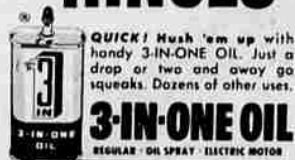


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HINGE



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Miracle Cushion Holds False Teeth Tight Eases Sore Gums

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Snugg brand Denture Cushions are a triumph of science, a sensational new ever-soft plastic re-lining that gets rid of the annoyance and fear of loose, badly fitting false teeth. Snugg eases sore, irritated gums due to loose dentures. Helps prevent food particles from lodging under plates. Applied in mutes, makes wobbling plates stay firmly in place—gives perfect comfort. Eat anything—talk, laugh—plates "stay put." Harmless to gums or dentures.

Snugg reliners can last from 2 to 4 months. Stay soft and pliable—do not harden and ruin plate. Peel right out when replacement is needed. No daily bother with adhesives. Get Snugg brand Denture Cushions today! 2 liners for upper or lower plates \$1.50. Money back if not satisfied. At all druggists.

Rip Van Winkle Couldn't Sleep with Nagging Backache

Now You can get the fast relief you need from nagging backache, headache and muscular aches and pains that often cause restless nights and miserable tired-out feelings. When these discomforts come on with over-exertion or stress and strain—you want relief—want it fast! Another disturbance may be mild bladder irritation following wrong food and drink—often setting up a restless uncomfortable feeling.

Doan's Pills work fast in 3 separate ways: 1, by speedy pain-relieving action to ease torment of nagging backache, headache, muscular aches and pains. 2, by soothing effect on bladder irritation. 3, by mild diuretic action tending to increase output of the 15 miles of kidney tubes. Enjoy a good night's sleep and the same happy relief millions have for over 60 years. New, large size saves money. Get Doan's Pills today!

The Truth About Radiation

ARE WE ENDANGERING OUR CHILDREN'S CHILDREN?

By MILTON J. E. SENN, M.D.

with Evan McLeod Wylie

For a decade, man has ignored his greatest peril; here are the unvarnished facts about a menace we can no longer ignore; here are the possible remedies every responsible American must consider

EDITORS' NOTE: This is Part II of a bold discussion of the dangers of radiation by Dr. Senn, director of the world-famous Child Study Center at Yale University. Dr. Senn is not arguing against the medical-dental-research uses of radiation nor against the development of nuclear energy, both of which he sees as indisputable benefits to mankind. But he shares the concern of many scientists that we must not let these benefits turn into a future curse. In this article, he tells what medicine, science, government, and you yourself can do about the peril of radiation.

THERE IS NO more urgent question before the American public today than how great is the peril to our children and future generations from the radiation to which they now are being exposed.

And there is no more vital need than finding ways in which this present peril can be reduced.

Yet today we still are risking dangerous exposures to excessive doses of radiation in three major ways: through medical treatments and diagnostic tests; through fall-out from bomb tests; and through industrial development of nuclear power.

The medical use of X-ray machines and radioactive substances still constitutes the major menace of radiation.

In the hands of skilled, cautious, responsible radiologists, radiation has proved to be a miraculous medical tool. It enables doctors and surgeons to detect, diagnose, and treat a wide range of human ailments. Thousands of hospitals and laboratories throughout the U.S. now are employing radioactive isotopes on millions of patients. Tens of thousands of dentists in private practice operate their own X-ray machines. An equally large number of doctors make daily use of fluoroscopic X-ray machines.

Yet, despite the many wonderful uses to which radiation can be put in medicine and the multitude of ways in which it can be used to save lives and restore health, responsible radiologists and medical specialists are waging campaigns to reduce X-ray diagnostic tests and treatments of all kinds to an absolute minimum. Their concern is based on two hazards: 1) while a single or series of properly conducted X-ray examinations or treatments may be perfectly safe, what counts is the total dose of radiation that a person receives during a whole lifetime of visits to doctors, dentists, hospitals, and laboratories; 2) the dose of radiation any patient receives and its effect on his body depends directly on the efficiency of the equipment that is used and the skill and responsibility of its operators.

MORE THAN 65 million X-ray examinations and more than 100 million dental X-rays are given in the U.S. each year. Yet the American College of Radiology, a national organization of doctors who are specialists in the use of radiation, has noted that of 126,000 professional users of X-ray equipment, only about 5,000 have the comprehensive special training of radiologists.

Despite editorials in our medical journals warning against the misuse and excessive use of radiation, the American medical profession as a whole has not risen to the challenge of radiation's hazards.

In spite of overwhelming evidence of grave risk, for example, pregnant women still are being X-rayed unnecessarily. Radi-