

Pediatrics Associates:

'A place for kids'

By LORAINE McCLISH
If you see a child walking around with his nose in the air at Pediatric Associates, he's probably
doing only what he's been asked to
do—follow a line on the ceiling
through a maze of halls lined with
multi-colored doors.
The young patient in the Orshared Pend earthlighment might

urrougn a maze of halls lined with multi-colored doors.

The young patient in the Orchard Road establishment might be following any one of several colored lines on the ceiling which lead him to a color-coded room for the next stop on his visit.

When he arrives at the designated room he might find a psychiatrist, a speech therapist, a dietician, or one of any number of specialists who make up the organization which offers complete medical services to the patient all under one roof.

PEDIATRIC ASSOCIATES of Farmington offers a new concept

PEDIATRIC ASSOCIATES of Farmington offers a new concept of total comprehensive care for those from infancy to 18 years of the sage, even though Dr. Nathan S. Firestone, its director, says the idea is neither new or unique. "They've been writing about it in journals for years, and it's the same concept used in university hospitals for years. The only new and unique part of this is that we're the first group in the country ever to put it into practice in the field of pediatrics," he said.

Firestone spoke against a background of brightly colored posters and paintings, and a wall clock designed as a oversized Mickey Mouse wrist watch. Of this he commented, "It's a place for kids."

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ABOUT 175 kids a day pass through those halls, a number he said that could not be served as thoroughly by the number of staff on hand if the doctors were working as a scattered force.

There is some similarity here for the mother of the young patient the tween Pediatrics Associates and a one-stop shopping center.

Firestone gave an example of this with the child who needed what he termed "a super specialist."

"There might be only two or three of these super-specialists in the state because we don't need any more than that. So the father of the patient may have to take a weekday off from work and drive to Ann Arbor. And it might not only be one day, but many trips back and forth. Then add baby-siting costs to that for the other children at home.

"When the need arises we can bring the super-specialist here for a couple of hours, save our patients a lot of traveling as well as money," he said.

THIS MIGHT BE called the later-day answer to the old-fash-ioned house call. The idea could extend, Firestone believes, to where the super-specialist might have given hours in many or any farlung parts of the state where he could get to in minutes by helicopter. Which in turn would save the patient many miles and hours of driving.

Pediatrics Associate's does nact as an emergency hospital or clinic, but because of its number of staff, the hours are longer than an individual physician could give, and there is a 24-hour telephone service. The nine-member pediatricians of the team gotate being on call on off-hours.

Within their own group they have the pediatrician who has had special training or background in allergies, endocrinology, kidney disorder, intestinal disorders, emotional disorders and infectious diseases for switch-offs and consultation.

TOGETHER THEY work with

diseases for switch-offs and con-sultation.
TOGETHER THEY work with a child psychiatrist, psychiatric so-cial workers, a consulting clinical psychologist, a speech therapist and a dietician.
"The whole idea," Firestone says, "is to give the greatest amount of service to the greatest number of people."

when firestone was asked how the patients were taking to the new concept, he answered." I think they were taken aback by the size of things at first, because we are the amalgamation of three little offices.

"Some pediatricians in the Detroit area have been so busy they had to close their doors. They just couldn't take any new patients. "With a set-up like this, we won't have to do that anymore."



DR. NATHAN FIRESTONE





Jeans: The great leveler

By SHIRLEE IDEN
Thomas Edison invented the electric light and Henry Ford the automobile, but the most revolutionary discovery of all may be that of a young Bavarian immigrant, Levi Strauss, who first fashioned blue jeans.

Jeans today are the great lev-

They're worn by the young and the not-so-young and they've clothed princes and paupers alike.

Jeans are just about everywhere in the world and they're more welcome in some places than the Stars 'n Stripes or the yankee dol-

Once they symbolized the lowly proletarian dungaree, but today they're "funky" fashion worn everywhere and anywhere.

blue, ready-faded or in any imagineable color.

They come straight-legged or bell-bottomed, cuffed or un-cuffed, hip-hugging or high-waisted.

And they can be tie-dyed, embroidered, appliqued, studded with stones, and patterned.

Nobody really knows why but leans fave become a global uniform for work and play, and what's more they re unise.

Levi's are no flash-in-the-pan fad. Strauss began making his strong, durable trousers back in 1830.

He work and use the more the more the control of th

Strauss soon found that pants from genough to last in the gold from genough to last in the gold another. That's when Levi lucked out. He strain took a roll of canvas and had a failor make it into a pair of pants.

HE GAVE away the first pair to a miner friend. Since that day nearly 800 million pairs have been sold strem more than a century, they still go by the name "Levis". Even if they aren't genuine Levi brand. Soon after Brauss set up shop in San Francisco, he switched from canvas and began making Levis's from a tough blue cotton originally loomed in Nimes, France and called "serge denimes," soon shortened to "denim."

In the 1860's a Nevada tailor she part in the tailor, Jacob Davis, jointly applied for a patent on strengthening Levi's averalls with copper rivets at all points of a long that the conjugate with copper rivets at all points of a long that the conjugate with copper rivets at all points of a long that the conjugate with copper rivets at all points of a long that the conjugate with copper rivets at all points of a long that the conjugate with copper rivets at all points of a long that the conjugate with copper rivets at all points of a long that the capital and the tailor, Jacob Davis, jointly applied for a patent on strengthening Levi's averalls with copper rivets at all points of a long that the capital and the points of a long that the capital and the tailor, Jacob Davis, jointly applied for a patent on strengthening Levi's are the only item of wearing apparent to expend the points of the trademarks of genuine levis.

GRADUALLY, the company of the trademarks of genuine levis, western style slitrits, jackets, a