

Thorazine advertisement.

[s.l.]: [s.n.], 1956

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... a highly effective antiemetic and is safe for use in children."1

THORAZINE* chlorpromazine, S.K.F.

The safety and effectiveness of 'Thorazine' for control of vomiting in children has been confirmed by a number of clinicians.

Results in refractory cases have been particularly dramatic. 1-5

'Thorazine' is available in ampuls, tablets and syrup, as the hydrochloride; and in suppositories, as the base.

Pediatric Bibliography

- 1. Wikler: The Use of Chlorpromazine as an Anti-emetic in Children,
- Arch. Pediat. 72:197 (June) 1955.

 2. Daeschner et al.: Chlorpromazine in the Control of Vomiting in Children, Am. J. Dis. Child. 89:525 (May) 1955.

 3. Steigman and Vallbona: Chlorpromazine, A Useful Antiemetic in
- Pediatric Practice, J. Pediat. 46:296 (March) 1955.

 4. Steigman and Vallbona: Experience with Chlorpromazine in Pediatrics, Internat. Rec. Med. & Gen. Pract. Clinics 168:351 (May) 1955.
- 5. Moyer et al.: Clinical Studies of an Anti-emetic Agent, Chlorpromazine, Am. J. M. Sc. 228:174 (Aug.) 1954.