# A02 Calling 911 — Sample Script & Info Sheet

(location, mechanism, status, allergies/meds, callback)

**Scope & caveat:** Procedures vary by country and region. In the U.S., dial **911** (voice) or **text-to-911** where available. In Canada, **911**. EU: **112**. UK: **999**. Follow local guidance and your organization's policy.

# Overview (What this chapter is)

A practical playbook for contacting emergency services quickly and clearly: what to say first, what info matters most, how to stay on the line, and how to prepare a pocket "caller card" so anyone on your team can nail the call under stress.

#### Prerequisite for other courses?

Useful and assumed in **all** first-aid, CPR/AED, bleeding control, anaphylaxis, wilderness/remote care, workplace responder, and school-based responder courses.

#### Requirement for certifications?

Often included in scenario testing and written exams for first-aid/CPR/AED and workplace responder credentials.

#### **Core Skills**

- Initiate the call fast, delegate effectively ("You—call 911!").
- Deliver a crisp opening statement: exact location, what happened, who/how many are injured.
- **Prioritize** details: **mechanism**, **status** (airway–breathing–circulation & mental status), key **allergies/meds** if relevant.
- Confirm the callback number, follow questions, stay on the line.
- Coordinate on-scene: send a greeter to the entrance/road, control hazards, keep phone audible.

#### **Study Guide**

# 1) When to call

- **Immediately** for life threats: unresponsiveness, severe bleeding, breathing trouble, chest pain, stroke signs, anaphylaxis, major trauma, seizure with prolonged postictal state, heat stroke, suspected spinal injury, poisoning/overdose, drowning, childbirth complications.
- **Early** when mechanism is concerning (fall > patient height, high-speed crash, head strike, smoke inhalation, severe burns), or when you're **unsure**—when in doubt, call.

#### 2) Who calls & what they do

- **Designate a caller**: "You in the blue jacket—call 911, put me on speaker, tell them we're at 125 Oak St, playground parking lot."
- Assign a greeter: meet responders, wave them in, unlock gates/elevators.
- Assign a safety lead: manage traffic/crowd, secure pets, turn on exterior lights at night.

#### 3) The LM-SAC structure (what to say)

LM-SAC keeps you focused and matches dispatcher priorities: Location → Mechanism → Status → Allergies/Meds → Callback.

- **L Location (exact):** Street address + unit/floor/entrance; or precise outdoor fix (park/trail name, nearest trailhead/marker, GPS if you have it), clear landmarks.
- **M Mechanism (what happened):** e.g., "fell 8 feet," "chest pain at rest," "bee sting then hives, wheezing," "car vs cyclist ~25 mph."
- **S Status (ABCs & count):** number of patients; responsiveness (A&O?), breathing quality, severe bleeding, major deformities, trapped/unsafe scene.
- **A Allergies/Meds (key only):** life-critical info that changes care (e.g., "severe peanut allergy," "on blood thinners," "carries Epi auto-injector," "insulin-dependent").
- **C Callback:** the phone number you're calling from; **keep line open** for instructions.

# 4) Sample 911 scripts (verbatim models)

# A. Urban playground (responsive, possible fracture)

Caller: "I need an ambulance at 125 Oak Street, Brookfield, playground parking lot by the north gate. A teen fell off the climbing wall, about 8 feet. One patient, awake, breathing fast, ankle looks deformed, bleeding controlled. No known allergies or meds per parent on scene. Callback 555-0144. We'll have someone at the gate to guide crews."

# B. Chest pain at office (adult, concerning symptoms)

Caller: "Ambulance to 915 Market Ave, Suite 402, elevator code #402. Adult male with chest pressure, pale and sweaty, started 10 minutes ago, breathing is present, speaking in short sentences. No severe bleeding. On blood pressure meds, no known allergies. Callback 555-2290. I'll stay on the line."

#### C. Highway crash (multiple patients, hazards)

Caller: "We're on I-77 South at mile marker 142, right shoulder. Two cars, high-speed rear-end. Two patients: one unresponsive but breathing, one alert with heavy bleeding from leg—we're applying pressure. Fuel smell present; traffic is heavy. Callback 555-7731. Sending someone to wave down units."

#### D. Trail incident with GPS (text-to-911 where available)

Text (if voice not possible and local PSAP supports text):
"112 Summit Loop Trail, near marker 6, GPS 44.1207, -71.3032. Hiker fell on rocks, now not fully alert, breathing labored. One patient. No known allergies/meds. Callback 555-4462. We have orange jacket and whistle to signal crews."

#### 5) Outdoor & wilderness notes

- Give trail name + nearest marker/intersection, direction of travel, and GPS (decimal degrees preferred) if you can.
- Mention access constraints: locked gates, washed-out bridge, snow/ice, river crossing.
- Describe **signals**: bright clothing, headlamp flashing, whistle blasts, signal mirror, smoke if safe.

#### Calling 911 — Sample Script & Info Sheet

• If out of service, try **Emergency SOS** features or **text** from a slight elevation; move until you regain one bar, then send concise LM-SAC.

#### 6) Staying on the line & following instructions

- Put phone on **speaker** so hands are free; keep it **audible** to the primary provider.
- Follow dispatcher **pre-arrival instructions** (compression rate, Epi assist, bleeding control).
- **Don't hang up** first. The operator will tell you when it's OK to disconnect.

#### 7) Special considerations

- Language barrier: say your language; request interpreter. Use simple words, numbers, landmarks.
- **Hearing/speech:** TTY/relay services; **text-to-911** where available.
- **Unsafe scenes:** say the **hazard first** ("house fire," "active traffic," "violent person"), then LM-SAC. Retreat to safety as instructed.
- Locked buildings/gates: give codes/locations; send a greeter.

### Performance Benchmarks (What good looks like)

- Calls **immediately** when indicated and assigns roles (caller, greeter, safety).
- Delivers LM-SAC in under 25 seconds without losing clarity.
- Provides exact location and clear access instructions.
- Accurately reports mechanism, patient count/status, key allergies/meds.
- Confirms callback number and stays on the line until released.
- Implements dispatcher instructions while **documenting times**.

#### Red Flags & Don't-Dos

Don't bury the location—lead with it.

### Calling 911 — Sample Script & Info Sheet

- Don't guess medical facts; say "unknown."
- Don't hang up first or wander out of cell range.
- Don't move patients with suspected spinal injury unless immediate danger.
- **Don't** leave the entrance unstaffed—send a **greeter** if possible.
- Don't delay CPR/AED or bleeding control while over-explaining—answer briefly, then resume care.

#### **Quick Algorithms & Mnemonics**

- LM-SAC: Location → Mechanism → Status → Allergies/Meds → Callback.
- **LOCATE** (location details): *Landmark; Office/floor; Code/entrance; Apartment/unit; Trail marker/GPS; Escort/greeter.*
- **CALLER** (caller tasks): *Call; Announce LM-SAC; Listen; Lock line open; Execute instructions; Relay updates.*
- ACCESS (prep for arrival): Assign greeter; Clear path; Codes/keys ready; Exterior lights; Scene safety.

# Supplies & Tools — what Calling 911 courses typically use

(This list drives the Restock Checklist and is be mirrored exactly—same categories, same items, same order.)

#### **PPE & Scene Safety**

- Nitrile gloves barrier protection during assessment
- Hand sanitizer quick hand hygiene when soap/water unavailable

#### **Documentation & Admin**

- Laminated LM-SAC Caller Card (wallet size) prompts for critical info
- Site Access Sheet (codes/gates/elevator notes) speeds responder entry
- Waterproof notepad & pen capture timestamps and instructions
- Digital time source (watch/phone) accurate timekeeping

#### **Public-Health & Cleanup**

Alcohol wipes — sanitize shared phone/pen after use

#### **Optional / Setting-Dependent**

- Portable battery pack & phone cable maintain phone power on long scenes
- Printed local emergency numbers (non-911) park rangers, site security
- Simple GPS unit or phone GPS how-to card obtain coordinates outdoors
- High-visibility vest/flashlight/whistle aid greeter signaling

# **Storage & Organization**

- Labeled binder (Emergency Call Aids) store spare caller cards & access sheets
- Divider tabs (LM-SAC, Access, Local Numbers) fast retrieval

### **Scenario Drills & Answer Keys**

#### Drill A — Chest pain at gym (voice call)

- Expected LM-SAC: "24 River Rd, Suite B, rear entrance; sudden chest pain at rest; 1 adult male, alert, sweaty, breathing present; no known allergies, on BP meds; callback 555-3182."
- **Key actions:** assign greeter to rear door; put AED by patient; stay on line, follow dispatcher.

# Drill B — Fall on trail (text-to-911)

- Expected LM-SAC: "Pine Ridge Trail, marker 3, GPS 35.7882, −83.5071; slip on wet rocks; 1 patient, not fully alert, breathing; meds unknown; callback 555-8803."
- **Key actions:** whistle/bright jacket, send partner to trailhead if safe, maintain airway.

#### Drill C — Multi-vehicle crash (voice, hazards first)

 Expected LM-SAC: "Hwy 12 EB, mm 61, three-car crash, fuel leak; 3 patients, one unresponsive breathing, two alert, one with severe leg bleeding; allergies/meds unknown; callback 555-9040."

• **Key actions:** move to safe zone, control bleeding, greeter at shoulder with flashlight (safe positioning).

# Drill D — School nurse office (language barrier)

• **Expected steps:** request interpreter, give building name/room number, LM-SAC with simple descriptors, keep line open; document times and instructions.

Assessment Rubric & Sign-Off		
Skill	Meets Standard	Notes
Calls promptly; assigns caller/greeter/safety		
Delivers LM-SAC clearly (≤ 25s)		
Provides precise location and access details		
Conveys mechanism and accurate patient status/count		
Supplies key allergies/meds only when relevant		
Confirms callback; stays on line; follows instructions		
Documents times/actions accurately		
Instructor Sign-Off: Name/Date Learner:		

# Skills Covered — Full Index

Emergency activation • Dispatcher communication • LM-SAC structure • Location precision (address/GPS) • Mechanism reporting • Patient count/status • Allergies/meds triage • Callback confirmation • Text-to-911 • Greeter/access coordination • Pre-arrival instruction compliance • Scene safety communication

# A→Z Glossary — Calling 911 Terms & Terminology

#### Calling 911 — Sample Script & Info Sheet

- Callback number: Phone number dispatch uses if the call drops or more info is needed.
- **Dispatcher (call-taker):** Trained professional who gathers information and provides pre-arrival instructions while units are dispatched.
- **GPS (decimal degrees):** Latitude/longitude format preferred for outdoor location precision.
- **Mechanism of injury (MOI):** How the injury happened; helps predict severity (fall from height, high-speed MVC, blunt vs penetrating).
- **Pre-arrival instructions:** Care steps given by dispatcher before responders arrive (CPR, Epi assist, bleeding control).
- **PSAP:** Public Safety Answering Point—your regional 911 center.
- **Text-to-911:** SMS service to contact 911 in areas that support it (when you **can't** safely place a voice call).

# Printable Assets Pack (text masters)

#### Wallet LM-SAC Caller Card (front):

•	Location (address/entrance or trait/marker/GPS):
•	<b>M</b> echanism (what happened):
•	Status (how many / A–B–C):
•	Allergies/Meds (key only):
•	Callback (your number):

# Site Access Sheet (post near phones/exits):

•	Building address & main entrance description:
•	Floor/room codes, elevator instructions:
•	Gate/lot codes or keys location:
•	Local non-911 numbers (security, ranger):

#### Call Log (quick):

Time symptoms began: \_\_\_\_: \_\_\_\_

•	911 call time::
•	First intervention (e.g., AED on, Epi given)::
•	Dispatcher instructions followed (Y/N): Notes:
•	Greeter dispatched to: (time) :
Local	Customization Panel
•	Local emergency numbers (rangers/site security):
•	Building/complex codes, gate keys:
•	Text-to-911 availability (Y/N, notes):
•	Preferred GPS format (decimal degrees / DMS):
•	Greeter route & staging point:

# **Restock & Maintenance Schedule**

(Mirrors the Supplies & Tools list exactly.)

# **PPE & Scene Safety**

- Nitrile gloves Inspect quantity weekly; replace sizes as used.
- Hand sanitizer Refill/replace monthly or when <25% remains.

#### **Documentation & Admin**

- Laminated LM-SAC Caller Card (wallet size) Print/laminate quarterly; replace worn cards.
- Site Access Sheet (codes/gates/elevator notes) Review/update monthly or upon changes.
- Waterproof notepad & pen Replace if wet/damaged; pens quarterly.
- Digital time source (watch/phone) Check time sync monthly.

# Public-Health & Cleanup

• Alcohol wipes — Replenish monthly; check expiry.

# **Optional / Setting-Dependent**

# Calling 911 — Sample Script & Info Sheet

- Portable battery pack & phone cable Charge weekly; cycle batteries quarterly.
- Printed local emergency numbers (non-911) Verify quarterly.
- Simple GPS unit or phone GPS how-to card Test monthly; update instructions as OS changes.
- High-visibility vest/flashlight/whistle Inspect monthly; replace batteries quarterly.

# **Storage & Organization**

- Labeled binder (Emergency Call Aids) Audit monthly; ensure current versions filed.
- Divider tabs (LM-SAC, Access, Local Numbers) Replace as worn; verify order monthly.

Notes