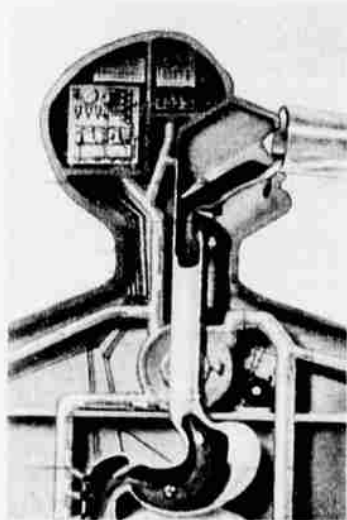


Headache?



Bufferin! acts twice as fast as aspirin



1. Medical science knows that a pain reliever must go through the stomach and into the blood stream to relieve pain.
2. Bufferin combines aspirin with two anti-acid ingredients. These speed the pain reliever out of the stomach and into the blood stream *twice as fast* as aspirin. So . . .
3. Bufferin acts *twice as fast* as aspirin to relieve pain. And it won't upset your stomach the way aspirin often does.

**Won't upset your stomach
as aspirin often does**

Ask your own doctor about Bufferin's remarkable ability to relieve pain and its freedom from harmful ingredients.

9 years of continuous medical research in hospitals and clinics have established Bufferin's effectiveness and speed of action. Bufferin has met the same rigid tests a doctor demands of medicines used in his own practice. So, for effective, fast relief from headaches, discomfort of colds, neuralgia and ordinary muscular aches and pains use the modern pain reliever . . . Bufferin.



ANOTHER PRODUCT OF
BRISTOL-MYERS

**IF YOU SUFFER FROM PAIN OF ARTHRITIS OR RHEUMATISM,
ASK YOUR PHYSICIAN ABOUT BUFFERIN**



Dr. J. Y. Henderson's bedside manner for leopards includes a firm grip.

MEDICINE MAN FOR Circus Animals

J. Y. HENDERSON IS one doctor whose patients are all behind bars. Henderson is not a prison doctor but a well-known veterinarian for a circus—he takes care of the aches, pains, breaks, and births of the animals in the show. Author of the book "Circus Doctor," Henderson claims that the temperament of animals is not unlike that of human beings. Neither are their physical problems different—they're only bigger.



"Doc, you just gotta find those tonsils!" a giraffe complains.



Henderson wears a hat to work because when Jumbo says "Ah!" it gets drafty.