

1 PATIENT INFORMATION**1 PATIENT DETAILS**

NAME

DATE OF SERVICE

DOB

PROVIDER

AGE / SEX

CREDENTIALS

MRN / PATIENT ID

VISIT TYPE

REFERRAL SOURCE

DENTAL PROVIDER / PRIMARY CARE PROVIDER (IF APPLICABLE)

CC CHIEF COMPLAINT**2 PRIMARY ORAL PAIN CONCERN**

Patient's primary oral pain concern in their own words — location, duration, severity, quality, triggers, and functional impact...

S SUBJECTIVE**3 PATIENT-REPORTED PAIN HISTORY****3a ONSET, COURSE, LOCATION & RADIATION**

Onset / course (sudden or gradual; improving / worsening / recurrent / persistent / episodic / fluctuating):

Location & radiation (tooth / gingiva / tongue / mucosa / palate / jaw / TMJ / salivary region / ear / face; laterality):

3b PAIN QUALITY, SEVERITY & MODIFYING FACTORS

Quality & severity (sharp / dull / aching / burning / throbbing / electric / pressure / neuropathic; score, frequency, timing):

Aggravating & relieving factors (chewing / biting / swallowing / brushing / temperature / foods / jaw movement / stress / rest / meds):

3c ASSOCIATED SYMPTOMS & FUNCTIONAL IMPACT

Associated oral symptoms (ulceration, swelling, bleeding, numbness, altered taste, dry mouth, trismus, dysphagia, tooth sensitivity). Functional impact on eating, speaking, oral hygiene, sleep, work, quality of life...

3d RELEVANT HISTORY

Dental / oral history (recent dental work, restorations, extractions, implants, appliances, trauma, bruxism, periodontal disease):

Medical history relevant to oral pain (diabetes, autoimmune, neuropathy, neuralgia, chronic pain, immunosuppression, cancer/radiation/chemo):

Medication / exposure history (bisphosphonates, chemo, immunosuppressants, antiepileptics, anticoagulants, tobacco, alcohol, vaping):

Prior evaluation & treatment (dental / ENT / neurology, imaging, biopsy, cultures, antibiotics, antivirals, steroids, neuropathic meds):

3e PERTINENT NEGATIVES

Denial of red-flag symptoms when relevant — facial swelling, fever, rapidly progressive pain, airway symptoms, dysphagia, odynophagia, trismus, non-healing ulcer, unexplained bleeding, neck mass, weight loss, facial weakness or numbness...

ROS ORAL PAIN REVIEW OF SYSTEMS

4 PERTINENT POSITIVES & NEGATIVES

Oral pain / burning / sensitivity / soreness · tooth / gingival / mucosal / tongue / jaw / facial pain · ulcers / lesions / swelling / bleeding · dry mouth / altered taste · numbness / tingling / electric pain / neuralgia · dysphagia / odynophagia / trismus / chewing difficulty · headache / ear pain / sinus / TMJ / neck pain · fever / fatigue / weight loss / night sweats · tobacco / alcohol / vaping / betel nut exposure...

O OBJECTIVE

5 OBSERVED FINDINGS

V VITALS, IF OBTAINED

TEMPERATURE

HEART RATE

OXYGEN SATURATION

BLOOD PRESSURE

RESPIRATORY RATE

WEIGHT / BMI (IF RELEVANT)

PAIN SCORE

5a EXAMINATION

General appearance (distress, communication ability, facial symmetry, hydration, discomfort with speaking / swallowing / jaw movement):

Extraoral (facial swelling / asymmetry / skin lesions / tenderness / salivary glands / lymphadenopathy / TMJ / mandibular ROM / cranial nerves / cervical):

Intraoral (lips / buccal mucosa / gingiva / dentition / tongue / floor of mouth / palate / oropharynx / salivary flow / prostheses & appliances):

PC

PAIN CHARACTERIZATION / DIAGNOSTIC CONSIDERATIONS

6 SUSPECTED PAIN PATTERN

Classify pain when supported: odontogenic · periodontal · mucosal · salivary · TMJ / masticatory muscle · neuropathic · burning mouth · traumatic / appliance-related · infectious · immune-mediated / inflammatory · referred (sinus / ear / cervical / neurologic / systemic) · functional / centralized component...

LD LESION / LOCAL FINDING DESCRIPTION (IF APPLICABLE)

7 FOCAL FINDING

Location & laterality; size & shape; color & surface texture; borders / margins; ulceration / induration / fixation / bleeding / drainage / tenderness; relationship to teeth, restorations, dentures or appliances; surrounding mucosal change; clinical photographs obtained...

DR DIAGNOSTIC RESULTS

8 REVIEWED & ORDERED STUDIES

Dental imaging (periapical / bitewing / panoramic / CBCT / occlusal):

Medical imaging (CT / MRI / ultrasound / salivary gland / sinus / TMJ):

Laboratory studies (CBC, CMP, ESR/CRP, glucose/HbA1c, B12, folate, iron/ferritin, zinc, autoimmune, Sjögren's, viral):

Microbiology (fungal / bacterial culture, viral swab, HSV/VZV):

Pathology (biopsy findings, dysplasia / malignancy status, inflammatory pattern, immunofluorescence):

Prior records reviewed (dental / oral surgery / ENT / neurology / pain management / imaging / medication history):

A**ASSESSMENT****9 ORAL PAIN CLINICAL INTERPRETATION**

Primary or working diagnosis; differential diagnoses; pain type, location, severity, chronicity, functional impact; relationship to exam findings, dental / mucosal disease, salivary dysfunction, TMJ, neuropathic pain, infection, trauma, systemic disease or medication effects; presence or absence of red-flag features; need for further workup, biopsy, imaging, referral or surveillance...

P**PLAN****10 ORAL PAIN MANAGEMENT**

Diagnostic testing ordered. Medication plan (topical therapies, rinses, antifungal / antiviral / antibacterial, corticosteroids, analgesics, neuropathic pain meds, saliva support, anti-inflammatory). Dental management. Non-pharmacologic measures (irritant avoidance, soft diet, hydration, oral hygiene, jaw rest, stress reduction, heat/ice). Referral plan. Patient education & return precautions...

F**FOLLOW-UP****11 REASSESSMENT PLAN**

Follow-up timeframe and purpose (pain reassessment, treatment response, result review, lesion monitoring, medication tolerance, referral follow-through):

TB

TIME DOCUMENTATION & BILLING

TOTAL TIME

COUNSELING / COORDINATION OF CARE TIME

E/M LEVEL: 99203 / 99204 / 99213 / 99214

DENTAL / MEDICAL PROCEDURE CODE(S), IF APPLICABLE

BASIS FOR BILLING: TIME-BASED / MEDICAL DECISION MAKING / PROCEDURE-BASED

PRIMARY ICD-10 CODE

SECONDARY ICD-10 CODE(S)

SO

PROVIDER SIGN-OFF

PROVIDER NAME

CREDENTIALS

SPECIALTY: ORAL MEDICINE /
DENTISTRY / ORAL SURGERY /
OROFACIAL PAIN

DATE

TIME