



Commander's Guide to eProfile and MEDPROS



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HQDA / MEDCOM Guidance



MEDCOM OPORD 10-75 (eProfile Implementation); dated 10 SEP 2010

- All Military Treatment Facilities will complete transition to eProfile NLT 31 JAN 11.
- Use of DD Form 689 (Individual Sick Slip) is still authorized.
- Profiles initiated outside of eProfile after Military Treatment Facility Full Transition Date are invalid.
- Profiles not written in eProfile will be converted to eProfile NLT the Soldier's next Periodic Health Assessment (PHA).

Summary:

- Legacy (Hard copy) profiles not transferred to eProfile are invalid.
- Sick call slips are valid for any temporary profile that is less than 30 days in duration.

ALARACT 186/2010; dated 17 JUN 2010

During Part 3 of the Periodic Health Assessment (PHA), the physician, nurse practitioner or physician assistant will review the Soldiers current profile status. Review is performed with the Soldier to ensure the profile of record is accurate and lists all functional limitations. If a new profile is required or an existing profile needs to be updated, a new DA Form 3349 must be completed by the health care provider in eProfile. If eProfile is not available, the provider will use the available profiling mechanism to complete the DA Form 3349 and update the PULHES information in MEDPROS.

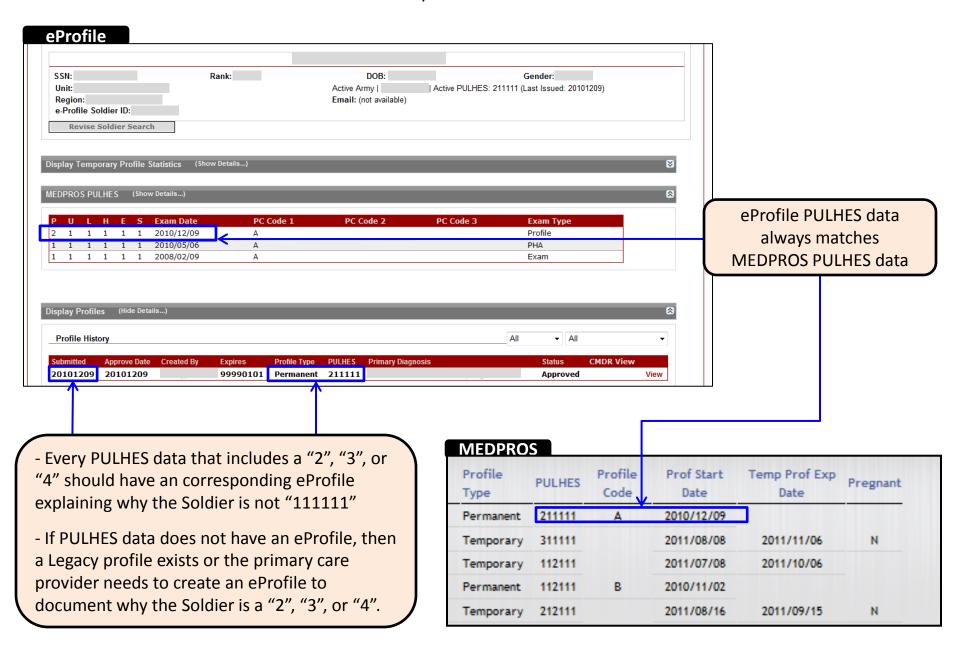
In the past, the physician, nurse practitioner or physician assistant was able to enter PULHES and administrative codes directly into the PHA module, resulting in changes to the PULHES without documentation on a DA 3349. Therefore, as of 30 June 2010, this option will be disabled. PULHES and administrative codes fields will be read only.

Summary:

- Legacy profiles were supposed to be reevaluated and updated in eProfile during annual PHAs.
- Prior to 30 June 2010, Physicians were able to update PULHES data without issuing an updated eProfile.
- After 30 June 2010, Physicians can no longer adjust PULHES data without creating a corresponding eProfile.
- If there is no change to PULHES data, there is no forcing function to ensure legacy profiles are updated.
- The new system is better, but Commanders must ensure Soldiers update their legacy profiles.

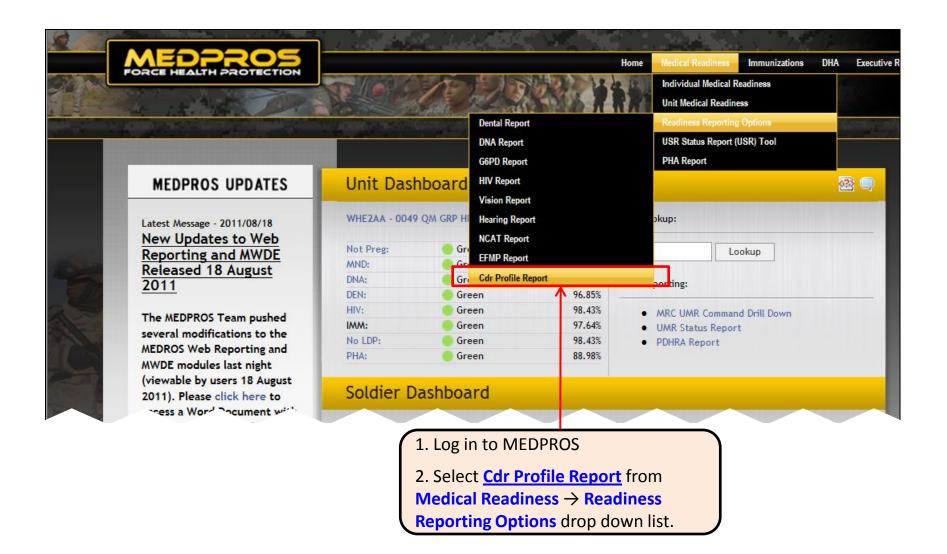
How is eProfile linked to MEDPROS?

- The PULHES data found on MEDPROS will always match the PULHES data found on eProfile.



How do I determine the total number of profiles in my unit?

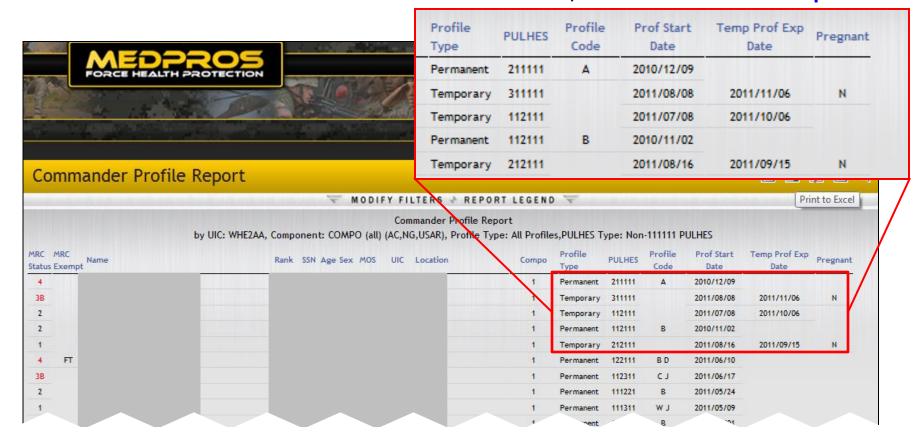
-MEDPROS provides a roster of all personnel with PULHES data that is not "111111" (i.e. Soldiers with physical limitations who require a profile). This roster is available on the Commander's Profile Report, and this list will help to determine which Soldiers require profiles.



How can I tell what type of profile a Soldier has?

- MEDPROS provides the PULHES data for each Soldier.
- PULHES = **P**hysical, **U**pper Extremities, **L**ower Extremities, **H**earing, **E**yes, **P**sychiatric
- A "2" in any PULHES category means the Soldier should have either a T2 or P2 profile
- A "3" in any PULHES category means the Soldier should have either a T3 or P3 profile.
- A "4" in any PULHES category means the Soldier should have either a T3 or P4 profile.

Permanent w/ PULHES "211111" = P2 profile Temporary w/ PULHES "311111" = T3 profile Permanent w/ PULHES "112111" = P2 profile



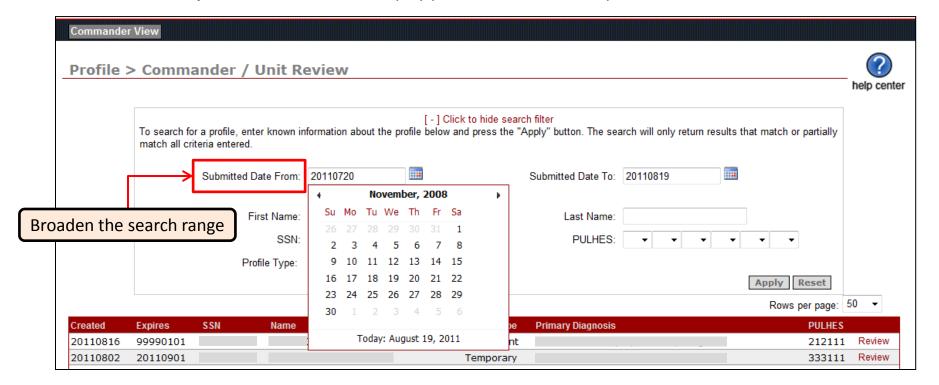
How do I determine how many eProfiles exist in my unit?

- Log in to eProfile and Click on Commander view



Why does eProfile display so few profiles?

- The default setting only displays the profiles created in the last 30 days.
- The user must adjust the search filter to display profiles created in the past.



How do I determine how many Legacy profiles exist in the unit?

- Scrub the eProfile roster with the MEDPROS profile report.
- If a Soldier has a modified PULHES (i.e. one that is not "111111"), then the soldier should have a corresponding eProfile.
- If there is not eProfile on record, then the Soldier needs to transfer his/her Legacy profile or create an eProfile to explain their physical limitations.

