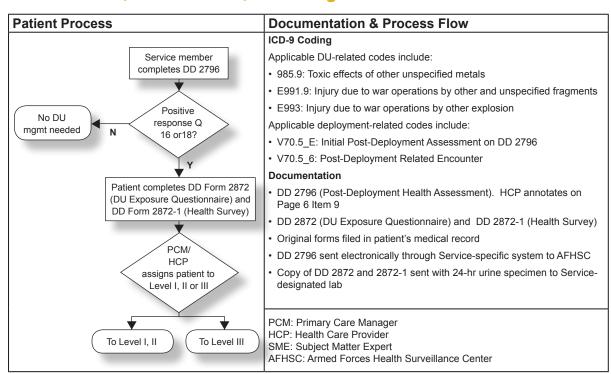
Depleted Uranium Exposure Medical Management Process Flow *DoD Process Summary*

- Identification: Positive response on DD Form 2796 (Post-Deployment Health Assessment, Jan 08) Questions 16 or 18; or identification with known exposure event or unit. HCP annotates DD 2796 Page 6 Item 9 and sends electronically through Service-specific system to AFHSC.
- **2.** <u>Assessment:</u> Identified personnel complete DD Form 2872 (DU Exposure Questionnaire) and DD Form 2872-1 (Health Survey).
- 3. <u>Triage</u>: Provider assigns patient to DU Exposure Level I, II, or III.
- **4.** <u>Level III</u>: Does not require testing unless deemed appropriate by provider based on other information or patient request. Process complete.
- 5. <u>Level I & II</u>: Require 24-hr Urine Uranium Bioassay, including urine creatinine analysis per Service-specific guidelines. Send DD 2872 and DD 2872-1 with urine to Service-designated lab.
- **6.** <u>Lab Results</u>: Testing lab returns results to military medical treatment facility (MTF) lab and referring provider. Also sends results to Service-specific Dosimetry Center and DHCC for archiving.
- 7. Results to Patient: Provider delivers results and risk communication to patient. MTF ensures patient receipt of results and filing in patient's medical record.
- **8. Negative Results:** Once results are provided to patient, medical management is complete.
- 9. <u>Positive Urine Result</u>: After first positive, submit second confirmation 24-hr urine and check for retained fragments, if none previously identified. Second positive requires offering patient referral to VA DU Follow-Up Program. Referral goes through Service-designated SME to DHCC.
- **10.** <u>Follow-up and Case Management</u>: DHCC facilitates referral to VA DU Follow-up Program which provides evaluation and longitudinal follow-up.





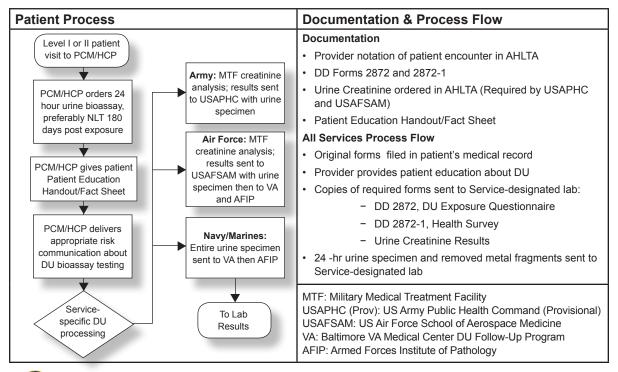
Depleted Uranium Exposure Medical Management Process Flow *Identification, Assessment, and Triage*







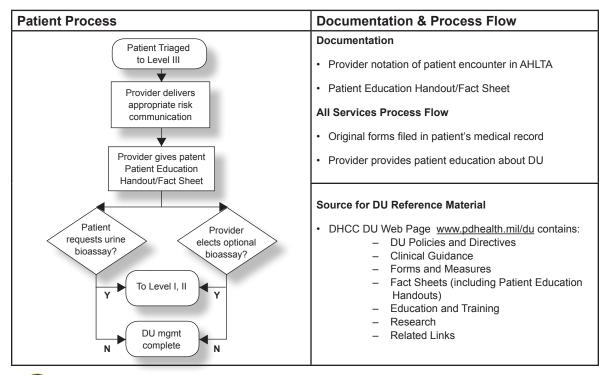
Depleted Uranium Exposure Medical Management Process Flow *Level I, II*







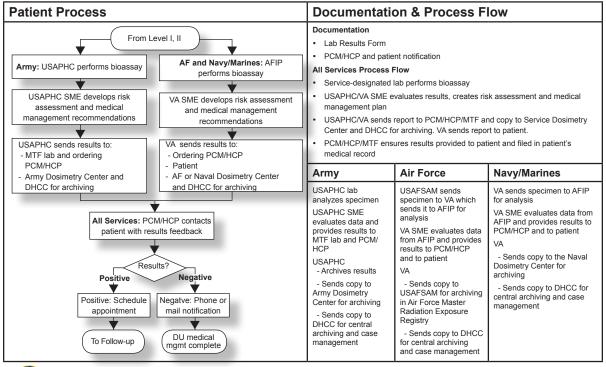
Depleted Uranium Exposure Medical Management Process Flow *Level III*







Depleted Uranium Exposure Medical Management Process Flow *Lab Results*







Depleted Uranium Exposure Medical Management Process Flow *Follow-up*

