

## DEPLOY TAB UTILIZATION

The “Deploy” tab in MRRS is used to indicate the assignment of Sailors (Individual Augmentee, unit/detachment deployments, Permanent Change of Station (PCS), TDY, etc) to operational areas that require the Deployment Health Assessments (DHA). It is also used when the Combatant Commander (COCOM) or operational Commander requires DHAs. Refer to OPNAVINST 6100.3 for more information.

**Deployed/Deploying:** Set the member’s “Deployed/Deploying” status to “Yes” no earlier than 90 days prior to the start of the assignment/deployment that will require the Deployment Health Assessments (DHA).

**Destination Location:** From the dropdown select the COCOM Area of Responsibility (AOR) that the member will be assigned to. This action will trigger the required immunizations for the specific AOR.

**Start Date:** Enter the date that the member will be departing to start their assignment.

**Estimated End Date:** Enter the date that the member is expected to return. 30 days prior to this date the member will become due for the Post Deployment Health Assessment (PDHA) (DD2796) and remain due until becoming overdue 30 days after this date. This date may be modified at any time when order modifications or extensions occur. If a PDHA is not completed this date will be used to determine the 90-180 day window for when the Post Deployment Health Re-Assessment (PDHRA) (DD2900) is due.

**DHA Reason:** From the dropdown select the reason the DHA is required. In most cases this will be “COCOM Directed” or >30 days without access to a US Medical Treatment Facility (>30 Days w/o MTF)

**Event:** From the drop down select the type of assignment the member is going on. For PCS personnel select “Unit Deployment”. If the COCOM has declared an event that requires DHAs that event will be added to the drop down or, if absent, use “Other”.

### MRRS OPERATION:

When the Estimated End Date has passed the system assumes the member has returned from the assignment and the Deployed/Deploying status will turn from “Yes” to “No” and the deployment data will move from Active Deployment to Deployment History. Automatic refinement of the end of the member’s deployment is done by using the Departure from Theater Date provided by the member when the PDHA (DD2796) is received. If a completed PDHA (DD2796) is received prior to the Estimated End Date, the Departure from Theater Date will overwrite the Estimated End Date and become the new date for calculating when the PDHRA (DD2900) is due and will set the Deployed/Deploying status to “No” when the date has past.

Manual entry of DHA completion in MRRS is not required and strongly discouraged as only DHAs electronically submitted and certified by a health care provider via DHA and transferred to the DoD repository are considered complete. The automated process of eDHA automatically updating MRRS in 3 working days ensures only properly completed DHAs are recorded in MRRS.

## MRRS Deployment Reports

Using the information entered in the “Deploy” tab will cause Sailors to appear on the Current Deployed Roster, DD2796 and DD2900 reports.

The **Current Deployed Roster (Details)** displays a list of individuals indicated in MRRS as deployed to a location that requires Deployment Health Assessments. The COCOM location, start date and estimated return date of the deployment are listed along with the reason and event requiring the assessments.

The **DD2796 PDHA Requirements (Detail)** displays a list of individuals, their Estimated Deployment Start date, Estimated End of Deployment date, DD2796 Due Date, DD2796 Overdue Date, and DD2796 Status (Due/Overdue). Note: Per BUMEDINST 6110.14 3.b, if it is beyond 89 days since redeployment, it is not necessary to complete DD Form 2796 as DD Form 2900 will suffice.

The **DD2900 PDHRA Requirements (Detail)** displays a list of individuals, their DD2796 Deployment End Date, DD2900 Overdue Date, and their DD2900 Status (Due or Overdue).