Whether under the sun or under artificial rays

A Philadelphia doctor, whose name

ABOUT A year ago, Dr. Urbach answered what he termed a routine request to the skin and cancer hospital from a manufacturer to test a given bulb to be used in a tanning agion. He responded by stating in writing that the light source in question were quite safe for tanning. He considered it a private regulate. "That letter has been Xeroued so." A Philadelphia doctor, whose name has been widely spread as advocating specific type of sun tanning publ, objects to the use of his name in advertising and asks that the record be set straight.

DF. Fredrich Urbach, a professor and director of Center for Photobiology at Temple University, was mentioned in an article published by the Farmington Observer in connection with Sun Gio Tanning Center early this year.

It was one mention among so many, the doctor said in a telephone conversation with the Observer. "Ic can hardly keep up with the calls coming in here asking me about this or that salon."

Men July Standard Sta

Quarterly, he said, "I'm not surprised. I hink it's been used by everyone in America who manufactures any kind of Lanning equipment."

The dispute between Dr. Urbach and the users of his statement that has gone around the world like a chain letter is in the fact that he was writing about one specific tanning bulb, while there are literally hundreds on the market used in tanning salons today.

JERRY LARSON, co-owner and operator of Sun Glo, at 38245 10 Mile

JERRY LARSON, co-owner and operator of Sun Glo, at 38245 10 Mile Road, received a copy of Dr. Urbach's letter from the bulb manufacturer in ULTRAVIOLET ray Road, received a copy of Dr. Urhach's letter from the bulb manufacturer in question. She used it in her advertising because it was the same bulb that she uses.

UTRAVIOLET rays are divided into three categories known as UVA, Ware in the control of the categories known as UVA, Ware in the control of the categories known as UVA, Ware in the categories known as UVA, Ware in the categories known as UVA, Ware in the categories known as UVA, which is the categories known as UVA, which

Farmington Observer

suburban life

Melanie is ready to vie for Miss Michigan title

By Lorsine McClish staff writer

Melanie Churella is on the count down now leading to her week stay in Muskegon when she will represent Farmington and Farmington Hills in the Miss Mchigan Scholarship Pageant, June 7-13.

The dark haired and blue-eyed beauty who took the title of Miss Farmington last summer says she has been shown in the mould be the mould be the mould be the miss forming the mould be the

.

THE DAUGHTER of Mr. and Mrs. Robert Churella of Farmington will face 30 competitors in the Miss Michi-gan Pageant, but follows some stiff competition from those who have gone before her representing the Farming-

ton area.

Holly Ann Schmidt won the Miss
Michigan title in 1977. Dorlisa LaMar-

ra took the best-talent award in 1978 in the state competition. And Pam Prichard took the first-runner-up spot in the 1979 state pageant.

In preparation for her interviews, talent and on-stage appearance, Miss Churella said, "I have gotten support and help from the stage of the dance shell be doing for her talent appearance when she will wear the traditional black and sequenced derby, bow tie and tails of the jazz dancer.

Shirley Busher of Busher School of Dance has loaned her the use of her studio for rehearsals. This week she is using Farmington High School's stage for dress rehearsals.

"CHRISTMAS vacation was spant placing 7,000 rhinestones on seven yards of chiffion," Miss Churella said, and the dress she'll wear for he even me geome appearance, and will get, a tory for itself.

Designed by mother and daughter, and drawn up by a cousin who is an artist, the dress is being made by a Southfield coutrier. Rustle shand, fashion writer for the Observer & Eccentric, will devote a column to the dress and seamstress Betty Guann. "But she's promised it won't be printed until after the pageant," Miss Churella said.

"Christman doesn't doesn't

Miss Churella, once a member of 12-Tones at Farmington High School, has taken private singing lessons this year, not to help her in her talent appear-ance. "but just to be better prepared for the singing we'll all have to do for our opening number in the Michigan Pageant," she said.
"I'm going to be preared on all counts."

counts."

PATRICIA FALLON, who is directing the Miss Farmington Pageant again this year, said, "Once we drop her of if mikstegon, she so nher own. "We (the pageant committee) do everything we can leading up to pageant week but our girl has got to use the year well to prepare herself. The last-minute rush just doesn't do it."

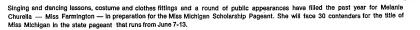
Miss Churella will follow a tradition that's been set in the local pageant by joining other, past Miss Farmingtons and the Miss Farmington Pageant Committee in adding the young misses who will vie for the 1981 crown and tittle in July.

Fashion writer for the Observer & Ecterior, will devote a column to the
deress and seamstress Betty Guam

"But she's promised it won't be printed
until after the pageant," Miss Churella
said.
"But we'y vital bit of help to Miss
Farimington has come from professors
tan MSU who have juggled schedules for
the because final-exam time coincided
with pageant dates.

Through seminars and workshops the
ontenders will be learning a range
of underforbling to wear.

Churella said. "I have learned so much
share. I know so many little tricks that
for because final-exam time coincided
with pageant dates.



Dr. Michael DeBakey

At 71 heart surgeon finds no reason to retire

He doesn't jog because it's boring. He doesn't diet because it isn't neces-

Sary for him.

Walking five miles a day and up and down hospital stairs gives him sufficient exercise. And he won't ever re-

tire.
In fact, world famous heart surgeon
Dr. Michael DeBakey says, at age 71, "I
feel like I haven't reached my peak

yet."
The eminent Texas doctor proved that on May 27 when he flew into Pontiac Airport via private jet, attended a luncheon at Providence Hospital in Southfield, presented opening remarks at the Oakland Health Education Proat the Oakland Health Education Program (OHEP) Research Forum, acted as a judge of selected research papers, motored to Avon Township's Meadow Brook Hall in a 1957 Rolls Royce, met with representatives of the press, went on to keynote a dinner speech for OHEP and attended the awards ceremony which followed.

with representatives of the press, went no keynote a dinner speech for the press. The property of the press. The press of the press. The press. The press of the press

WHILE STILL a medical student, be devised a pump which, years later, became an essential component of the heart-lung machine that made open heart surgery.

He has developed more than 50 surgers are special latrruments but is best known for

· 15

his pioneering efforts in the treatment of cardiovascular diseases. He devised a booster pump and was first to use a heart pump successfully in a patient. In 1953, he performed the first successful surgery for strokes and in 1964 he and associates did the first aortocoronary artery bypass with vein graft.

He led a team of surgeons in per-forming a historic multiple transplan-tation procedure, in which the heart, kidneys and one lung of a donor were each transplanted to four different re-cipients.

Though he has performed heart transplants, his assessment is "they received great publicity but are scientificially not successful." A native of Louisiana, he received his academic and medical education at Tulane University in New Orleans, later studying at the universities of Strasbourg and Heidelberg for further graduate education.

As a boy, DeBakey made an early de-cision to pursue a medical career. Now, more than 35 years after his first heart surgery, he declares he "sees no reason for that" when asked about retirement.

"As long as you live, you should do what you like," he says.
His own pharmacist father, still working, died of a heart attack at age 87. "He just fell down and was gone — the best way to go," the son reflects.

Asked why heart disease is so preva-lent, Dr. DeBakey said it's because hardening of the arteries is so preva-lent and "We don't know the cause. But the longer you live, the more apt you are to get it."

He calls cholesterol a contributing factor to heart disease, but not the cause; says erectise makes us feel good but its value is controversial; and calls smoking no longer controversial. "In science, those who have studied agree it does bad things for the body, fust like drugs and alcohol," he says.

named just three of so many break-throughs — perfecting the coronary bypass, surgery for strokes and surgery for aneurysms.

"When I started, there was no treat-ment for aneurysm and the patients just died," he says. "Now we have pa-tients living 20 years after surgery for aneurysm."

He said the death rate for heart dis-

He said the death rate for heart dis-ease has gone down 25 percent and for stroke 30 percent. "Public education has helped a lot. People are caring bet-ter for themselves and we're seeing the disease at earlier stages.

"Also our experience with coronary bypass has reached the stage where there's not much controversy about its value. The data are clear. Ten years after surgery, 75 percent of patients are working."

HE ADDED that those with undamaged hearts at the time of the bypass surgery have normal survival expectancies.

it does had things for the body, just like drugs and alcohol," he says.

The body will tolerate some abuses, but why subject it to that?"

"ULTIMATELY, we'll know the cause and once we've learned the course of the disease, we'll find the ways to prevent it.

"Prevention is what we're seeking."
Dr. DeBakey actively continues also of surgery. Thave cight or 10 assets were search while carrying a full load of surgery. Thave cight or 10 assets, he explains, and we average 23-30 surgeries a day.

Replying to a question about his thoughts concerning his greatest contributions, he smiled broadly and wait.



Dr. Michael DeBakey, who has logged numerous contributions to medical science, says he hasn't reached his peak yet.