Tetanus Prophylaxis in Wound Management All patients 7 years of age and older

Tdap (tetanus toxoid, reduced diphtheria toxoid & pertussis vaccine)

| History of Previous Tetanus Immunization | Clean, Minor Wounds | All Other Wounds ¹ |
|--|---|-------------------------------|
| Uncertain or fewer than 3 doses ² | Tdap | Tdap and TIG ³ |
| 3 or more previous doses ² | Tdap unless documented prior receipt of Tdap ⁴ | |

| Age of Patient | Immunization | IM (laterary lar) |
|---|--------------|--|
| <7 years old | DTaP | IM (Intramuscular) Injection 1"Needle 23-25 gauge |
| ► 7 years of age or older (including anyone over 64 and pregnant women) | Tdap | |

footnotes

- 1 All other wounds can include: wounds contaminated with dirt, feces, soil, and saliva; puncture wounds; avulsions; and wounds caused by missiles, crushing, burns, and frostbite.
- ² ACIP and AAP recommendations permit any interval between doses of Td and Tdap. For more information, visit EZIZ.org.
- ³ Tetanus Immune Globulin (TIG). The recommended prophylaxis dose for wounds of average severity is 250 units intramuscularly. When both tetanus toxoid containing vaccine and TIG are administered at the same time, use separate syringes and injection sites. (Note that therapeutic dose of TIG in patients with tetanus symptoms is 3000–6000 units.)
- Tdap recommended for patients with wounds that are **not** clean or minor if they last received a dose of tetanus-containing vaccine 5 or more years ago.



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