MORE Care: Medical-to-Dental Caries Referral Recommendations

INTRAORAL EXAMINATION RESULTS:

REFERRAL DESCRIPTION:

SUGGESTED ICD-10 CODES: Z00.121 Encounter/routine child

examination w/abnormal findings



RISK

30

RISK

EMERGENT REFERRAL: Pain/swelling; possible infection. The dental referral appointment should be as soon as possible if ICD-10 K12.2 is used.

Z13.84 Encounter for screening for dental disorders K02.9 Dental caries



URGENT REFERRAL: If active cellulitis/abscess is not observed, complete the referral within 5 days to lower broken appointment rates and optimize therapeutics. Observation of soft tissue anomalies or oral cancer. *Referral managed with the same workflow/process as urgent referrals for

K12.2 Cellulitis and abscess. of mouth K08.8 Other specified disorders



similar specialty medical care. Caries activity visible as white spots or small brown areas. Patient lacks a dental home. Patients lacks or has limited access to oral hygiene products of teeth and supporting structures Z00.121 Encounter/routine child

for home care. Referral within 10-20 days will optimize buy-in and timely care. Currently pregnant.

examination w/abnormal findings Z13.84 Encounter for screening for dental disorders

*Referral managed the same as any medical specialty referral.

K02.9 Dental caries



MAINTENANCE REFERRAL: Low risk patients; healthy teeth, following good home health care. When necessary, referral includes recommendation to visit dental provider [verbal referral and dental care team list to patient]. Verify dental care appointment at next medical visit.

*No referral is necessary for patients with a current dental home.

Z00.129 Encounter for routine child health examination without abnormal findings

Z13.84 Encounter for screening for dental disorders

MORE Care: Medical-to-Dental Periodontal Referral Recommendations

INTRAORAL EXAMINATION RESULTS:

REFERRAL DESCRIPTION:

SUGGESTED ICD-10 CODES Z00.121 Encounter/routine child



EMERGENT REFERRAL: Pain/swelling; obvious inflammation; possible infection. The dental referral appointment should be as soon as possible if ICD-10 K12.2 is used.

examination w/abnormal findings Z13.84 Encounter for screening for dental disorders

URGENT REFERRAL: If active cellulitis/abscess is not observed, complete the referral within 5 days to lower broken appointment rates and optimize therapeutics. Observation of soft tissue anomalies or oral cancer.

K02.9 Dental caries

*Referral managed with the same workflow/process as urgent referrals for similar specialty medical care.

K12.2 Cellulitis and abscess of mouth

K08.8 Other specified disorders of teeth and supporting structures



DIRECT REFERRAL: Tartar & Plaque accumulation; Inflammation visible as dark or bright red areas along the gum line. Gingival tissue loss/necrosis as gum line recession. Patient diagnosed with diabetes. Patient lacks a dental home. Patients lacks or has limited access to oral hygiene products for home care. Chronic or concomitant disease or disorder resulting in significant risk of caries activity. Referral within 10-20 days will optimize buy-in and timely care.

Z00.121 Encounter/routine child examination w/abnormal findings

Z13.84 Encounter for screening for dental disorders

K05.1 Chronic gingivitis



MAINTENANCE REFERRAL: Low risk patients; healthy gingival tissue, following good oral health care at home. When necessary, referral includes recommendation to visit dental provider [verbal referral and dental care team list to patient]. Verify dental care appointment at next medical visit.

Z00,129 Encounter for routine child health examination without abnormal findings

Z13.84 Encounter for screening for dental disorders

*No referral is necessary for patients with a current dental home.

*Referral managed the same as any medical specialty referral.

This chart from the MORE care project shows pictorially what teeth look like for immediate, within 5 days, within 5-15 days, and routine maintenance referrals. The ICD 10 CM code K12.2 in your EHR should bring up an alert or direct form for emergent referral. Risks are now categorized as "At Risk" and "Low Risk".