

Tylenol advertisement.

[s.l.]: [s.n.], 1969

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Tylenol® or aspirin:

which analgesic
in the presence of
anemia?

"Refractory anemia of the iron-deficiency type may be the result of chronic blood loss in patients receiving regular aspirin therapy."¹

TYLENOL, on the other hand, is unlikely to cause blood loss² and is remarkably free from the toxic properties which produce anemia.³

On the many occasions when your knowledge and judgment are called on in the selection of an analgesic, remember that TYLENOL—while just as effective as aspirin—often adds an important margin of safety.

Precautions and Adverse Reactions: If a rare sensitivity reaction occurs, the drug should be stopped. TYLENOL has rarely been found to produce any side effects.

Supplied: Scored, white tablets of 325 mg. in packages of 12, 24, 100, 250.

Also available: TYLENOL® with Codeine Tablets, containing codeine phosphate 7.5 mg. (1/8 gr.) No. 1, 15 mg. (1/4 gr.) No. 2, 30 mg. (1/2 gr.) No. 3, or 60 mg. (1 gr.) No. 4 (Warning—May be habit forming)—in addition to acetaminophen 300 mg. in bottles of 100.

1. Muir, A., and Cossar, I. A.: *Amer. J. Dig. Dis.* 6:1115-1125 (Dec.) 1961.
2. Goulston, K., and Skyring, A.: *Gut* 5:463-466 (Oct.) 1964.
3. Mintz, A. A.: *J. Ky. Acad. Gen. Pract.* 5:26-31 (Jan.) 1959.

safer than aspirin...yet just as effective

Tylenol®
(acetaminophen)

McNEIL