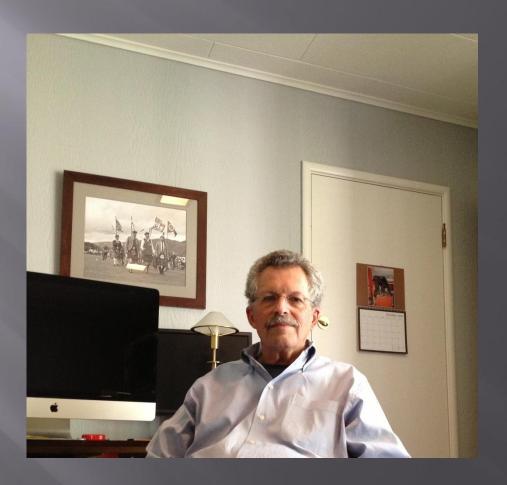
# Children's Oral Health What can we do?



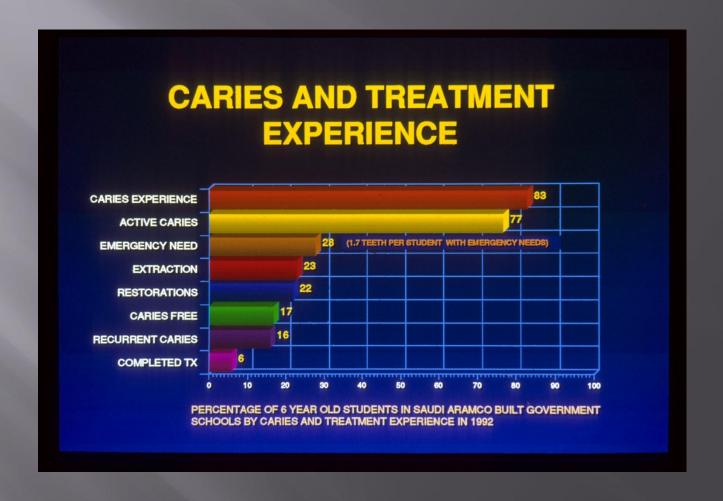
Time For Change

## Martin



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### The Problem



#### The Solution

```
24,000.....CHILDREN
 144,000.....TEETH
   1,200.....CLINICAL HOURS
    300.....PERSON DAYS
$100,000.....SUPPLIES & PERSONNEL
       3.....MINUTES PER PATIENT
      $4....PER PATIENT
```

## Preventive Dentistry School Program



Equipment



Twenty-Four Treatment Stations

# Loading



## Unloading





Setting Up

### Assistant's Station



# Operator's Station





Ready to Go



Door Open



Bell Rings



Lined Up



Brushing



Exam



Red Dot = Untreatable Teeth

#### Treatment



1 Team = 15 Students per Hour



LOW COST PER STUDENT

- LOW COST PER STUDENT
- NO STUDENT TRANSPORTATION

- LOW COST PER STUDENT
- NO STUDENT TRANSPORTATION
- NO PARENT TIME LOST

- LOW COST PER STUDENT
- NO STUDENT TRANSPORTATION
- NO PARENT TIME LOST
- MINIMUM STUDENT TIME LOST

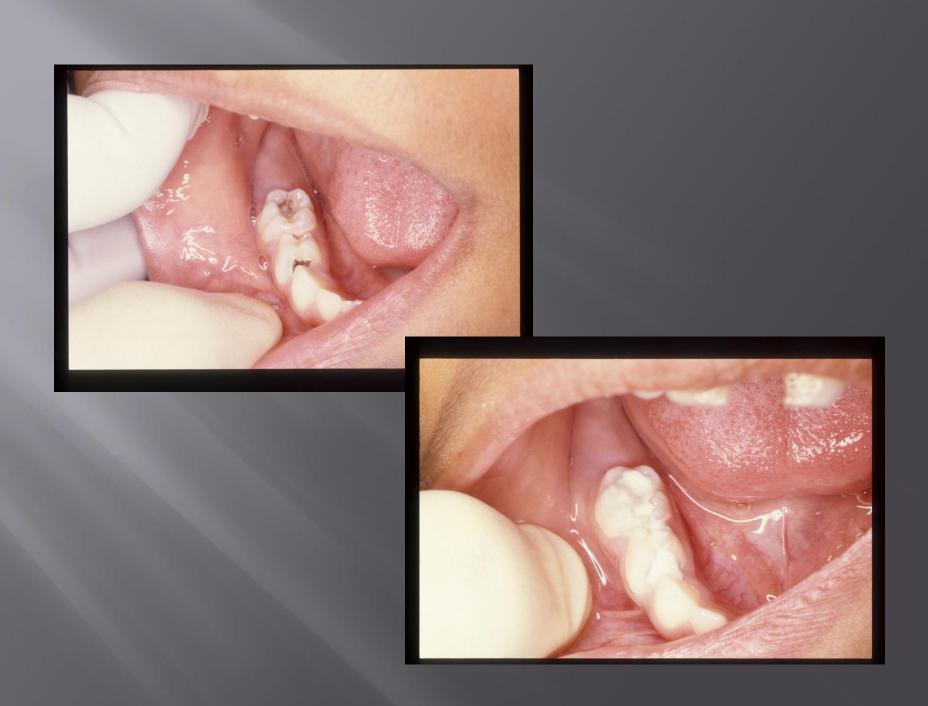
- LOW COST PER STUDENT
- NO STUDENT TRANSPORTATION
- NO PARENT TIME LOST
- MINIMUM STUDENT TIME LOST
- SIMPLE

- LOW COST PER STUDENT
- NO STUDENT TRANSPORTATION
- NO PARENT TIME LOST
- MINIMUM STUDENT TIME LOST
- SIMPLE
- PAINLESS

- LOW COST PER STUDENT
- NO STUDENT TRANSPORTATION
- NO PARENT TIME LOST
- MINIMUM STUDENT TIME LOST
- SIMPLE
- PAINLESS
- EFFECTIVE



What would you have done to prevent this?



# TRY IT...... YOU'LL LIKE IT!

