

Patient name: Last First MI Birthdate Dental Chart#

Home Address Sex Male Female VC #

City State Zip Telephone (Home) Soc. Sec. #

Parent or Legal Guardian: Last First MI If No Phone, Where You Can Be Reached

Work Address

City State Zip Telephone (Work)

DENTAL INSURANCE INFORMATION

Medicaid# Benefit Year Insurance Name Group#

PEDIATRIC MEDICAL HISTORY

Please circle the appropriate answer

- 1. Does your child have a health problem? Yes No
2. Was your child a patient in a hospital? Yes No
3. Date of last physical exam
4. Is your child under medical care? Yes No
5. Is your child taking medication now? Yes No
If so, for what?
6. Has your child ever had a serious illness or operation? Yes No
7. If so, explain
8. Are your child's immunizations up to date? Yes No
Date of last tetanus shot
9. Does your child have (or ever had) any of the following diseases?
a. Rheumatic fever or rheumatic heart disease Yes No
b. Congenital heart disease Yes No
c. Cardiovascular disease (heart trouble, heart attack, coronary insufficiency, coronary occlusion, high blood pressure, arteriosclerosis, stroke) Yes No
d. Allergy? Food [] Medicine [] Other [] Yes No
e. Asthma [] Hay Fever [] Yes No
f. Hives or a skin rash Yes No
g. Fainting spells or seizures Yes No
h. Hepatitis, jaundice or liver disease Yes No
i. Diabetes Yes No
j. Inflammatory rheumatism (painful or swollen joints) Yes No
k. Arthritis Yes No
l. Stomach ulcers Yes No
m. Kidney trouble Yes No
n. Tuberculosis (TB) Yes No
o. Persistent cough or cough up blood Yes No
p. Venereal disease Yes No
q. Epilepsy Yes No
r. Sickle Cell disease Yes No
s. Thyroid disease Yes No
t. HIV Yes No
u. Emphysema Yes No
v. Psychiatric treatment Yes No
w. Cleft lip/palate Yes No
x. Cerebral Palsy Yes No
y. Mental retardation Yes No
z. Hearing disability Yes No
aa. Developmental disability Yes No
If yes, explain:
bb. Was your child premature? Yes No
If yes, how many weeks
cc. Other:
10. Does your child have to urinate (pass water) more than six times a day? Yes No
11. Is your child thirsty much of the time? Yes No
12. Has your child had abnormal bleeding associated with previous surgery or accidents? Yes No
13. Does he/she bruise easily? Yes No
14. Has he/she ever required a blood transfusion? Yes No
15. Does he /she have any blood disorders such as anemia, etc.? Yes No
16. Has he/she ever had surgery, x-ray or chemotherapy for a tumor, growth, or other condition? Yes No
17. Does your child have a disability that prevents treatment in a dental office? Yes No
18. Is he/she taking any of the following?
a. Antibiotics or sulfa drugs Yes No
b. Anticoagulants (blood thinners) Yes No
c. Medicine for high blood pressure Yes No
d. Cortisone or steroids Yes No
e. Tranquilizers Yes No
f. Aspirin Yes No
g. Dilantin or other anticonvulsant Yes No
h. Insulin, tolbutamide, Orinase, or similar drug Yes No
i. Any other?
19. Is he/she allergic to, or has he/she ever reacted adversely to any of the following?
a. Local anesthetics (Novocaine) Yes No
b. Penicillin or other antibiotics Yes No
c. Sulfa drugs Yes No
d. Barbiturates, sedatives, or sleeping pills Yes No
e. Aspirin Yes No
f. Any other drugs?
20. Has he/she had any serious trouble associated with any previous dental treatment? Yes No
21. Does your child have any other disorder that has not been mentioned? Yes No
If so, please explain:
22. Has your child been in any situation which could have exposed him/her to x-rays or other ionizing radiation? Yes No
23. Last date of dental examination:
24. Has he/she ever had orthodontic treatment (worn braces)? Yes No
25. Has he/she ever been treated for any gum diseases (gingivitis, periodontitis, trenchmouth, pyorrhea)? Yes No
26. Does his/her gums bleed when brushing teeth? Yes No
27. Does he/she grind or clench teeth? Yes No
28. Has he/she often had toothaches? Yes No
29. Has he/she had frequent sores in his/her mouth? Yes No
30. Has he/she had any injuries to his/her mouth or jaws? Yes No
If yes, explain:
31. Does he/she have any sores or swellings of his/her mouth or jaws? Yes No
32. Have you been satisfied with your child's previous dental care? Yes No
ADOLESCENT WOMEN:
33. Are you pregnant now, or think you may be? Yes No
34. Do you anticipate becoming pregnant? Yes No
35. Are you taking birth control pills? Yes No


COLUMBIA UNIVERSITY SCHOOL OF DENTAL AND ORAL SURGERY
 PEDIATRIC DENTAL ORAL EXAMINATION


VC# _____
 Dental Chart # _____
 Medicaid# _____


NAME _____

MEDICAL ALERT	
CHIEF ORAL COMPLAINT:	
PREVIOUS DENTAL HX:	
MEDICAL HISTORY SUMMARY:	
ALLERGIES:	
MEDICATIONS:	
PROPHYLACTIC ANTIBIOTICS RECOMMENDED:	
LYMPH NODES:	SALIVARY GLANDS:
ORO-PHARYNX:	PALATE:
LIPS:	BUCCAL MUCOSA
TONGUE:	FLOOR OF MOUTH
ORAL HYGIENE:	CALCULUS
CARIES:	GINGIVA
STAIN:	HYPOPLASIA: DECALCIFICATION: HYPOCALCIFICATION:
HABITS: THUMB FINGER TONGUE BRUXISM OTHER:	
BEHAVIOR (FRANKL SCALE 1 = VERY POOR. 4 = EXCELLENT):	
SPECIAL MGT: PAPOOSE N.O CONSCIOUS SED. KETAMINE SED. G.A. OTHER:	
PROFILE: BIMAX. _____ ORTHO _____ PROG _____ RETRO _____	PLAQUE INDEX
PRIMATE SPACING: MAXILLARY R L MANDIBULAR R L	DATE
ANGLE'S CLASS: NEUTRO I II DIV 1 DIV 2 III	# 3 or #A Buccal
TERMINAL PLANE R: M D F L: M D F	#8 or #E Buccal
ARCH SYMMETRY:	#14 or #J Buccal
MIDLINE: SPACING:	#19 or #K Buccal
CROWDING: MAX.: MILD MOD. SEVERE Ant. Post.	#24 or #O Buccal
MAND.: MILD MOD. SEVERE Ant. Post.	#30 or #T Lingual
CROSSBITE: ANT POST. BILAT UNIL. L R	Total
OVERBITE % OVERJET mm OPENBITE mm	
Dietary Analysis Indicated Yes <input type="checkbox"/> No <input type="checkbox"/>	
Diet History Returned _____ Date Diet Analysis Performed _____ Date	
Results of Diet Analysis:	
Home Fluoride Rx: TABS _____ DROPS _____ RINSES _____ TRAYS _____	
EXAMINER'S SIGNATURE: _____ DATE: _____	

SCORING SYSTEM

 0 No Plaque

 1 Slight amount of Plaque

 2 Large amount of Plaque

0-4 Good Oral Hygiene
 4-8 Fair Oral Hygiene
 8-12 Poor Oral Hygiene

Columbia University
School of Dental & Oral Surgery
TRAUMA TREATMENT FORM

Patient's Name _____ Date of Birth _____

Date of Examination _____ Age _____

Medical Alert _____

History of Injury:

Date & Time of Injury _____ time elapsed since injury _____

Place of Injury _____

How injury occurred _____

Previous history of injury: Yes _____ No _____

Describe: _____

Details of Examination:

Soft Tissue Observation:

Laceration:	Lip _____	Gingivae _____	None _____
Ecchymosis:	Lip _____	Gingivae _____	None _____
Swelling:	Lip _____	Gingivae _____	None _____

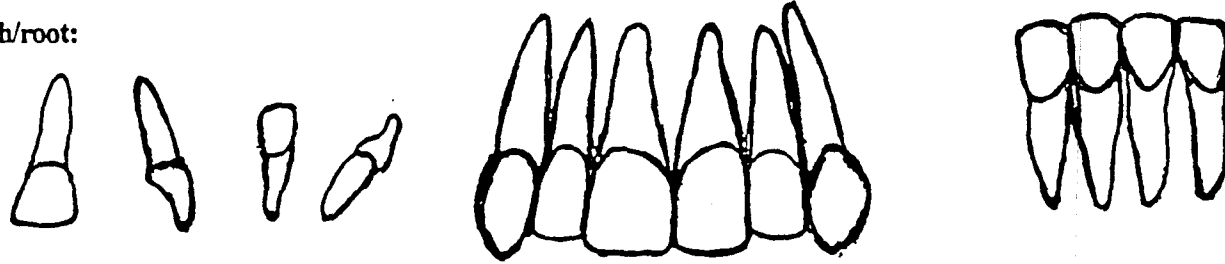
Describe: _____

Occlusion (Angle classif.) _____ Overjet _____ mm Overbite _____ %

Mobility/Avulsion _____ Displacement _____

Fracture _____ Color _____

Draw injury on tooth/root:



Pulp exposed: Yes _____ No _____ Size of Exposure _____

Adjacent and opposing teeth: (describe if injured) _____

Radiographic Data:

Pulp size: Large _____ Average _____ Small _____

Evidence of calcific degeneration: Yes _____ No _____

Root development: 1/3 _____ 1/2 _____ 2/3 _____ Complete _____

Periapical pathology: Yes _____ No _____

Internal/External Resorption: _____

MIXED DENTITION ANALYSIS

Mandibular Incisor Sizes:

2	1	1	2
(26)	(25)	(24)	(23)

Total

3.45 @ 75% =
(Perm. Cuspid and Bicuspids)
3.45 @ 75% =

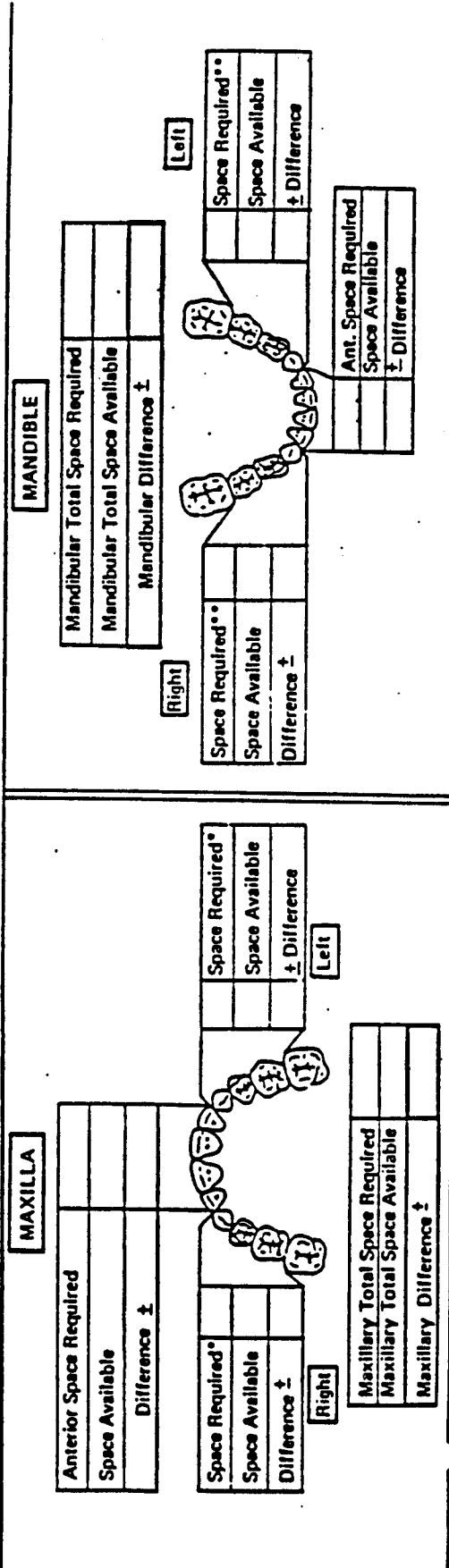
Predicted Upper Posterior Space Required	•
Predicted Lower Posterior Space Required	••

(UPPER) PROBABILITY CHART FOR PREDICTING THE SUM OF THE WIDTHS OF 345 FROM 21/12

Σ21/12	- 19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	
75%	20.6	20.9	21.2	21.5	21.8	22.0	22.3	22.6	22.9	23.1	23.4	23.7	24.0	24.2	24.5	24.8	25.0	25.3	25.6	25.8	25.9

(LOWER) PROBABILITY CHART FOR PREDICTING THE SUM OF THE WIDTHS OF 346 FROM 21/12

Σ21/12	- 19.5	20.0	20.5	21.0	21.5	22.0	22.5	23.0	23.5	24.0	24.5	25.0	25.5	26.0	26.5	27.0	27.5	28.0	28.5	29.0	
75%	20.1	20.4	20.7	21.0	21.3	21.6	21.9	22.2	22.5	22.8	23.1	23.4	23.7	24.0	24.3	24.6	24.8	25.1	25.4	25.4	25.7



Total Space Required: Total space required for measured or predicted size of unerupted permanent teeth

Total Space Available: Total arch length or the space available from the mesial of the right first permanent molar to the mesial of the left first permanent molar.