

PREHOSPITAL KETAMINE ADMINISTRATION

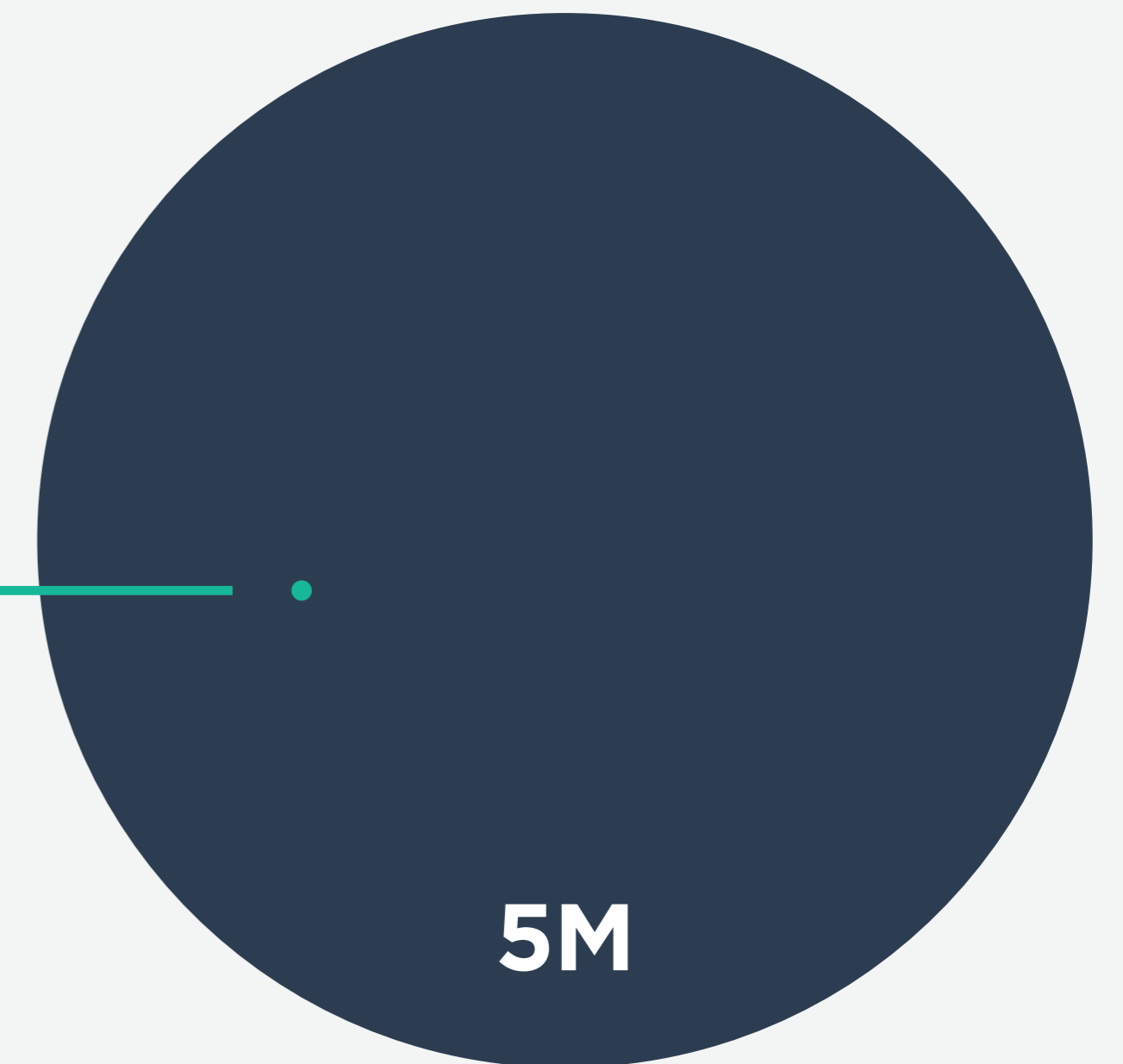


A National Description Including Patient Outcomes

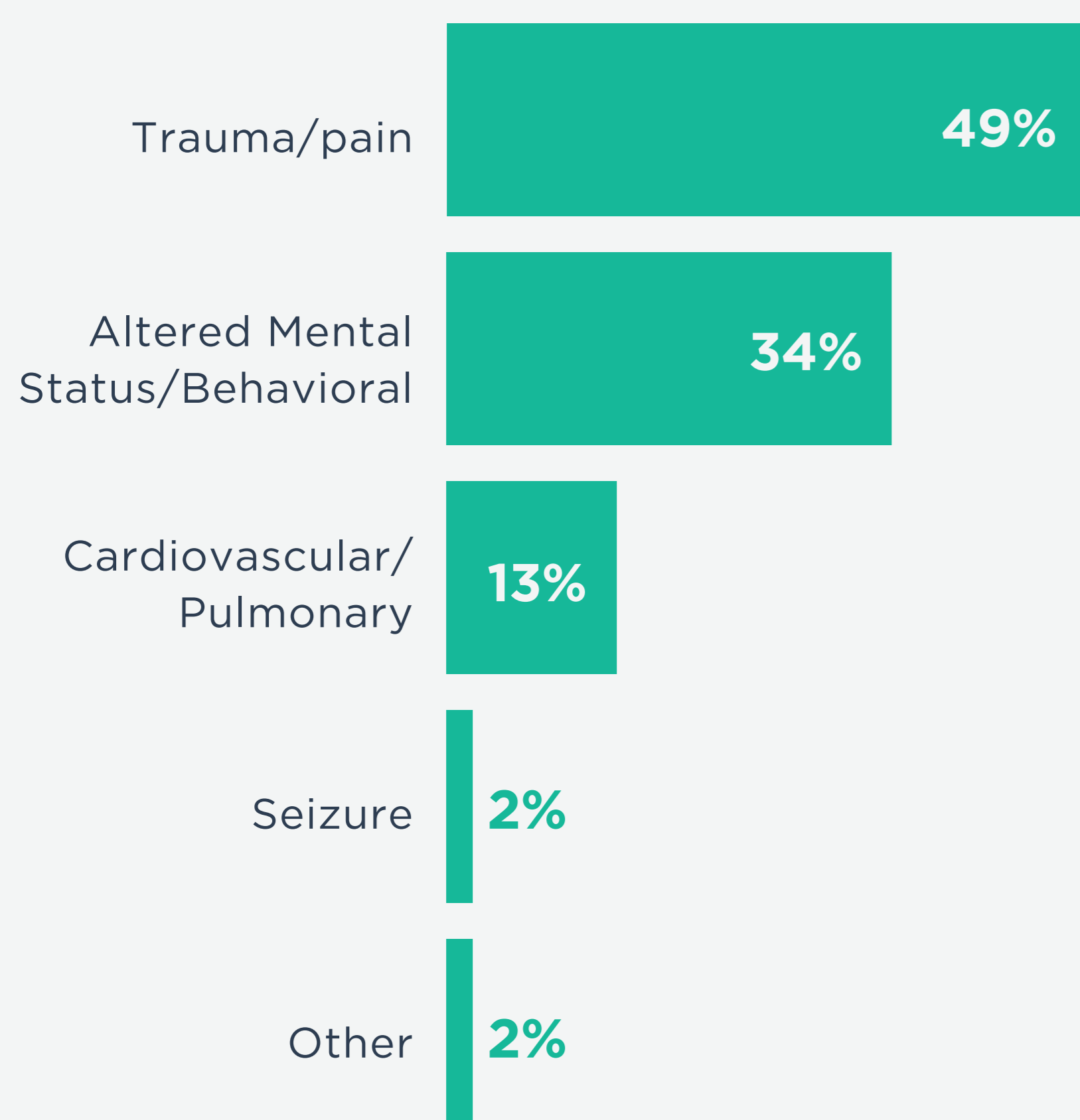
EMS PATIENTS ADMINISTERED KETAMINE

11,291

In 2019, 11,291 EMS patients received ketamine by EMS, out of more than 5 million total EMS patients.



INDICATIONS



ROUTINE DOSING



DOSING RANGES

Nearly all doses fell within accepted ranges, with less than 1% of patients receiving large doses.

PATIENT MONITORING



Evidence suggests continuous cardiac and respiratory monitoring is required to avoid complications.

EMS TRANSPORT

Over 99% of patients who received prehospital ketamine were transported to a hospital.



>99%

INSIGHT

DEATHS POTENTIALLY ATTRIBUTABLE TO KETAMINE WERE EXTREMELY RARE, WITH PATIENTS EITHER SURVIVING OR DYING FROM CAUSES UNRELATED TO KETAMINE ADMINISTRATION IN 99.7% OF ALL CASES WITH LINKED HOSPITAL OUTCOMES.