin, Wilson. New York, McGraw Hill International Book Co. 1989, pp 1241.
- 3. North DE. Intestinal myiasis in a baby attending a public health clinic. Nurse Pract 1987, 12: 60-63.

- 4. Bhaibulaya M. Intestinal myiasis caused by *Eristalis tenax* larva: A case report. Parasitol Tropic Med Ass Thailand 1982, 5: 97-99.
- 5. Antonios SN. Intestinal myiasis in an Egyptian patient. J Egypt Soc Parasitol 1988, 18: 723-724.

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Baby Enemy Cots

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Many baby friendly hospitals, ideal in many respects abound with "Baby Enemy Cots". These are the less than four and a half feet long cots that ensure that mother cannot sleep next to the child (Fig.). The baby who comes with a physical illness suffers from a psychological trauma of being deprived of the cozy comfort of sleeping close to the mother. A visit at late hours to these hospitals shows many vacant cots with the mother and the sick baby sleeping on the floor, or a restless baby on the cot and a half asleep tired mother sitting next to the baby.

Hospitals spending huge sums to buy expensive instruments and services to serve the baby must have cots which accommodate the baby and the mother. What the sick



Fig. A baby enemy cot.

restless baby needs most is her comforting mother.

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