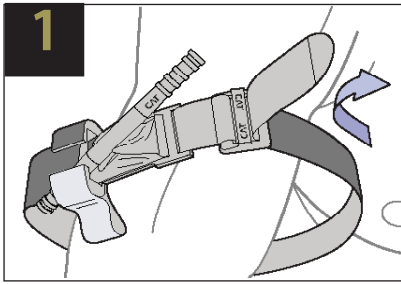


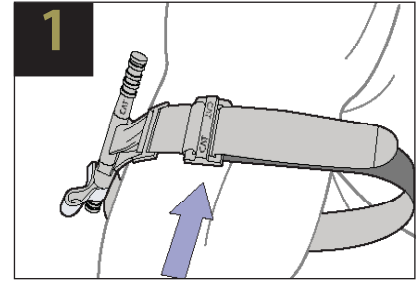
# [戰術止血帶使用說明]

## 雙手操作模式



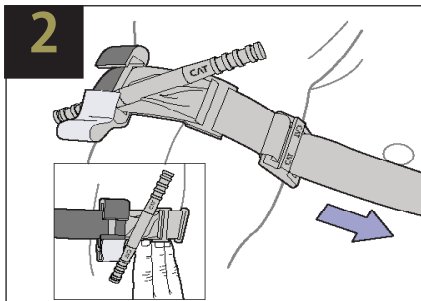
將戰術止血帶以尖端穿過扣環具方式直接套繞在出血部位上方2-3英吋(5-8公分)處之體皮膚上。

## 單手操作模式

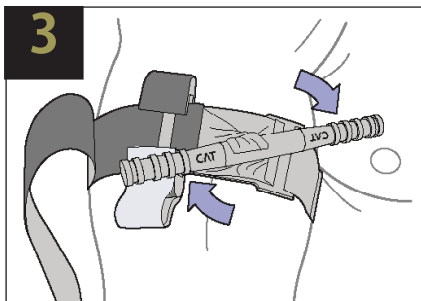


將預先套成環狀之戰術止血帶，直接套在出血部位上方2-3英吋(5-8公分)處之肢體皮膚上。

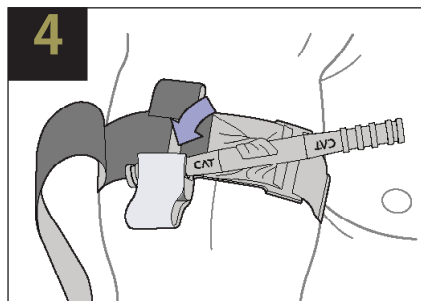
或者



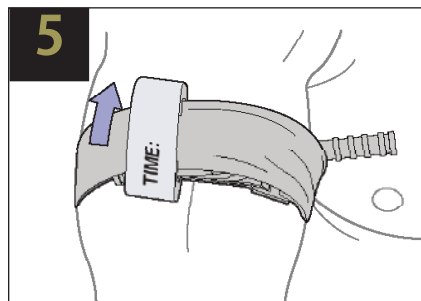
拉緊帶子直到3隻手指頭之指尖無法插入止血帶與肢體皮膚之間，再將帶子黏貼於自帶的魔鬼氈上，且先不包覆加壓旋桿。如果3隻手指頭之指尖可插入止血帶與肢體皮膚之間，必須重新拉緊及固定。



旋轉加壓旋桿至出血停止為止。



將加壓旋桿放入C型固定夾內鎖定。檢出血狀況及確認遠端脈搏，若出血未獲得控制或能偵測到遠端脈搏，必須再次旋緊或於近心端增加第二條戰術止血帶，然後重新評估出血狀況。



將剩餘的帶子包覆加壓旋桿及扣具，再將時間記錄黏帶緊黏固定夾，標記加壓固定的時間。

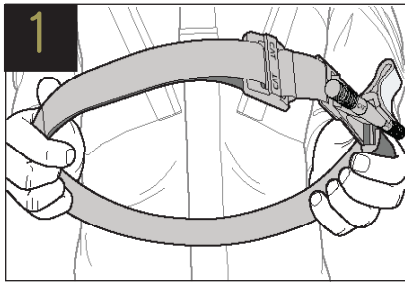
\*如果您無法確定或必須花費額外的時間尋找出血來源，可先將戰術止血帶有效地固定於盡可能高位置(近心端)的手臂或腿的衣物上(需避開或移除物的硬質物體)。一旦情況允許，應盡速對患肢進行評估，並將戰術止血帶重新定位於出血部位上方2-3英吋(5-8公分)的皮膚上。

## 【戰術止血帶備用狀態收置說明】

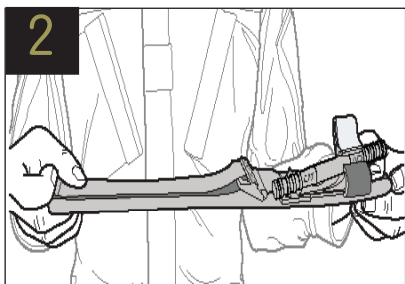
CAT Resources, LLC  
483 Lakeshore Pkwy  
Rock Hill, SC 29730



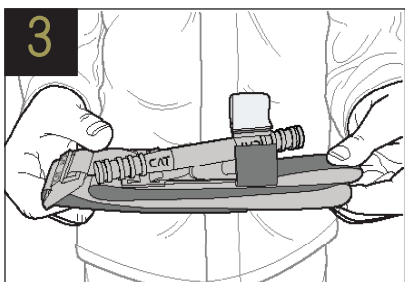
INST-001 REV01



將帶子穿過扣具，預留約8英寸(20公分)長的帶子，將其回折自黏於魔鬼氈上。



壓平帶子形成的圓環，扣具置於扁平的帶子中間。



再次對折戰術止血帶，將扣具留置於一側。確認時間記錄黏帶位於開啟位置之備用狀態。將此備用狀態之戰術止血帶置放入醫藥急救包內。



### LIMITATION OF LIABILITY:

C-A-T Resources, LLC, its parent company Composite Resources, Inc., its employees, agents, contractors, suppliers, and distributors shall assume no liability for injury or damages arising from the application and use of the Combat Application Tourniquet® (CAT). The user assumes all risk of liability. The CAT should only be used as directed by user's military service component guidelines, EMS authority, or under the supervision of a physician.

### STANDARD USE GUIDELINES

When applied in accordance with directions, the Combat Application Tourniquet® (CAT) is a safe and effective device for controlling life-threatening extremity bleeding. If you cannot be sure or cannot take the additional time to examine where the bleeding is coming from based on the situation, the CAT can be effectively applied over clothing as high on the arm or leg as possible. The CAT must NOT be applied over solid objects within the clothing. As soon as the situation permits, the injured limb should be evaluated and the CAT re-positioned 2"-3" above the injury directly to the skin.

Combat Application Tourniquet® and CAT are trademarks registered in the United States and certain other countries.

U.S. Patent No. 7,842,067; 7,892,253;  
Canada Patent No. 2,569,550;  
EU Patent No. 1,753,344;  
Germany Patent No. 602005031888.7;  
Israel Patent No. 179769;  
Other Patents Pending

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