

ADULT SEIZURES

1. Protect patient and patient's airway from harm.
2. Establish IV/IO access.
3. Administer high flow **O₂**.
4. Perform **blood glucose test**. If blood glucose < 60, obtain blood sample and administer 50 ml of **50% dextrose**, IV/IO.
5. If blood glucose < 60 and unable to establish IV, administer 1 mg of **glucagon**, IM or SQ.
6. If seizure activity persists for more than 2 minutes or patient has recurrent seizures, administer 1-2 mg of **midazolam (Versed[®])**; IV/IM/IO* q 3 minutes up to a maximum dose of 6 mg.†

*May be administered intranasal via mucosal atomization device (MAD) at a dose of 5 mg.

†If midazolam (Versed[®]) is not available, lorazepam may be substituted at appropriate dosages.