

## Commendation Recommendation

To: Star Gate Command, Gen. Landry Commanding Officer  
CC: International Oversight Advisory  
From: Major Alexei Bodrov, Unit Commander, GR-1 (RFAF, USAF)  
Date: March 9, 2014

General Landry,

Attached please find a completed nomination package and my recommendation as Unit Commander of GR-1 for recognition of Sh'lar of the Hauktil with the Airman's Medal for Meritorious Service (Citation) for her actions in averting a potential disaster of universal proportions in her work with Drs. McKay and Zalenka.

As you are aware, while the mission reports for our recent classified mission to Nardol-3BG describe actions unbecoming of a soldier on the part of Sh'lar of the Hauktil (see my separate recommendation for disciplinary action), as I understand it her actions were crucial in avoiding the creation a critical exploit in the Pegasus gate system. This exploit, similar to something employed by the Goa'uld Bhaal, could have allowed Wraith with knowledge from the captured Asgard core to infiltrate the Milkyway galaxy. While I am certain the Dr. McLay will downplay Sh'lar's role in identifying and fixing this critical flaw in his software, I am certain that Dr. Zalenka's after action report will support my recommendation.

Again, while Sh'lar's actions were unbecoming of a soldier, when I say that her inappropriate intervention averted a disaster of universal proportions (or at least intergalactic proportions) I hope that you realize that I am not engaging in simple hyperbole, but emphasizing the true magnitude of the disaster that could have been created by this top secret mission of Dr. McKay's. I would also strongly suggest that, given her extensive experience working on gate programming with the Goa'uld Bhaal, Sh'lar of the Hauktil be granted clearance for any programs or missions involving gate programming or reprogramming in any galaxy and that she be brought in as a special advisor on such projects.

Major Alexei Bodrov, Unit Commander GR-1, Commander of the USS Fenrir  
(RFAF, USAF)