100 Years of Aeromedical Evacuation

Lone Airman in Desert Rescue

four miles from the nearest medical facility in El Arish, it was felt that $L/\text{Cpl} \sqcap$

MacGregor's best chance of survival was to be flown there in the observer's seat of a Royal Flying Corps B.E.2c biplane.

×

One hundred years on, and still one year away from its own centenary, the Royal Air Force remains at the forefront of this life saving aviation capability.

The heroism of the RAF's Medical Emergency Response Teams (MERT) became synonymous with recent conflicts in Iraq and Afghanistan. Hundreds of injured servicemen today owe their lives to the RAF helicopter aircrew, Flight

Doctors, Flight Nurses and Flight Medics who risked their lives to recover them, sometimes while still under enemy fire.

×

Specially adapted RAF C-17s and Voyagers, manned by aeromedical \square evacuation (AE) flight doctors, nurses and medics, provide the next step of the \square

journey home for injured and ill servicemen, wherever they may be in the world. $\hfill\square$

general AE teams move general ward patients.

×

The RAF currently has one Regular AE squadron and two□
Reserve AE squadrons. Squadron Leader Sarah Charters ARRC, has served as a□
Reservist with 4626 Aeromedical Evacuation Squadron for 27 years and has

deployed□

to two Gulf wars and twice to Afghanistan. She said: "It is an absolute honour⊓

to be a part of this fantastic service which has such a rich history of $\mathsf{saving} \ensuremath{\square}$

lives.

battlefield back to the UK."

×

Later this year, a re-enactment of L/Cpl MacGregors historic□ flight in a B.E.2c will further mark this milestone for aeromedical evacuation□

Reserve, can be found here
or by searching 'RAF medical careers'.

Editor: Flt Lt Peter Lisney

© MOD Crown Copyright 2017

Let's block ads! (Why?)