

Utilized by military



Húzza az egeret az ábrában a folyószámok fölé!

Utilized by firefighters



00:04 / 00:16

Utilized by first responders

Burnt body parts should be cooled by running water for at least 10 minutes to reduce the depth of tissue deterioration, to ease pain and tissue swelling.

Burnt body parts should not be cooled for more than 10 minutes, if possible, because the opposite impact may be achieved (risk of hypothermia).

The size of the burn surface should be monitored.

Burning bandage (Water jet) may also be used prior to or even without cooling, but more effective with cooling!

Clean and sterile cover bandage should be used whenever possible!

Burning injuries should not be covered by anything other than burning bandage!

If you do not have any burning bandage, the injury should be covered by clean and dry bandage cloth.

Blisters must not be punctured!

Watches and rings should be removed from burnt limbs.

Burnt injuries are highly vulnerable to infections!

Treatment of burn injuries with clean, sterile cover bandage





Practice
oriented
eLearning
platform

It provides an effective digital training/education methodology to prepare staff to be able to apply their skills even in high-stress situations.

*Select a clickable area and find out the information associated with it!
You'll be tested on the next slide.*



You can apply the SkillToolkit's practice-oriented testing methodology to check staff skills in real-life situations.

Can you cross the bridge in the picture with a Leopard 2A7 tank?



YES

NO



Practice
oriented
eLearning
platform

Updating and maintaining digital learning materials (e.g. implementing a rule change everywhere) using traditional eLearning tools is a costly, cumbersome process with high risk of errors.

If an information change affects multiple job positions, by the SkillToolkit you can update all relevant eLearning materials fast, simultaneously- with minimal risk of content errors.





Practice
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eLearning
platform

The staff's hidden learning problems pose serious risks but these are difficult to identify with traditional eLearning solutions due to these systems can't provide the required level of insights to detect potential issues during the learning processes.

The detailed tracking, measurement and reporting features of learner activities and results in SkillToolkit Live! provide a valuable tool for exposing knowledge gaps.

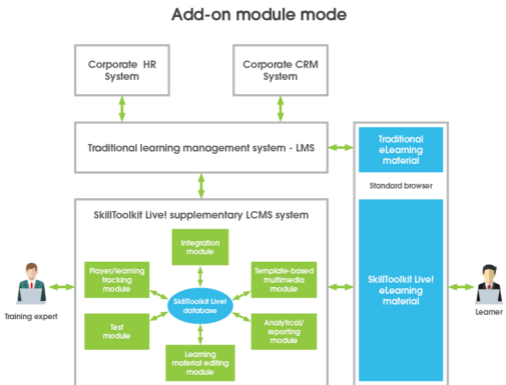




Practice oriented eLearning platform

It provides easy authoring and maintenance of eLearning materials with the built-in online eLearning editor functionality thus sparing significant amount of manhours.

To benefit from the values of SkillToolkit, you do not need to replace the eLearning system (LMS) already in use in your organisation, as SkillToolkit can be integrated to it as an add-on module.





Practice
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Contact us!

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