## Index

Note: Page numbers in *italics* refer to figures.

| Abnormal teeth (formation), 173–177 | Anaerobic bacteria, 207, 216 |
| Amelogenesis imperfecta, 173 | Anelodont teeth, 429 |
| Dens-in-dente, 173, 175 | Anisognathic, 429 |
| Dilacerated, 173, 174, 175, 176 | Ankylosis, 53 |
| Fusion, 173, 174 | Anodontia, 158, 163 |
| Gemination, 173, 174 | Anterior crossbite (AXB), see Rostral crossbite |
| Macroodontia, 173 | Anterior vestibuloplasty, 185 |
| Microdontia, 173 | Apex, 161 |
| Shell-teeth, 173 | Apexification, 285 |
| Abnormal tooth number | Apexogenesis, 285 |
| Decreased, 163–167 | Apical abscess, 288–294, 289, 291 |
| Anodontia partial, 163 | Draining tract, 291 |
| Edentulous, 163 | Infrabony abscess, 289, 290 |
| Hypodontia, 163, 164–166 | Periapical lucency, 293 |
| Increased | Apical root resorption, 369 |
| Germination, 168 | Apically repositioned flap (ARF), 93 |
| Supernumerary, 168, 169, 170 | Aradicular teeth, 429 |
| Twinning, 168 | Attached gingiva, 211 |
| Abrasion, 271–277 | Attachment loss (AL), 19, 217, 211, 221 |
| Cage-biters, 273 | Attrition, see Abrasion |
| Reparative dentin, 272, 273 | Autograft, 354 |
| Abscess, 288 | Autoimmune diseases, 415 |
| Rabbit, 430, 431, 433, 436 | Avulsion/luxation (tooth), 363, 364 |
| Acanthomatous epulis, 303 | Avulsion, 363–365 |
| Acrylic splint, 352 | Extrusion, 363, 364 |
| Aerobic bacteria, 207 | Intrusion, 363, 364 |
| Alert examination, 5 | Lateral luxation, 363, 364 |
| Allograft, 354 | Bacteremia, 241, 441 |
| Alloplast, 354 | Ball therapy, 200 |
| Alveolar mucosa, 237 | Base-narrow canine (BNC) teeth, 198, 231 |
| Alveolitis, 384–389 | Base-wide canine teeth, 201 |
| Alveoloplasty, 97, 101, 102, 108 | Beaver tail, 69, 70, 77 |
| Ameloblastic fibro-odontoma (AFO), 330 | Bilateral sliding bipedicle flap, 189 |
| Ameloblastoma, 304, 339 | Biofilm, 207 |
| Amelogenesis imperfecta, 173, 253, 256, 451 | Bird tongue (microglossia), 192–194, 193 |
| American Veterinary Dental College, 237, 371, 441–461 | Bleeding point, 227 |
| Amyloid-producing odontogenic tumor (APOT), 332–335 | Bonding agent, see Dendinal bonding agent |
| Anachoresis, 296 | Bone graft, 222, 233, 354 |
| Bowenoid in situ carcinoma (BISC), 341 | |
Brachycephalic, 42
Brachyodont, 429
Broken teeth, see Tooth fractures
Brushing, 136, 462, 465
Bruxism, 432
Buccal, 443
Buccal salivary gland, 97

Burs
  cutting cross-cut fissure, 95, 96, 98
  gingivectomy, 161, 267

Business, of dentistry, 125–132
  build value, 138
  education, 128
  group codes, 129, 131
  handouts, 129
  home care, 130
  SMART goals, 125, 127
  teamwork, 128

Cage-biters, 272
Calcifying epithelial odontogenic tumor (CEOT), 332
Calcinosis, 369
Calculus, 216
Calculus forceps, 62, 63, 64
Calculus index (CI), 10, 11
Calicivirus, see Feline calicivirus
Canal exposure, see Pulp exposure
Canine dental chart, 15
Canine odontoclastic resorptive lesion (CORL), see Tooth resorption
Canines, 13, 20, 21, 231, 363
  extraction, 99, 100, 104
  gingival flaps, 81–86
  radiographs, 40, 41, 43

Canines
  mandibular extraction, 111–114
  mandibular gingival flaps, 86, 87–90

Caries (CA), 258–270, 259–266
  incipient, 258, 268
  pit-and-fissure, 258, 259, 268, 269
  root, 262, 268
  smooth-surface, 262, 264
  pit-and-fissure sealant, 268
  procedures, 268
  staging, 267

Caudal crossbite, 198
Caudal stomatitis/mucositis, 380–383
  glossopharyngeal arches, 381

Cavities, see Caries
Cementoenamel junction (CEJ), 216
Cervical line lesion (CLL) or erosion, see Tooth resorption
Cervical mucocele, 398, 399
Cervical root resorption, 369
Chairsde developer, 47, 48
Charting, 5–15
Cheek tooth overgrowth, 430, 433, 434, 435
Cheiloplasty, 351
Cheiloschisis, 186, 187, 189, 190
Chewing behavior, 280, 462
Chinchillas, 429, 430. See also Rodents
Chlorhexidine, 61, 63, 356, 364
Chondrosarcoma, 337
Chronic osteitis/alveolitis, 384–388
  osseous bulging, 385, 387
  super-eruption, 384, 385
Chronic ulcerative paradental stomatitis (CUPS), 243–249
  idiopathic osteomyelitis, 245, 246
  ulceration, 245
Clinical caries, see Caries
Circumferential wiring, 354
Cleft palate, see Palatal clefts
Col, 92
Complete dental cleaning, 61–68
  equipment, 61, 62
  procedure, 61, 63
  technician, 138
Complex odontoma, 330–335
Complicated tooth fractures, see under Tooth fracture
Composite splint, 352
Compound odontoma, 330–335
Craniomandibular osteopathy (CMO), 148–151
Crestal bone loss, 50, 52
Crevicular fluid, see Gingival crevicular fluid
Crossarch wiring, 350
Crosscut fissure burs, see Burs
Crown amputation, 112
Crown fractures, see under Tooth fractures
Currettes, 69, 70, 72–73
Cutaneous sinus draining tract, 288
Cutting burs, see Burs

Deciduous teeth, 13, 143–147, 443
Dens-in-dente, 173
Dental caries, see Caries
Dental charts, 14, 15
Dental elevators, 96, 97
Dental formulas
  dogs and cats, 13
  small mammals, 429
Dental fluorosis, 253
Dental home care, 130, 135, 136, 462–466
Dental malocclusion, see Malocclusion
Dental mirror, 7
Dental radiographic unit, 29
Dental wiring, 351
Denticles, 330, 332, 334
Dentigerous cyst, 178–182, 179, 181
Dental bonding agent, 156, 274, 275, 353
Dental sealants, 274, 283
Dentinogenesis imperfecta, 253
Developmental groove, 262
Diastema, 200
Dilacerated teeth, 173, 174
Direct pulp capping, 284
Discolored teeth, 251–257
extrinsic staining, 251, 252
intrinsic staining, 252, 253
Distemper virus, 152
Dolichocephalic, 231
Double reposition flap, 233
Draining tract, 291
Dysphagia, 192, 399

Ectodermal dysplasia, 163
Edentulous, 163
Elevation, 98, 99–101, 107, 109, 112, 113, 147
Elodont teeth, 429
Embedded teeth, 157, 158, 179
Enamel defect (ED), 152, 153
Enamel hypoplasia (EH), 452
Enamel hypocalcification (EH), 152–156, 153, 452
Enamel scrub, 154
Endodontic disease, 53, 54, 55, 283
Envelope flap, 86, 91, 102
Eosinophilic granuloma complex (EGC), 420–427
diagnostics, 423–424
eosinophilic granuloma in dogs (EGD), 420–427
eosinophilic plaque, 420–427, 423
eosinophilic ulcer, 420–427
indolent ulcer, 420–427, 422
therapy, 424–425
Eosinophilic myositis, see Masticatory muscle myositis
Epulis (EP), 303–309, 460
acanthomatous epulis (AE), 303–308, 307, 308
canine (peripheral) acanthomatous ameloblastoma (CAA), 303–308
fibromatous epulis (FE), 303, 305, 307
focal fibrous hyperplasia (FFH), 303, 305
ossifying epulis (OE), 303, 306
peripheral odontogenic fibroma (POF), 303–308
Equipment, 137
Eruption, 143, 144
Eruption disruption, 143, 144, 157–163
delayed eruption, 157
embedded tooth, 157, 179
impacted tooth, 157
operculum, 160, 161, 162
unerupted tooth, 157–159, 161, 178
Exfoliation, 143, 147
Exposed dentin, 152
External fixation, 351
External resorption, 254
Extraction forceps, 96, 97
Extractions (X), 95–114
alveolar bone removal, 97
deciduous extractions, 147
elevation, 98
equipment, 96
sectioning teeth, 97, 105, 106, 109
teeth
mandibular canine, 108, 111, 113
mandibular first molar, 108
maxillary canine, 103
maxillary fourth premolar, 103
Extraoral film, 41, 42, 45, 46, 52
Extrinsic staining, 251, 252
Extrusion, 364

Fading puppy syndrome, 193
Familial syndromes, see Hereditary/genetic/familial syndromes; Hereditary syndromes, cat breed predisposition; Hereditary syndromes, dog breed predisposition
Faucitis, see Glossopharyngeal arches
Feline calicivirus (FCV), 389–394
Feline caries, see Tooth resorption
Feline dental chart, 14
Feline dentistry, 367–394
eosinophilic granuloma complex (EGC), 420–426
envelope flap, 91
extraction canine, 99
gingivitis, 212
periodontitis, 53
premolar sectioning, 103
radiographs
incisors, 38
extraoral, maxillary premolars, 42, 46, 52
stomatitis, 238, 239
sulcus, 19
Feline immunodeficiency virus (FIV), 389–394
Feline leukemia virus (FeLV), 389–394
Feline odontoclastic resorptive lesion (FORL), see Tooth resorption
Feline resorptive lesion (FRL), see Tooth resorption
Ferrets, 429, 430
Fibromatous epulis (FE), 303
Fibrosarcoma (FSA), 314–317
Fluoride, 61, 66, 156
Fluorosis, 253, 256
Fractures (FX), maxillary and mandibular, 347–355
See also Tooth fractures
classification, 347–348
favorable/non-favorable, 347, 348
symphyseal classification, 347
treatment
acrylics, 352
bone graft, 354–355
circumferential wiring, 354–355
composite, 352–354
external fixation, 351
internal fixation, 351
intraarch stabilization, 351
intraoral wiring, 352
interarch stabilization, 350
splint, 351
Free gingiva, 211
Frenulum, 88
Furcation exposure (FE), 19, 217
Fusion tooth, 173, 174

Gemination, 168, 173, 174
Gingiva, 211
Gingival crevicular fluid (GCF), 211
Gingival flaps, 79–94
Gingival hyperplasia (GH), 12, 224–230, 225, 227–229
Gingival index (GI), 11
Gingival sulcus, 211, 216
Gingivectomy (GV), see Gingivoplasty
Gingivitis, 211–215, 212, 213, 217
Gingivoplasty (GVP), 200, 226, 229
Glossopharyngeal arches, 381
Guided tissue regeneration (GTR), 222, 223
Guinea pigs, 430, 431. See also Rodents

Halitosis, 207–210, 240
Hand curettes, 70, 72
Hand scaler, 65
Hedgehogs, 430

Hereditary/genetic/familial syndromes
anodontia, 163
bird tongue, 192
cranio-mandibular osteopathy, 148
delayed eruption, 157
gingival hyperplasias (familial), 224
Himalayan, 380
Persian, 380
Siamese, 408
Somali, 244, 380

Hereditary syndromes, cat breed predisposition
Abyssinian, 244, 380
Burmese, 380
Himalayan, 380
Persian, 380
Siamese, 408

Hereditary syndromes, dog breed predisposition
Basset, 388
beagles, 186
Boston terrier, 148
Bouvier, 244
boxer, 148, 168, 178, 224
brachycephalic breeds, 186, 271
Cairn terrier, 148
Cavalier King Charles spaniel, 244, 408, 421
Chinese crested, 157
cocker spaniel, 186, 244
collie, 199
dachshund, 186, 231
Dalmatian, 224
Doberman Pinscher, 148, 224, 408
dolichocephalic breeds, 231
English bulldog, 148, 168, 178
German shepherd, 358, 421
Great Dane, 148, 224
greyhound, 239
Irish setter, 148, 358
Labrador, 148
Maltese, 143, 239, 244
miniature schnauzer, 239
Pomeranian, 143
poodle, 143
Portugese water dog, 157
Samoyed, 408
Scottish terrier, 148
Shar Pei, 183
Shetland sheepdog, 198
Siberian husky, 239, 421
Tibetan terrier, 157
West Highland white terrier, 148
Yorkshire terrier, 143

Hypsodont teeth, 429

Idiopathic osteomyelitis, 245
Impacted tooth, 157
Incipient caries, 258, 268. See also Caries
Incisor overgrowth, 268, 429, 430, 433, 435
eXtraction, 435

Incisors, 13
radiographs, 33, 35, 42
Indolent ulcer, 420–427
Infrabony, 52, 69
Interarch stabilization, 350
Interceptive orthodontics, 199
Interdental wiring, 351
Intermediate plexus, 435
Internal fixation, 351
Internal resorption, 254, 369
Intra-arch stabilization, 351
Intraoral films, 28, 29, 30, 49
Intraoral radiography, 28–58
equipment, 28, 29
evaluation of films, 50–56
endodontic disease, 53
periodontal disease, 50, 53
tooth resorption, 53
preparing images, 47–49
reading films, 49, 51
caries, 264, 259
cheek teeth overgrowth, 434
chronic osteitis, 387
developmental problems, 144, 155, 159, 166, 171, 176, 179, 181, 189
dental malocclusion, 195
dentistry, 53, 54, 56, 298
dentistry fracture, 350, 353
endodontic disease, 47, 48, 50, 52, 53, 218–221
endodontic disease, 53, 56, 293
taking radiographs, 30–46
endodontic disease, 32
parallel technique, 32
shadow technique, 32–41
challenging views, 41–46
endodontic disease, 350
Intraoral stabilization, 351
Intraoral wiring, 352
Intrusion, 364
Irreversible pulpitis, 295
Irrigation, 66
Ivy loop wiring, 351
Jaw fractures, see Fractures, maxillary and mandibular
Junctional epithelium, 216
Kissing lesions/ulcers, 237, 245
Lactoperoxidase, 465
Lagomorphs, 429–437
acquired dental disease (ADD), 429, 431
cheek teeth, 430
dental formula, 429
diagnostics, 434
incisors, 430
procedures, 435
abscess treatment, 436
extraction incisors, 436
occlusal adjustment, 436
Lance tooth, 363
Lateral luxation, 363
Level bite, 198
Line angle, 92
Lion jaw, 150
Lockjaw syndrome, 358, 409
Luxation, see Avulsion/luxation
Luxation TMJ, 359, 360
Lymphocytic plasmacytic stomatitis (LPS), see Stomatitis
Macrodontia, 173
Malocclusion, 195–203
AVDC classification, 458–460
base narrow canines, 198
caudal (posterior crossbite), 198
class 1: neurocclusion/dental malocclusion, 195
class 2: mandibular distoclusion, 183, 196, 231
class 3: mandibular mesiooclusion, 196
class 4: asymmetrical skeletal malocclusion, 196
deciduous tooth malocclusion, 199
Mandibular fractures, see Fractures, maxillary and mandibular
Mandibular glands (salivary), 398
Mandibular neuropraxia, 358
Mandibular rami, 444
Marginal gingiva, 217
Marsupialization, 400
Masticatory muscle myositis (MMM), 358, 408–411
Maxillary fractures, see Fractures, maxillary and mandibular
Melanocytic tumor, 310–313
Mesial, 443
Microdontia, 173
Microglossia (bird tongue), 192–194, 193
Missing teeth, 159, 163, 178
Mobile tooth, 13
Mobility (index), 12, 447
Modified bisecting angle technique, 32
Modified extraction, 112
Modified Triadan system, 13, 442
Modified Widman technique, 230
Molars, 13, 20, 22, 175, 176, 259, 260
extraction, 97, 99, 109–111
gingival flaps, 84, 86, 90, 91
radiographs, 45
Mucocele stone, 403
Mucogingival line (MGL), 217
Mucoperiosteal flap, 79, 377
Neck lesion, see Tooth resorption
Neoplasm, 57, 301, 344
Nerve injury, 412
Nonvital pulp, 26, 55, 176, 296
Neuropraxia, 358
Mandibular neuropraxia, 358
Neuropraxia, 412
Nose, 176
Nosebleeds, 176
Obturators, 190
Occlusal pit, 238
Occlusal plane, 430
Occlusion, 9, 195
Odontolast, 369
Odontoclastic resorption, see Tooth resorption
Odontogenic tumor, 330
Odontoma, 330–335
ameloblastic fibro-odontoma (AFO), 330, 331, 333, 334
complex odontoma, 330, 331, 334
compound odontoma, 330, 332, 334, 332–335
hamartoma, 330
Oligodontia, 163
Open apex, 161
Open-mouth mandibular locking, 359
Oперкулетомия, 161, 162
Operculum, 158, 160
Oral examination, 5–15
Oral papilloma, see Papillomatosis
Oral tumors, see Neoplasia
Oral ulceration, see Chronic ulcerative paradental stomatitis
Oronasal fistula (ONF), 231–236
bone graft, 235
double reposition flap, 234–236
full-thickness flap, 235
guided tissue regeneration, 235
Osseopromotive substance, 98
Osseous wiring, 351
Ossifying epulis (OE), 303
Osteomyelitis, 237, 288, 356
Osteoplasty, 388
Overlapping flap, 190
Overshot, see Malocclusion
Pain management, 115–123
alpha-2-agonists, 115
local anesthetics, 115, 119
NSAIDs, 115
opioids, 115, 119
regional anesthesia
mandible, 118
maxilla, 116, 117
Palatal clefts, 186–191
Palatal flaps, 233
Palatoschisis, see Palatal clefts
Papilla, 92
Papillomatosis, 341–346, 342
Papillomavirus, 341
Parallel technique, 32
Parotid glands, 397
Parotid mucocele, 398
Partial anodontia, 163
Partial pulpectomy, 284
Peg teeth, 173
Pellicle, 207, 216
Pemphigus, 415–419
pemphigus erythematosus (PE), 415
gingivitis, 311–315
periodontitis, 216–223, 237
stages: gingivitis, 211–215
periodontitis, 217, 218
stage 3: moderate periodontitis, 217, 219
stage 4: advanced periodontitis, 217, 220
therapy
antimicrobials, 221–222
complete dental cleaning, 61–68, 209, 214
GTR, 222
periodontal pockets, 69–78, 222
periodontal splint, 222
Periodontal explorer, 16, 17, 20, 22, 23
Periodontal flap, 92, 93
Periodontal ligament (PDL), 53, 216
Periodontal pocket (PP), 18, 69, 222
therapy, 69–78
Periodontal probes/probing, 16–23, 17, 18, 70, 71, 222
Periodontal splinting, 222
Periodontal surgery, 92
Periodontitis, 216–223. See also Periodontal disease
Peri-endo lesion, 288
Periosteal elevator, 79, 80, 83
Persistent (retained) deciduous teeth, 143–147, 145
Pharyngeal mucocele, 397
Pharyngitis, 237
Pharyngostomy tube, 355
Phoenix abscess, 288
Pig tail wires, 351
Pit-and-fissure caries, 258, 259, 268, 269. See also Caries
Plaque, 212
Plaque index (PI), 11
Plasma cell gingivitis and pharyngitis
(gingivostomatitis). See Stomatitis
Plasmacytoma, 339
Plastic filling instruments (PFI), 69
polishing, 66
polymyositis, 409
Posterior crossbite (PCB), see Caudal crossbite
Prairie dog, 429, 431
pseudo-odontoma, 431
Premolars, 13
extraction, 98, 100, 101, 105–108
gingival flaps, 83, 85, 86, 87
radiographs, 37, 45, 46
Primary palatal cleft, 186, 187, 188, 189, 190
Probing depth, 18
Prophy paste, 62, 66, 78
Prophylaxis, see Complete dental cleaning
Pseudopocket, 224, 225
Ptylism, 240, 245
Pulp, 295
Pulp exposure (PE) (canal exposure), 12, 274, 279, 281
Pulpal necrosis, 279, 365
Pulpitis, 253, 295, 299–301
Pulpotomy, 284
Pulp, 295
Pulp exposure (PE) (canal exposure), 12, 274, 279, 281
Pulpal necrosis, 279, 365
Pulpitis, 253, 295, 299–301
Pulpotomy, 284
Rabbits, see Lagomorphs
Radicular teeth, 429
Radiographs, see Intraoral radiography
Ranula, 399
Reparative dentin, 22, 272
Resorptive lesion, see Tooth resorption
Restoration, 156
Retained deciduous (RD) teeth, see Persistent (retained) deciduous teeth
Reversible pulpitis, 295
Rhabdomyoma, 338
Rhabdomyosarcoma, 338
Rodents
Caviomorph, 429
Chinchillas, 429, 430
Guinea pigs, 430, 431
dental formulae, 429
diagnostics, 434
diseases, 431–433
Murine
Gerbils, 429, 431
Hamsters, 429, 431
Rats, 429, 431
procedures, 435
Root abscess, see Apical abscess
Root caries, 262, 268. See also Caries
Root exposure (RE), 19, 20
Root fractures, see under Tooth fractures
Root planing, periodontal pocket therapy, 69–78
curettes, 69, 70, 72–73
periosteal, 74, 75–77
subgingival curettage, 70
Root planing, closed (RPC), 13, 72, 73
Root planing, open (RPO), 13, 69
Rostral crossbite, 9, 198
Rostral mandibullectomy, 351
Rotated tooth (ROT), 13
Salivary gland adenocarcinoma, 405–407
Salivary glands, 397
Salivary mucocele/sialocele, 397–401
Scissor bite, 9, 196
Sealants, 275
Secondary palatal cleft, 186, 188
Sectioning, 98, 100, 103, 105, 106
Sharpening dental elevator, 96
Shadow technique (radiographs), 32
Shell teeth, 173
Shepherd’s hook, see Periodontal explorer
Sialoadenitis, 398, 400
Sialoadenosis, 399
Sialoceles, see Salivary mucoceles
Sialography, 399
Sialoliths, 397, 402–404
Skeletal malocclusion, 197
Slab fracture, 12
Slobbers, 431, 432
Smooth-surface caries, 262, 264. See also Caries
Splinting, 251
Squamous cell carcinoma (SCC)
gingival, 318–321
tongue, 322–325
tonsilar, 326–329
Stages, of periodontal disease, see under Periodontal disease
Stomatitis, 237–242, 238
Stout's loop wiring, 351
Strategic tooth, 161
Subgingival curettage, 70
Sublingual glands (salivary), 397
Submerged teeth, 157
Sugarglider, 430
Sulcus, 211, 216
Supereruption, 371, 384
Supernumerary teeth, 168, 169, 170
Symphyseal injury, 347
Tape muzzle, 350
Technicians, 133–141
equipment and care, 137
home care, 135
patient monitoring, 39
Temporalis muscle, 408
Temporomandibular joint disorders, 149, 358–362
injury, 359, 362
luxation/subluxation, 359, 360
open mouth locking, 358, 359, 360
osteoarthritis, 358, 361
Tetracycline, 254
Tight lip syndrome, 178–182
Tincture, of myrrh and benzoin, 230
Tongue, squamous cell carcinoma, 322–325
Tongue tie, 430
Tonsil
cyst, 327
squamous cell carcinoma, 326–329
Tooth avulsion/luxation, see Avulsion/luxation
Tooth fractures, 279–287
AVDC classification, 447–451
complicated crown fractures (CCF), 279, 283
complicated crown root fractures (CCRF), 279, 285
Tooth fractures (Continued)
enamel fractures (EF), 279, 281
enamel infractions (EI), 279, 280
root fractures (RF), 279, 286, 281
uncomplicated crown fractures (UCF), 279, 282
uncomplicated crown root fractures (UCRF), 279, 284
procedures, 283–286
apexification, 285
apexogenesis, 285
complicated mature, 284
complicated immature, 284, 285
root fracture, 285
uncomplicated fractures, 283
vital pulpotomy (partial pulpectomy and direct pulp capping), 284
Tooth mobility index, 12, 447
Tooth numbers, 13
decreased, 163–167
increased, 168–172
Tooth resorption (TR), 55, 56, 369–379, 452–458
extraction, 112, 377
radiographs, 53, 55, 56
stages (1–5), 371–375, 372, 452
types (1–3), 375–376, 373, 454
Tooth root abscess, see Apical abscess
Transillumination, 24–27, 256, 274, 293, 296, 297
Trauma, 345–366
Trench mouth, see Stomatitis

Trigeminal neuritis, 412–414
Trismus, 409
Twinning, 168

Ulcerative stomatitis, 239. See also Chronic ulcerative paradental stomatitis
Ultrasonic scaler, 63, 64, 137
Uncomplicated tooth fracture, see under Tooth fracture
Undershot teeth, 196
Unerupted teeth, 157, 158, 159, 178

Verrucae, 341
Vertical bone loss, 53, 58
Vestibuloplasty, 181
Vincent's stomatitis, see Chronic ulcerative paradental stomatitis
Vital pulpotomy, 284
VOHC, 222

W-3 beaver tail, 69
Warts, oral, 341
Wave mouth, 430
“Wry bite,” 197

Xenograft, 354
Xerostomia, 238

Zygomatic mucocele, 398