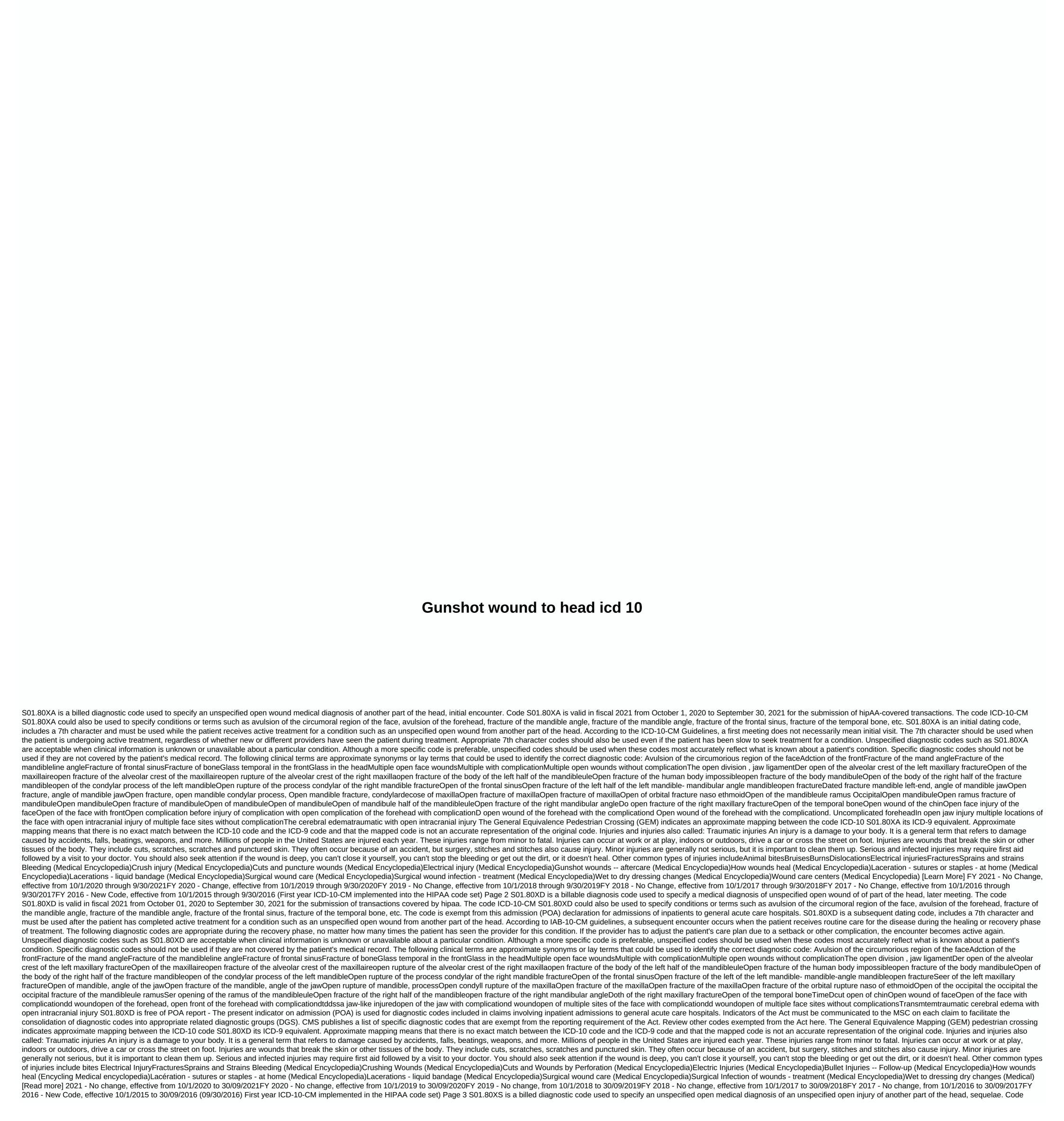
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S01.80XS is valid in fiscal 2021 from October 1, 2020 to September 30, 2021 for the submission of the face, avulsion of the forehead, fracture of the mandible angle, fracture of the mandible angle, fracture of the frontal sinus, fracture of the temporal bone, etc. The code is exempt from this admissions of inpatients to general acute care hospitals. S01.80XS is a sequela code, includes a 7th character and should be used for complications that occur as a direct consequence of a condition such as an unspecified open wound from another part of the head. According to the ICC-10-CM Guidelines, a sequelae code should be used for chronic or residual diseases that are complications of an initial acute illness, illness or injury. The most common after-effects are pain. Usually, two diagnostic codes are required when reporting the after-effects, while the second code describes the after-effects or the late effect. Unspecified diagnostic codes such as S01.80XS are acceptable when clinical information is unknown or unavailable about a particular condition. Although a more specific code is preferable, unspecified codes should be used when these codes most accurately reflect what is known about a patient's condition. Specific diagnostic codes should not be used if they are not covered by the patient's medical record. The following clinical terms are approximate synonyms or lay terms that could be used to identify the correct diagnostic code: Avulsion of the faceAdction of the frontFracture of the mandib angleFracture of the mandibleule Frontal sinus fractureS temporal boneGlass in the frontGlass in the headMultiple open face soresMultiple open face soresMultiple open fracture open division, jaw ligamentSer open of the alveolar crest left maxillary fractureOpen of the alveolar crest of the maxillaireopen fracture of the alveolar crest of the maxillaireopen rupture of the alveolar crest of the right maxillaOpen fracture of the left body half of mandibleOpen body fracture of the right half of the mandibleOpen condylar left mandibleOpen fracture of the right condylar process frontal sinus fractureSeralcation of the left half of the mandibleopen fracture of the left mandible fracture of the mandible, angle of the mandible jawOpen fracture, angle of the mandible jawOpen fracture, condylarOpen mandible fracture process, condylardital process, Open condylarcation of maxillaOpen fracture of maxillaOpen fracture of maxillaOpen fracture of the right half of mandibleuleOpen fracture of the right maxillaOpen fracture of the right ma fractureOpen of the temporal boneDurfed open injury of faceOpen wound of the faceOpen wound of the faceOpen of complicationOpen injury of multiple facial sites without complicationThe traumatic cerebral edema with open intracranial cerebral edema S01.80XS is exempt from POA report - The present indicator on admission (POA) is used for diagnostic codes included in hospital admission applications in general acute care hospitals. Indicators of the Act must be communicated to the MSC on each claim to facilitate the consolidation of diagnostic groups (DGS). CMS publishes a list of specific diagnostic codes that are exempt from the reporting requirement of the Act. Review other codes exempted from the Act here. The General Equivalence Mapping (GEM) pedestrian crossing indicates an approximate map between the ICD-10 code S01.80XS its ICD-9 equivalent. Approximate mapping means that there is no exact match between the ICD-10 code and the ICD-9 code and that the mapped code is not an accurate representation of the original code. Injuries and injuries a States are injured each year. These injuries range from minor to fatal. Injuries can occur at work or at play, indoors or outdoors, drive a car or cross the street on foot. Injuries are wounds that break the skin or other tissues of the body. They include cuts, scratches, scratches and punctured skin. They often occur because of an accident, but surgery, stitches and stitches and stitches and stitches and infected injuries may require first aid followed by a visit to your doctor. You should also seek attention if the wound is deep, you can't close it yourself, you can't stop the bleeding or get out the dirt, or it doesn't heal. Other common types of injuries include bitesBruisesBurnsDislocationsElectric injuriesFractsprains and strains Bleeding (Medical Encyclopedia)Crush wounds (Medical Encyclopedia)Cuts and and wounds (Medical Encyclopedia)Crush wounds (Medical Encyclopedia Encyclopedia) Electrical injury (Medical Encyclopedia) Gunshot wounds -- aftercare (Medical Encyclopedia) Laceration - sutures or staples - at home (Medical Encyclopedia) Lacerations - liquid bandage (Medical Encyclopedia) Surgical wound care (Medical Encyclopedia) Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Wound care (Medical Encyclopedia) Wound care (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Wound care (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Wound care (Medic effective from 10/1/2018 through 9/30/2019FY 2018 - No Change, effective from 10/1/2016 through 9/30/2018FY 2017 - No Change, effective from 10/1/2016 through 9/30/2018FY 2016 - New Code, effective from 10/1/2018 through 9/30/2018FY 2016 - New Code, effective from 10/1/2018 through 9/30/2018FY 2018 - No Change, effective from 10/1/2018 through 9/30/2018FY 2017 - No Change, effective from 10/1/2018 through 9/30/2018FY 2018 - No Change, effective from 10/1/2018 through 9/30/2018 - No Change, effective from 10/1/2018 through 9/30/2018 - No Change, effective from 10/1/2018 through 9/30/2018 - No Change, effective from 10/1/2018 - No Change, effective from Page 4 Wounds and Injuries Also called: Traumatic injuries An injury is damage to your body. It is a general term that refers to damage caused by accidents, falls, beatings, weapons, and more. Millions of people in the United States are injured each year. These injuries range from minor to fatal. Injuries can occur at work or at play, indoors or outdoors, drive a car or cross the street on foot. Injuries are wounds that break the skin or other tissues of the body. They include cuts, scratches and punctured skin. They often occur because of an accident, but surgery, stitches and stitches also cause injury. Minor injuries are generally not serious, but it is important to clean them up. Serious and infected injuries may require first aid followed by a visit to your doctor. You should also seek attention if the wound is deep, you can't close it yourself, you can't stop the bleeding or get out the dirt, or it doesn't heal. Other common types of injuries include Animal bites Bruises Burns Dislocations Electrical injury (Medical Encyclopedia) Crush injury (Medical Encyclopedia) Cuts and puncture wounds (Medical Encyclopedia) Electrical injury (Medical Encyclopedia) Gunshot wounds -- aftercare (Medical Encyclopedia) How wounds heal (Medical Encyclopedia) Laceration - sutures or staples liquid bandage (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclopedia) Wet to dry dressing changes (Medical Encyclopedia) Surgical wound infection - treatment (Medical Encyclope Encyclopedia) Wound care centers (Medical Encyclopedia) [Learn More] FY 2021 - No Change, effective from 10/1/2020 through 9/30/2021 FY 2020 - No Change, effective from 10/1/2019 through 9/30/2020 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2021 FY 2020 - No Change, effective from 10/1/2019 through 9/30/2021 FY 2020 - No Change, effective from 10/1/2019 through 9/30/2021 FY 2020 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2021 FY 2020 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2021 FY 2020 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 through 9/30/2019 FY 2019 - No Change, effective from 10/1/2019 F 10/1/2017 through 9/30/2018FY 2017 - No Change, effective from 10/1/2016 through 9/30/2017FY 2016 - New Code, effective from 10/1/2015 through 9/30/2016 (First year ICD-10-CM implemented into the HIPAA code set) set) set)

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