

Learn The Truth About THE CATHOLIC CHURCH By Mail...At No Cost!

You can easily investigate Catholic faith and worship in the privacy of your home.

Just send us your name and address and advise that you want to know what the Catholic Church really teaches... what Catholics really believe. We will send you an interesting course of instruction which is short, yet complete.

We will send you a book explaining Catholic faith and worship... written in an easy-to-understand form. There are six test sheets which you can mark and we will check and return to you. This will enable you to determine how well you understand the book. It will give you quick and authentic answers on any point you do not understand.

There is no writing to do... and nobody calls on you unless you request it. Nobody knows, in fact, that you are inquiring into Catholic teaching. Thousands of people are taking the course and learning for the first time wonderful truths about the Church established by Christ Himself.

We know that many people would like to learn all about the Catholic Church—but hesitate to make personal inquiries. This offer is made so they may get authentic Catholic information and study it in the privacy of their own homes.

You will find in this course answers to the questions which confuse non-Catholics. You will discover that Catholic belief and practice are not what they are so often misrepresented to be.

And if it is true that the Catholic Church is Christ's Church... as we maintain... you owe it to yourself to get the facts. This you can readily do through this short course of instruction... without



cost or obligation... and in the privacy of your own home.

As Catholic laymen, who treasure our Faith, we invite you to understand it and, we hope, to share it.

Write today, giving your name and address and stating that you want the course of Catholic instruction by mail. The book and simple test sheets will be mailed to you immediately in a plain wrapper. Nobody will call on you or urge you to join the Catholic Church. If you wish... while taking the course... to ask any questions which puzzle you, we will answer them promptly without any cost or obligation to you. Send a postcard or letter now—TODAY! ASK FOR INSTRUCTION COURSE—FM. But—please—apply only for yourself.



FREE
MAIL COUPON TODAY
SUPREME COUNCIL
KNIGHTS OF COLUMBUS
RELIGIOUS INFORMATION BUREAU
4422 Lindell Blvd., St. Louis 8, Mo.
Please send me Free INSTRUCTION COURSE FM

NAME _____
ADDRESS _____
CITY _____ STATE _____

SUPREME COUNCIL
KNIGHTS of COLUMBUS
RELIGIOUS INFORMATION BUREAU

4422 LINDELL BLVD.

ST. LOUIS 8, MISSOURI

"O-O-O-O MY FEET!"

THEY'RE KILLING ME!

Why suffer agonies of
CORNS & CALLOUSES
TIRED, TENDER, ITCHING, BURNING,
SMARTING, PERSPIRING FEET

QUICK RELIEF!

GET PROMPT RELIEF THE SURE
WAY WITH JOHNSON'S FOOT SOAP

AT ALL DRUGGISTS AND
TOILET GOODS DEPTS.

JOHNSON'S FOOT SOAP
BORAX, IODIDE AND BRAN

**BETTER SCHOOLS BUILD
BETTER COMMUNITIES**

**VIOBIN WHEAT GERM OIL
HELPS HEART ACTION
INCREASES ENDURANCE
STAMINA · VIGOR ·**

8 Years University Experiments
400 PERSONS
middle age —
mechanics — boys —
runners — swimmers
PROVED
VioBin Oil
increases strength —
improves heart
response.
Light — Tasty

Send for FREE book No 10
VIOBIN Monticello, Illinois
Refuse substitutes. Only VioBin proved effective.

Robot jaw measures bite register to rule out guesswork in fitting dentures.



WHAT'S NEW at the Dentist's Office

**Dramatic advances in the
past 10 years are enabling**

him to give better care

to more people—less painfully.

by Georg Mann

LIKE MOTHERS-IN-LAW, dentists have long been a target for heavy-handed humor. And they don't exactly appreciate it because it reflects on their not-insignificant contributions to the public's health and happiness.

cause it reflects on their not-insignificant contributions to the public's health and happiness.

Dr. Meigs Jones of Kansas City, Mo., for example, deprecates the use of the term "drill." In discussing new methods of dental care at an Illinois State Dental Society meeting, he said, "It is one word to get out of the dictionary with respect to teeth. You drill for oil. But as far as dentistry is concerned, you prepare teeth to receive restoration."

Though Webster's doesn't refer to teeth in connection with drills and drilling, Dr. Jones is nonetheless right. And what he has to say about new methods in dentistry is even more important.

From time to time, news stories announce the beginning of a new era of "painless" dentistry, in which marvelous gadgets will make it so pleasant we'll never again squirm in a dentist's chair nor miss a dental appointment.

Like the clumsy jokes, or the exaggerated hopes that followed discovery of the miracle drugs, these articles aren't altogether true. There's no perfect method of preparing cavities for filling. Doctors agree that discomfort never can be eliminated entirely, because some of us have nerve spots that will always be sensitive to the slightest touch.

The encouraging note in Dr. Jones' report is that developments of the last ten years in dental care are among the most dramatic in medical history. Pointing to the enthusiastic and widespread interest in these innovations, Dr. Arne F. Romnes of Northwestern University says, "The removal of tooth structure can now be accomplished with a lighter touch and in less time. With the new designs in handpieces, there is less vibration and consequently the patient feels less discomfort."

These improvements have been made possible through work and study carried on by dental colleges, clinics and laboratories, equipment manufacturers, government agencies, and practicing dentists.

Most of the advances in the last decade have been in speeding up the traditional rotary instrument, and it is this phase of development that holds the greatest promise. More discussed, perhaps because they are radical departures, have been the airbrasive machine and an ultrasonic device tested at Columbia University's School of Dental and Oral Surgery.

Dentists emphasize that speed of instruments isn't so important in itself, but it enables work to be done more efficiently in a fraction of the time. There