BUMIS II provides an online inventory of personnel assigned to United States Navy Medicine including demographics, education, health care specialty, additional qualifications, assignment, and training skills.

BUMIS II provides U.S. Navy personnel planners with data on the medical force, allowing tracking and trends of gains, losses, and skill mix. This data is critical to the development of personnel strength plans and promotion, accession, and training plans.

Uniquely, BUMIS II stands as the sole program within the U.S. Navy capable of monitoring the complexities of different obligations, including, special and incentive pay, residency training, fellowships, and government funded accession programs. Many of these obligations require both concurrent and consecutive calculations as mandated by U.S. Navy regulations.

Background:
BUMIS II serves as the principal system for tracking individual personnel records for the Service Corps (Medical, Dental, and Nurse) and hosts a 30-year historical archive. It is the primary tool used by the BUMED personnel analytical branch of the Directorate for Personnel Policy, Plans, and Special Pays (M1) to accomplish the annual plans required by the U.S. Navy and Congress.

Key Features
- Centrally-hosted single system that allows both BUMED M1 Planners and Special Pay teams to complete tasks
- Tracks real-time manning percentages with precision to the sub-specialty level
- Establishes, maintains, and tracks obligated service dates for all active-duty U.S. Navy Medicine officers
- Ensures a proper return on investment for training, education, and special pay

Key Benefits
- Supports Special Pay Team in tracking and documenting officer obligations
- Supports planners with managing the service Corps manpower levels
- Provides Congressionally mandated Health Manpower and Personnel Data System reconciliation reporting

BUMIS II is managed by the Solution Delivery Division Clinical Support Program Management Office.